CETTIGE

www.cettiga.com

CETTIGA

Light, a poem of space

Light is a poem that lights up the world.
No matter how dark it is,
When the light goes through the clouds,
We always feel warm and pleasure.
Now! It's time to shine the light into our lives,
Lighting romantic dreams between the nights.
Showing personality and talent in every detail of the space,
Which condenses the rough rhythm into delicate feeling,
Let the poetry in the dream melt into the space close by.
At every moment,
Feel the warmth and beauty of spring under the light,
CETTIGA, LIGHTING INSPIRING LIVING.

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↑ Click to the series

↑ Click to the series

THE MORE DELICATE LIGHT MAKES YOU FEEL
A MORE DELICATE WORLD.



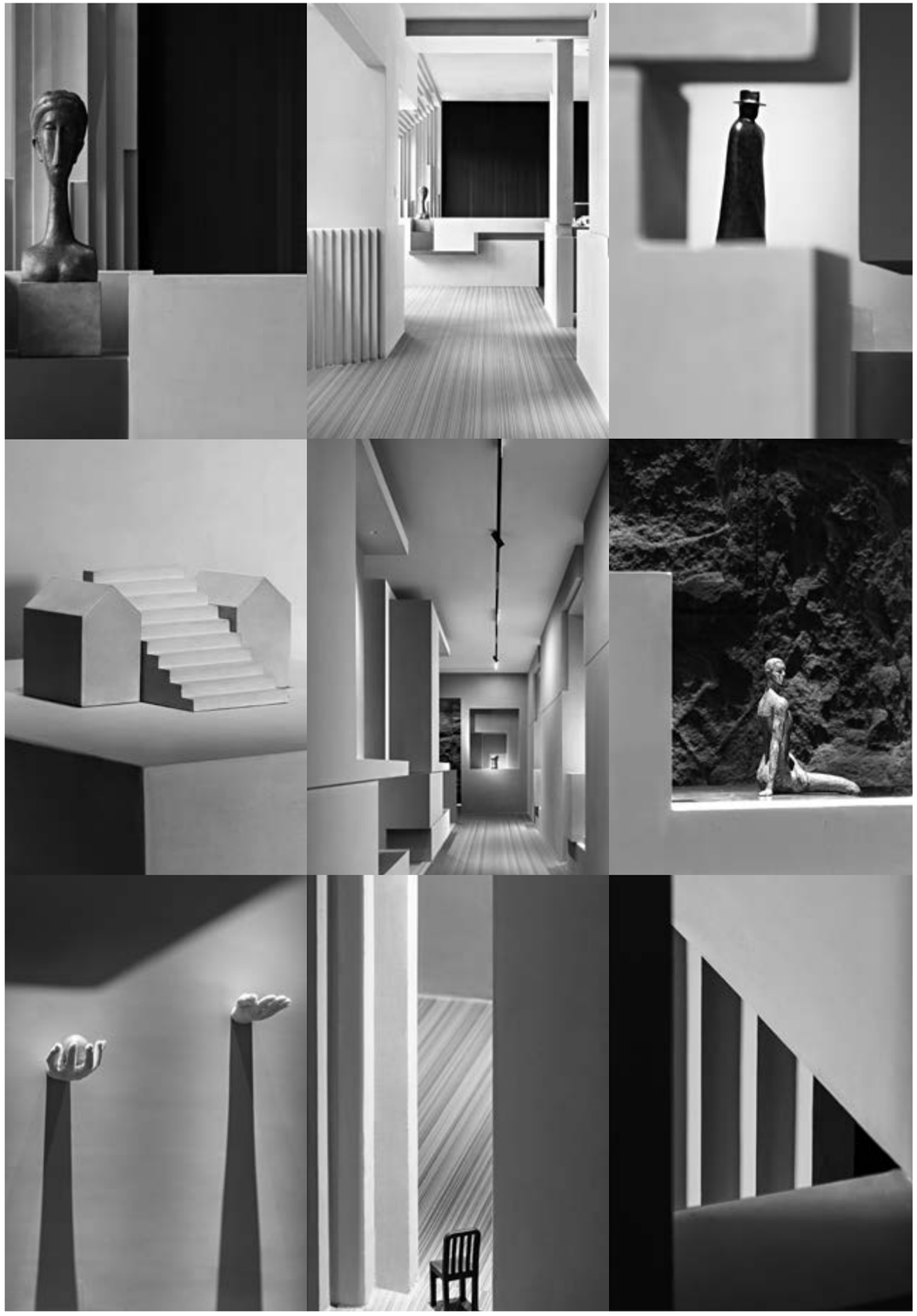
LIGHTING INSPIRING LIVING

We Are Lighting People,
And Light Is Our Thought.

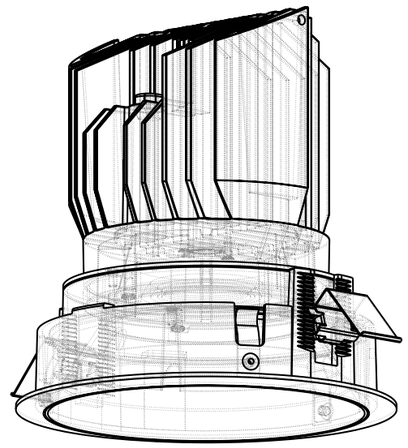


We are lighting people, have been working on lighting for 20 years.
Striving in manufacturing, every day is a rush, but we insist on details.
What kind of light does a red apple look most attractive?
What kind of light is used for a colorful painting?
How to illuminate the book to make the eyes most comfortable?
The quality of life is hidden in these details.
Although we are all busy, please don't let our life be rough.

11164LED
20W, 1421 lm
2700K
CRI > 90



CETTIGA, LIGHT FIELD DESIGN EXPERT



Because of the light, we can see this world.
This world is so colorful, red, green, warm, cold, bright, dark etc. Light is tightly integrated with the world.
We hope that our lights is more than just lighting, and deliver the aesthetics of space, so that we can feel the integrity of the world better.
We consider lighting from multiple dimensions including vision, aesthetics, architecture, environment, and humanities. We design to integrate space and light into a unique whole, and to create the unique field of each space—the light field.

ENJOY LIGHTING

V.I.E.W.

Vision

Individual aesthetics

Environment

Wholeness

Good lighting is considerate.
With the concept of "Human Centric Lighting", we have developed the V.I.E.W. Lighting Field Design Rule by combining the lighting design with the spatial characteristics and human behavior and psychological feelings.
V.I.E.W. Lighting Field Design Rules are based on the four dimensions of vision, individual aesthetics, environment, and wholeness, and design lighting according to the behavioral scenes of different spaces, so that people in the space have a pleasure lighting experience.



YING series

← Back

ϕ60mm



W1601LED Trimless / Fixed 038
1601LED Trim / Fixed 038
W1602LED Trimless / Adjustable 040
1602LED Trim / Adjustable 040

ϕ86mm



W1861LED Trimless / Fixed 048
1861LED Trim / Fixed 048
W1862LED Trimless / Adjustable 050
1862LED Trim / Adjustable 050

ϕ116mm



W11161LED-S Trimless / Fixed 060
11161LED-S Trim / Fixed 060
W11162LED-S Trimless / Adjustable 062
11162LED-S Trim / Adjustable 062

Round hole



1603LED Fixed 072
1604LED Adjustable 074
1863LED Fixed 080
1864LED Adjustable 082
11163LED Fixed 088
11164LED Adjustable 090

↑ To product information

Snout



W1606LED Trimless / Adjustable 098
1606LED Trim / Adjustable 098
W1867LED Trimless / Adjustable 102
1867LED Trim / Adjustable 102
W11165LED-S Trimless / Adjustable 106
11165LED-S Trim / Adjustable 106

MR16
GU10



1861 / 1861F Fixed 112
1862 / 1862F Adjustable 113

MR16
GU10



1863 / 1863F Fixed 114
1864 / 1864F Adjustable 115

↑ To product information

Experience when the light
gives a way to the shadow.





· Kimbell Art Museum ·

There Is No Space In The Building Itself Unless There Is Light.

-Louis Kahn, Architect

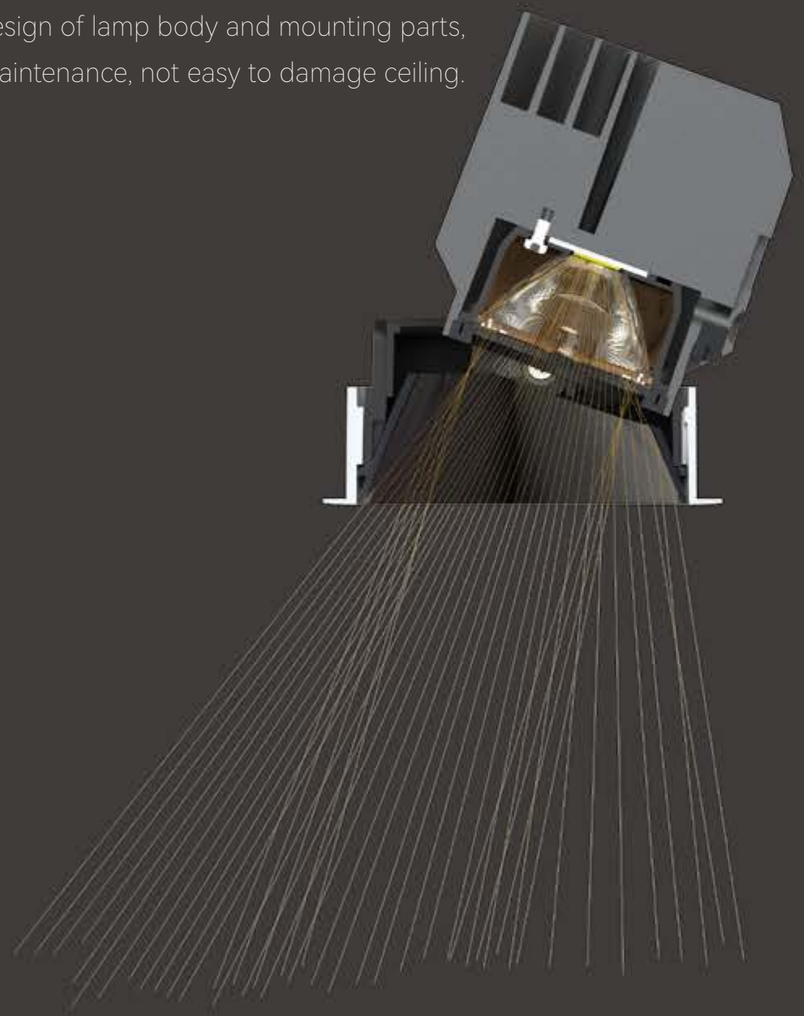


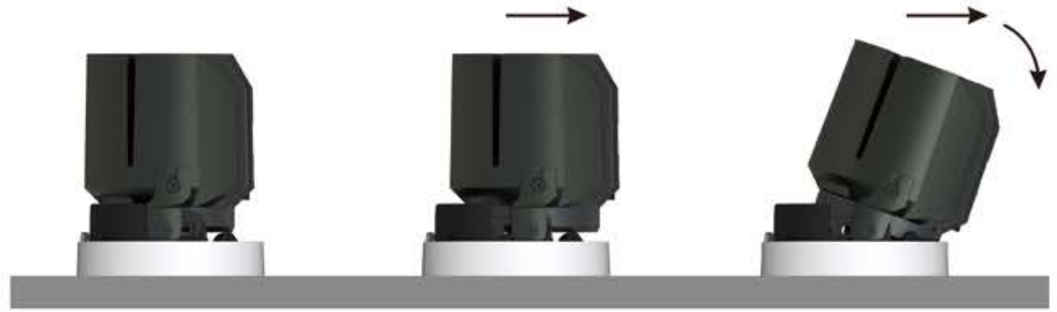
Louis Kahn (February 20th 1901 – March 17th 1974) was one of the United States' greatest 20th century architects, known for combining Modernism with the weight and dignity of ancient monuments.

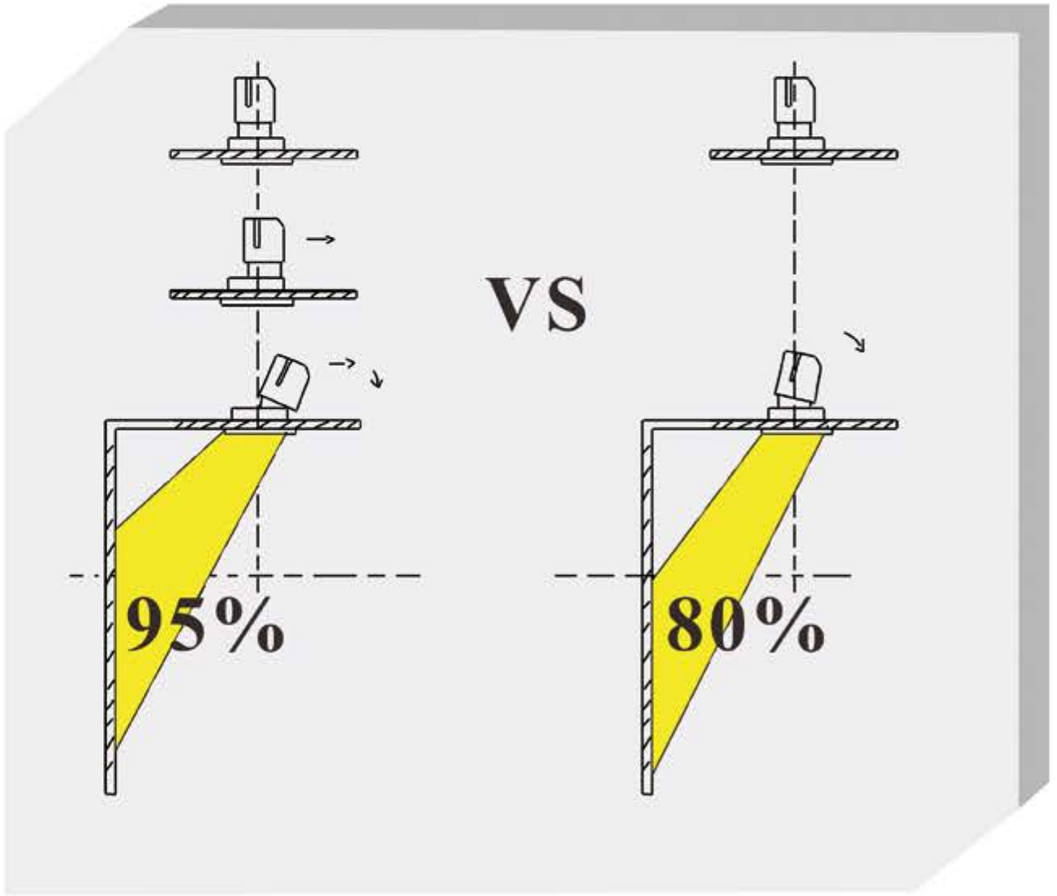
YING SERIES

Spotlight

· Integrated conduction, convection and radiation heat sink, high heat dissipation efficiency.
· Lens + reflector design, precise light control technology, precise angle.
· COB chip technology with maximum efficiency, deep anti-glare design.
· Special optical design, pure, uniform and soft light.
· Separated design of lamp body and mounting parts, convenient maintenance, not easy to damage ceiling.











Integrated conduction, radiation, and convection

20%

The environmentally friendly ADC12 aluminum alloy is used for conduction, with a thermal conductivity of 120-130 W/(m · K), which is about 20% higher than Integrated conduction, radiation, and convection ordinary aluminum alloys.

57625mm²

Integrated die-casting radiator with a radiation surface of up to 57625mm ² to further reduce light decay.

Hollow out design

It makes the plaster and the ceiling more fit together, reducing the risk of cracking the ceiling in the later stage.



0.6mm

Using extremely thin but extremely hard zinc alloy material, which is good for applying plaster job.

Anti-plaster cover

Avoiding the plaster being applied to the inside of the trimless pre-mounted kit , reducing the cost of manual cleaning.

Considerate wall mark design

When installing, the wall mark faces the wall to keep the light spot consistent, which saves time pent on adjusting the light spot consistency in the later stage.



Front installation



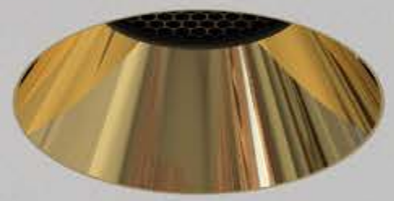
Back installation



Dark chrome



Specular



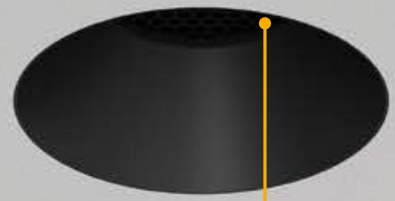
Gold



Sandy white



Sandy black



Matt black

The reflector has no large flang-
ing, which is more exquisite,
clean and high-end.



Ordinary lighting fixtures have large flanging, which affect the overall appearance of the ceiling.



Optional Accessories:
Honeycomb Louver， Glass filter.

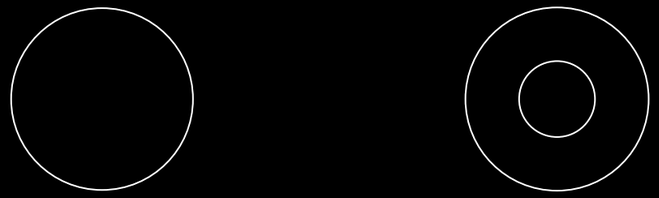




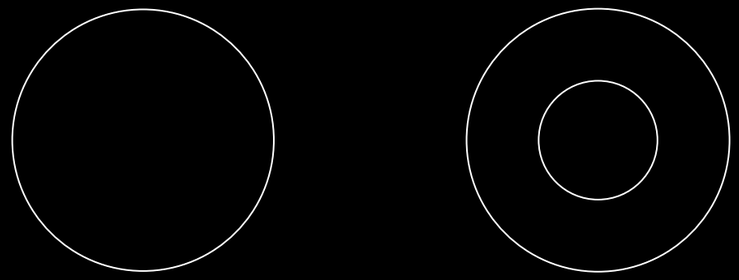

PHASE
1-10V
DALI

Size

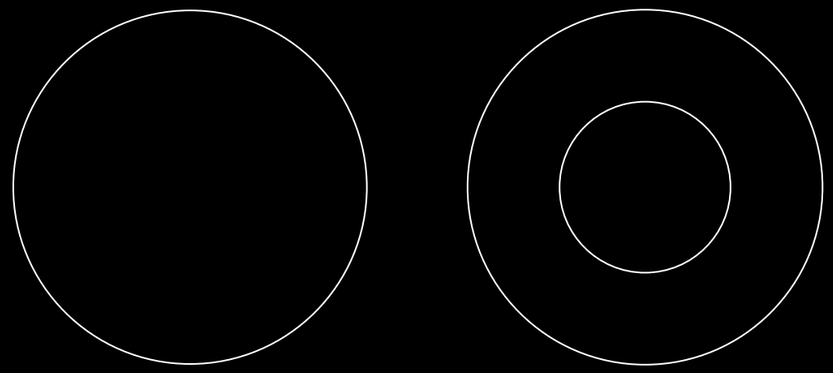
ϕ60mm



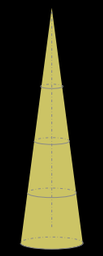
ϕ86mm



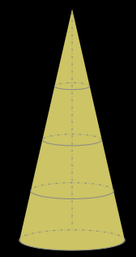
ϕ116mm



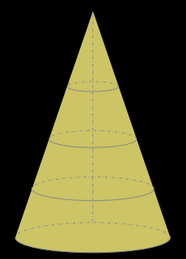
Optical



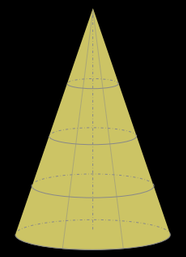
spot



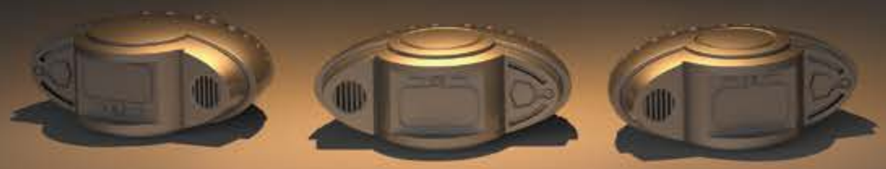
med.



flood



Oval flood



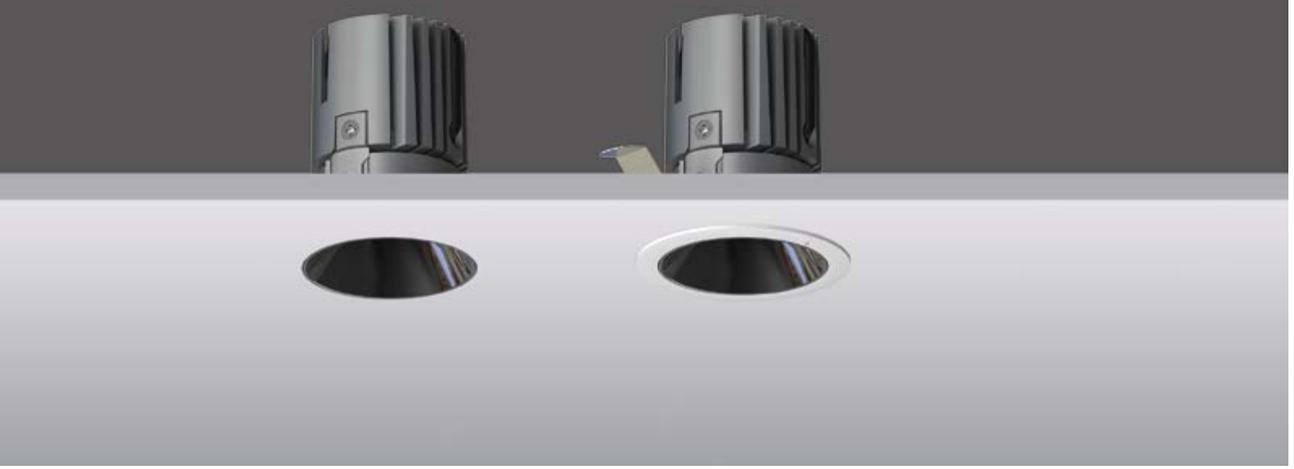


YING series

← Back

Trimless W1601LED

Trim 1601LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
12° / 15° / 18° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

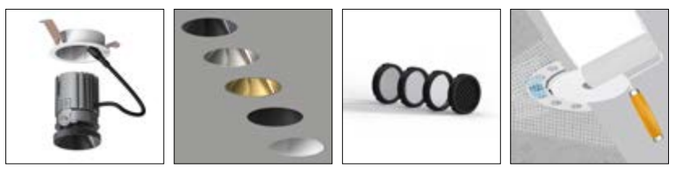
Description

Exquisite physique design makes it suitable for all kinds of low ceiling and narrow space. The maximum power has been increased to 10W, resulting in more efficient performance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 36° / 48°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
15°

COLOUR(housing)
Black, White

Options on request

OPTICAL
12°

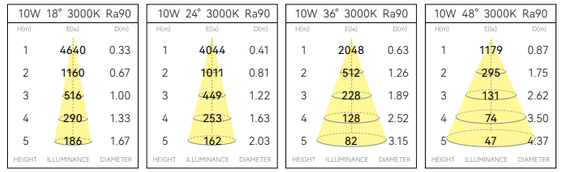
CONTROL
BLUETOOTH

Parameters

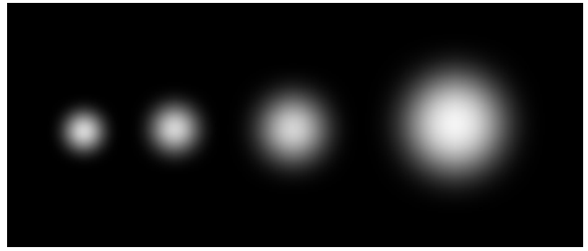
POWER	VF @ CURRENT	CCT	LUMINOUS FLUX
5W	12V@350mA(18°/24°)	2700K	324~431 lm
	31V@150mA(36°/48°)	3000K	356~452 lm
7W	12V@500mA(18°/24°)	2700K	449~528 lm
	31V@200mA(36°/48°)	3000K	503~568 lm
10W	12V@700mA(18°/24°)	2700K	547~735 lm
	31V@300mA(36°/48°)	3000K	609~771 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

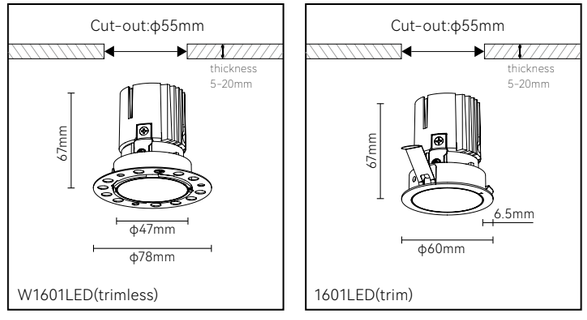


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing

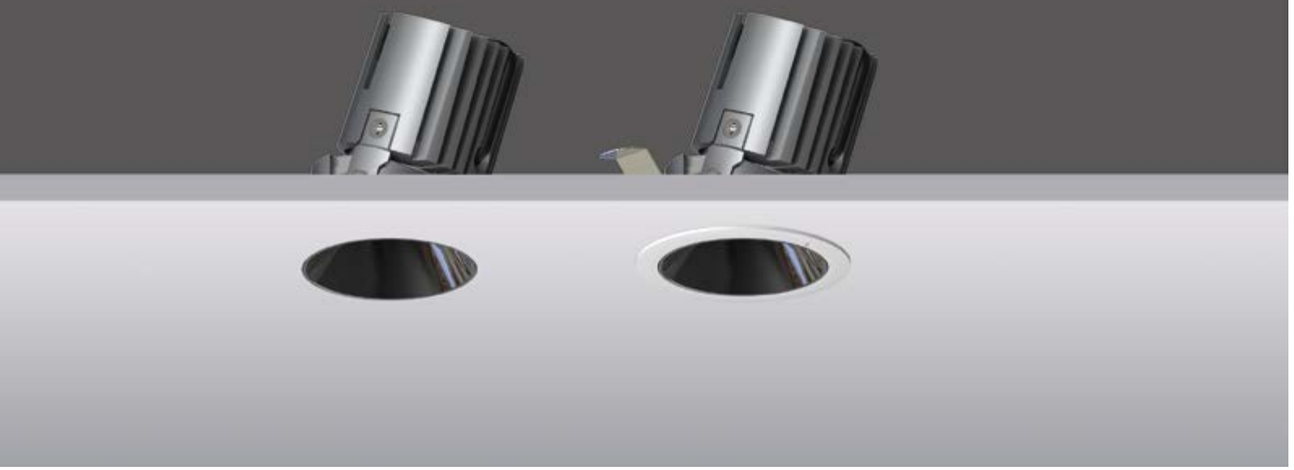


YING series

← Back

Trimless W1602LED

Trim 1602LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
12° / 15° / 18° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

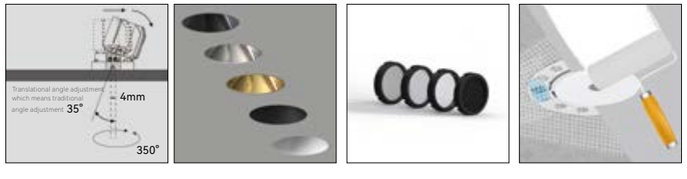
Description

The exquisite physique and adjustable angle design make it suitable for accurately projecting light on objects in various spaces, highlighting individual areas or objects. The maximum power has been increased to 10W, resulting in more efficient performance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 36° / 48°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
15°

COLOUR(housing)
Black, White

Options on request

OPTICAL
12°

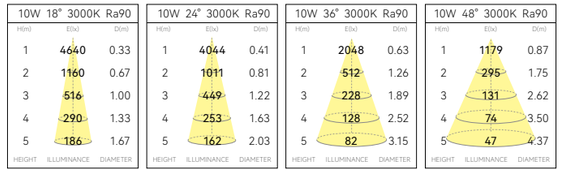
CONTROL
BLUETOOTH

Parameters

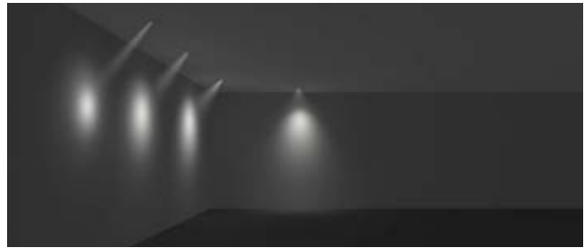
POWER	VF @ CURRENT	CCT	LUMINOUS FLUX
5W	12V@350mA(18°/24°)	2700K	324~431 lm
	31V@150mA(36°/48°)	3000K	356~452 lm
7W	12V@500mA(18°/24°)	2700K	449~528 lm
	31V@200mA(36°/48°)	3000K	503~568 lm
10W	12V@700mA(18°/24°)	2700K	547~735 lm
	31V@300mA(36°/48°)	3000K	609~771 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

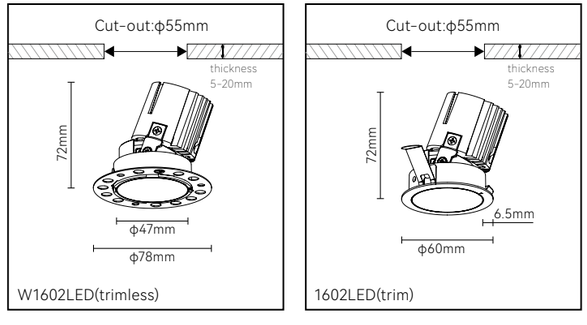


Light effect and planning aid



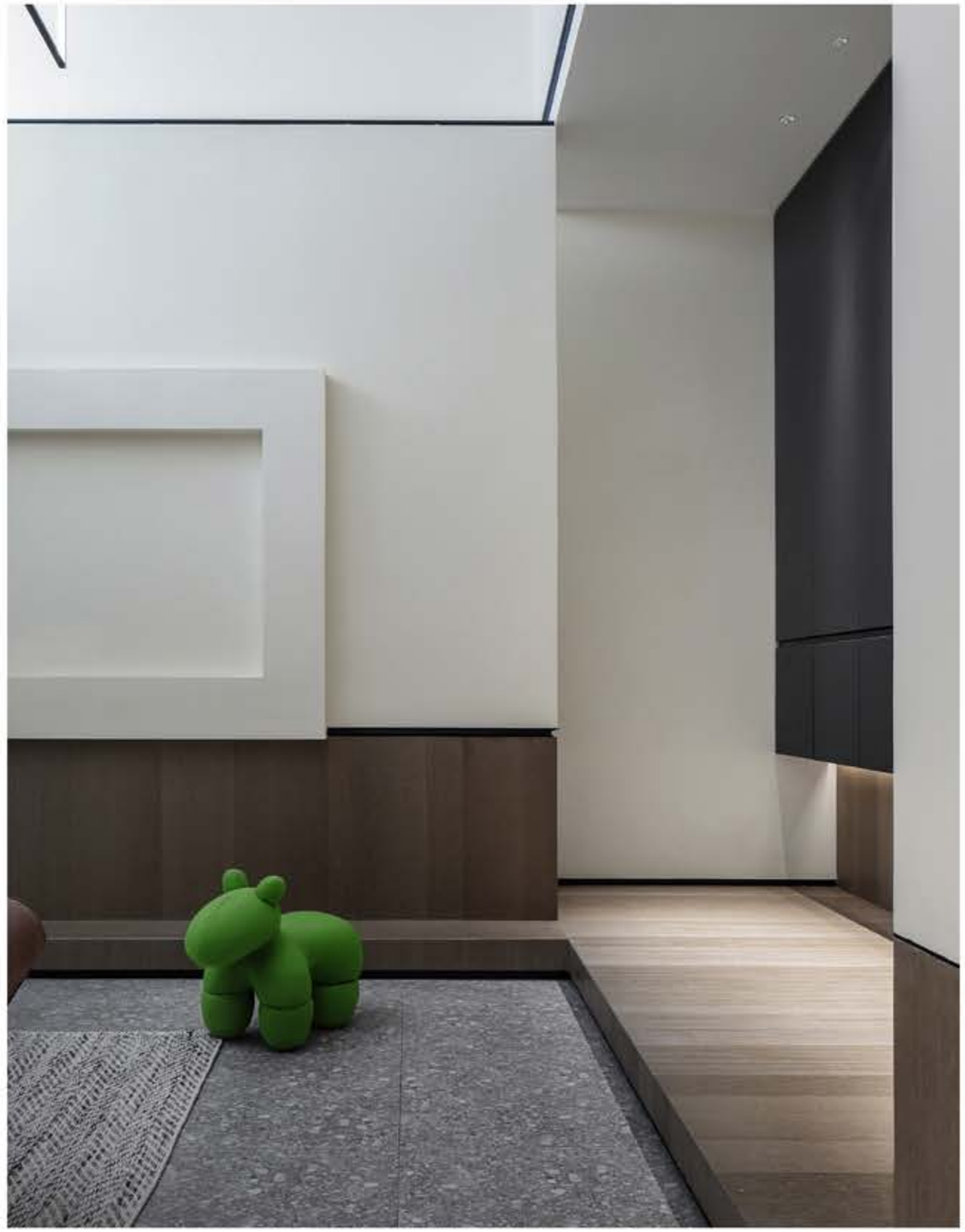
Emphasis of objects or architectural elements.

Technical drawing









YING series

← Back

Trimless W1861LED

Trim 1861LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Accurate light control technology, every beam of light is accurately projected in the necessary place.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black+White

Options on request

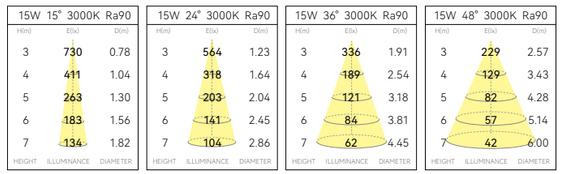
CONTROL
BLUETOOTH

Parameters

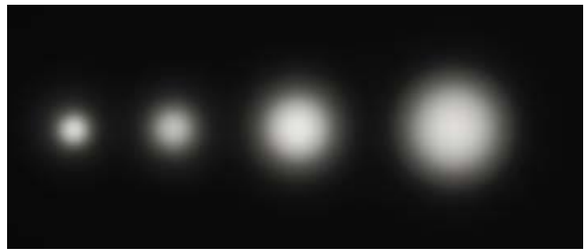
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	415~693 lm
			3000K	424~730 lm
10W	31V	300mA	2700K	457~836 lm
			3000K	467~894 lm
12W	31V	350mA	2700K	525~900 lm
			3000K	535~969 lm
15W	31V	400mA	2700K	593~1055 lm
			3000K	605~1152 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

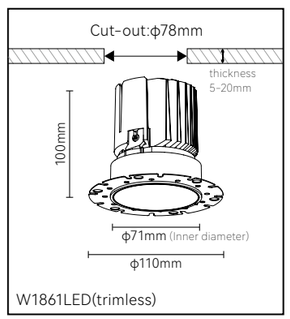


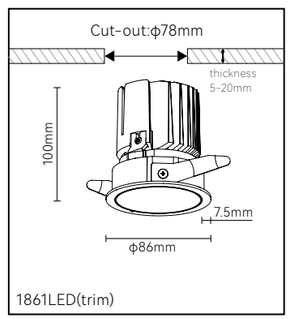
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing





YING series

← Back

Trimless W1862LED

Trim 1862LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Accurate light control technology, and adjustable angle design, each beam of light can be accurately projected to distant objects.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black+White

Options on request

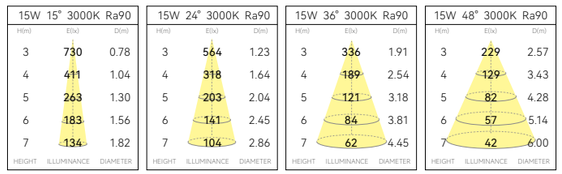
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	415~693 lm
			3000K	424~730 lm
10W	31V	300mA	2700K	457~836 lm
			3000K	467~894 lm
12W	31V	350mA	2700K	525~900 lm
			3000K	535~969 lm
15W	31V	400mA	2700K	593~1055 lm
			3000K	605~1152 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

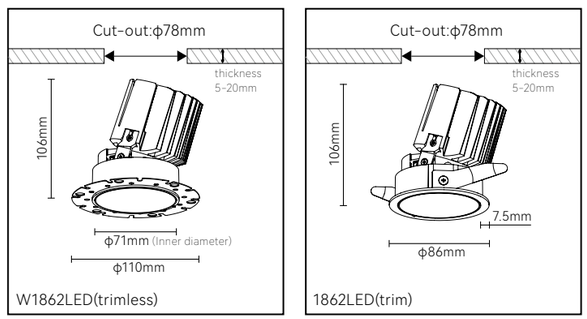


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing

















YING series

← Back

Trimless W11161LED-S

Trim 11161LED-S



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/15° x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Anti-Glare No Flicker

Description

High efficiency spotlight technology provides more luminous flux and brightness.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/15° x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

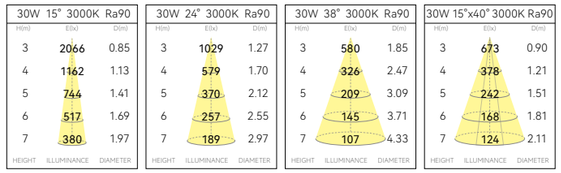
CONTROL
BLUETOOTH

Parameters

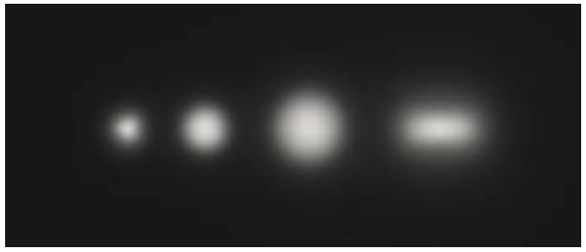
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1253~1446 lm
			3000K	1278~1615 lm
25W	36V	600mA	2700K	1495~1707 lm
			3000K	1505~1833 lm
30W	36V	700mA	2700K	1678~1918 lm
			3000K	1701~2072 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

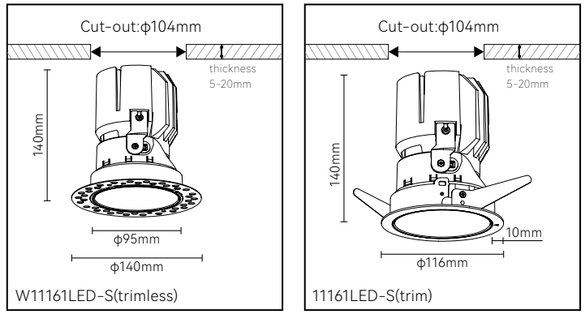


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

Trimless W11162LED-S

Trim 11162LED-S



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/15° x40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

High efficiency spotlight technology and adjustable angle design provide more luminous flux and brightness for higher and larger space, and can project light to a longer distance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/15° x40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

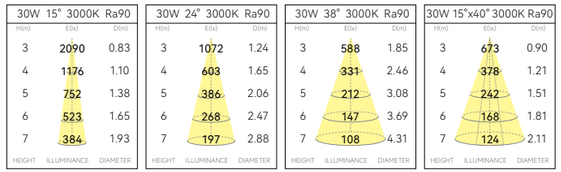
CONTROL
BLUETOOTH

Parameters

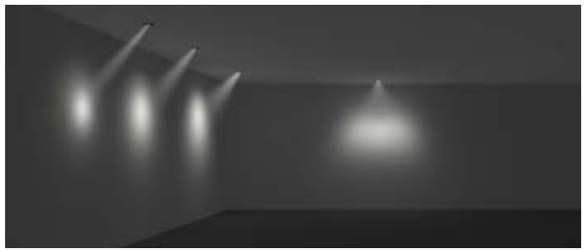
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1253~1446 lm
			3000K	1278~1580 lm
25W	36V	600mA	2700K	1495~1707 lm
			3000K	1505~1824 lm
30W	36V	700mA	2700K	1678~1918 lm
			3000K	1701~2018 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

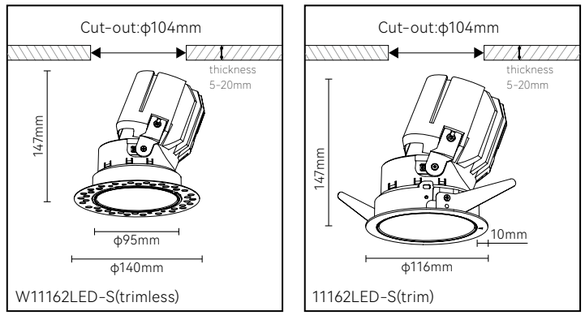


Light effect and planning aid

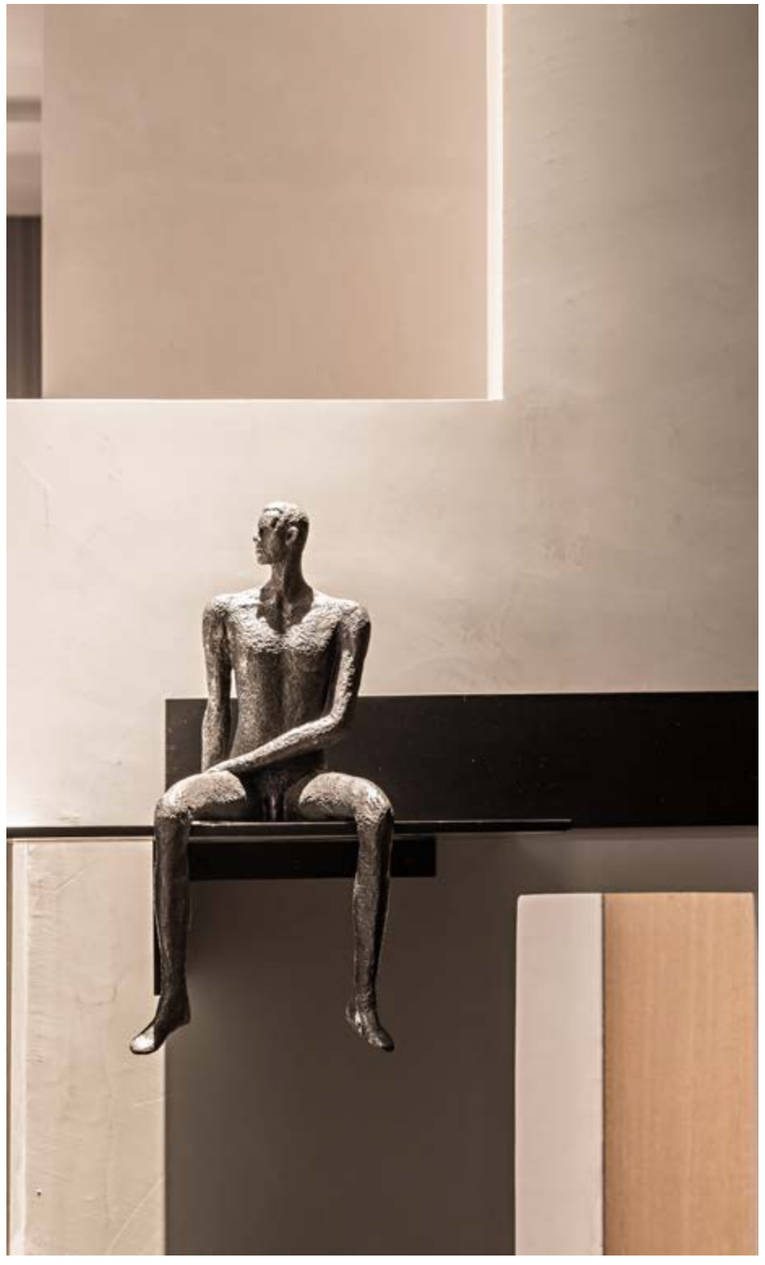


Emphasis of objects or architectural elements.

Technical drawing

























YING series

← Back

1603LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
12° / 15° / 24° / 30° / 40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Excellent waterproof function, it can play a better effect in wet space. The maximum power has been increased to 10W, resulting in more efficient performance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 30° / 40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

OPTICAL
15°

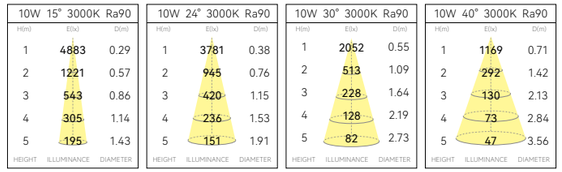
CONTROL
BLUETOOTH

Parameters

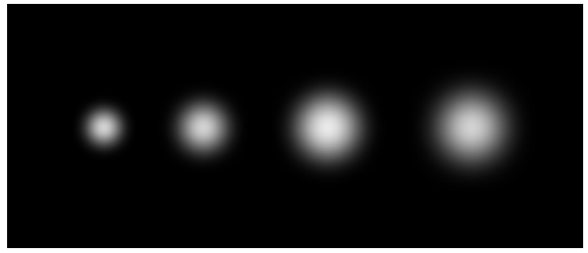
POWER	VF @ CURRENT	CCT	LUMINOUS FLUX
5W	12V@350mA(15°/24°)	2700K	275~340 lm
	31V@150mA(30°/40°)	3000K	285~380 lm
7W	12V@500mA(15°/24°)	2700K	379~450 lm
	31V@200mA(30°/40°)	3000K	396~475 lm
10W	12V@700mA(15°/24°)	2700K	465~560 lm
	31V@300mA(30°/40°)	3000K	486~637 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

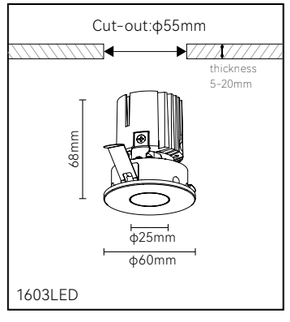


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

1604LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
12° / 15° / 24° / 30° / 40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Excellent waterproof function and adjustable angle design can accurately project light on objects in wet space, highlighting single areas or objects. The maximum power has been increased to 10W, resulting in more efficient performance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 30° / 40°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

OPTICAL
12°

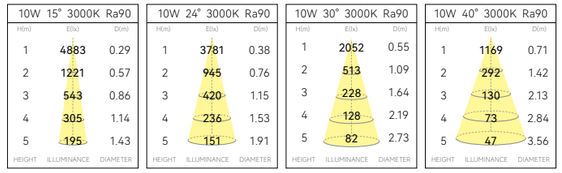
CONTROL
BLUETOOTH

Parameters

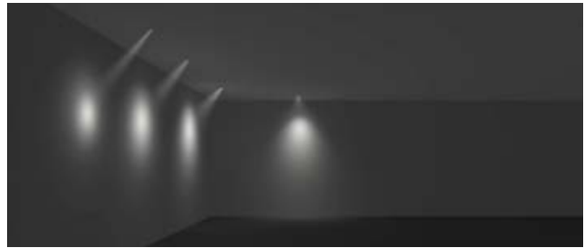
POWER	VF @ CURRENT	CCT	LUMINOUS FLUX
5W	12V@350mA(15°/24°)	2700K	275~340 lm
	31V@150mA(30°/40°)	3000K	285~380 lm
7W	12V@500mA(15°/24°)	2700K	379~450 lm
	31V@200mA(30°/40°)	3000K	396~475 lm
10W	12V@700mA(15°/24°)	2700K	465~560 lm
	31V@300mA(30°/40°)	3000K	486~637 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

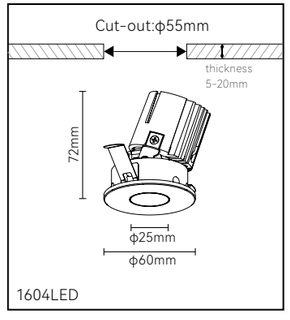


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

1863LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Circular deep cylinder design, enables precise light control and better glare control.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black+White

Options on request

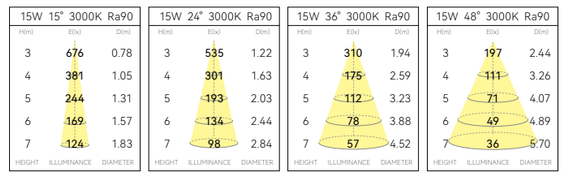
CONTROL
BLUETOOTH

Parameters

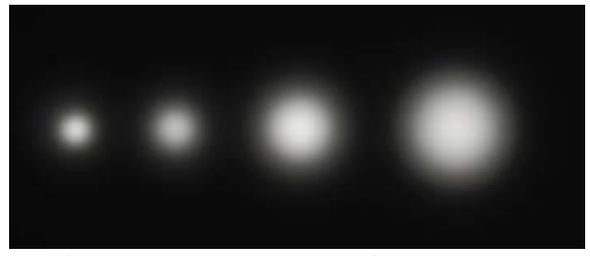
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	377~669 lm
			3000K	390~704 lm
10W	31V	300mA	2700K	415~758 lm
			3000K	431~802 lm
12W	31V	350mA	2700K	474~846 lm
			3000K	489~893 lm
15W	31V	400mA	2700K	522~924 lm
			3000K	537~1014 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

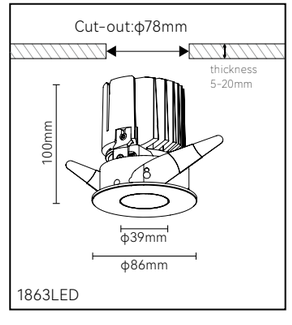


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing



YING series

← Back

1864LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

The round deep barrel light outlet design has a better anti glare effect, which can control the glare and at the same time project the light on the object, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black+White

Options on request

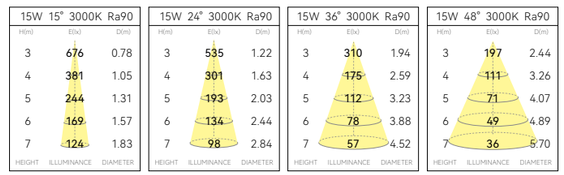
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	377~669 lm
			3000K	390~704 lm
10W	31V	300mA	2700K	415~758 lm
			3000K	431~802 lm
12W	31V	350mA	2700K	474~846 lm
			3000K	489~893 lm
15W	31V	400mA	2700K	522~924 lm
			3000K	537~1014 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

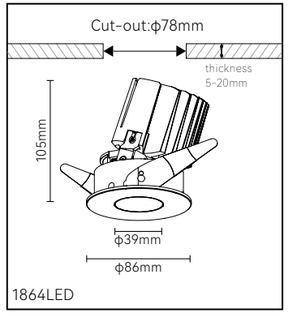


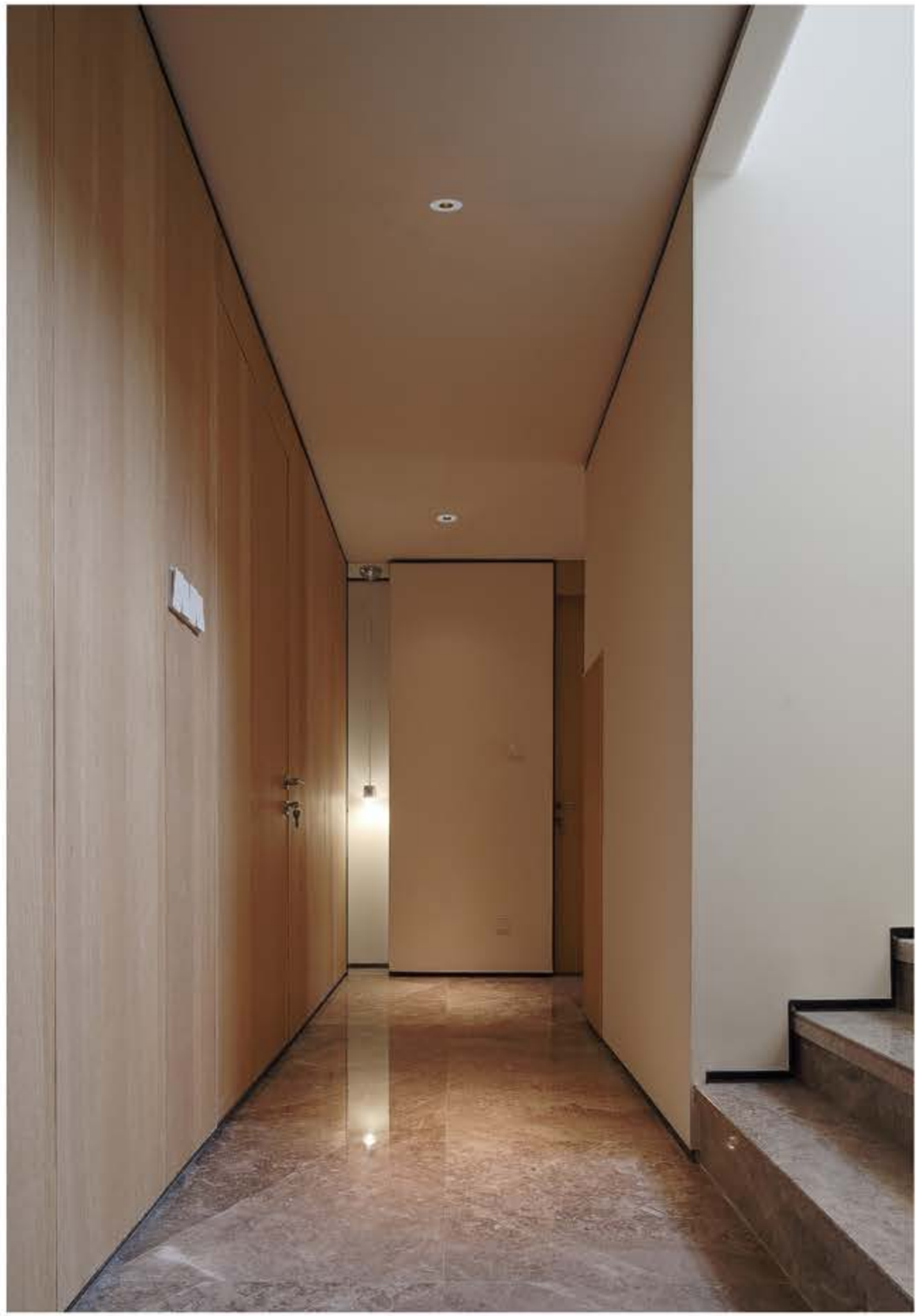
Light effect and planning aid



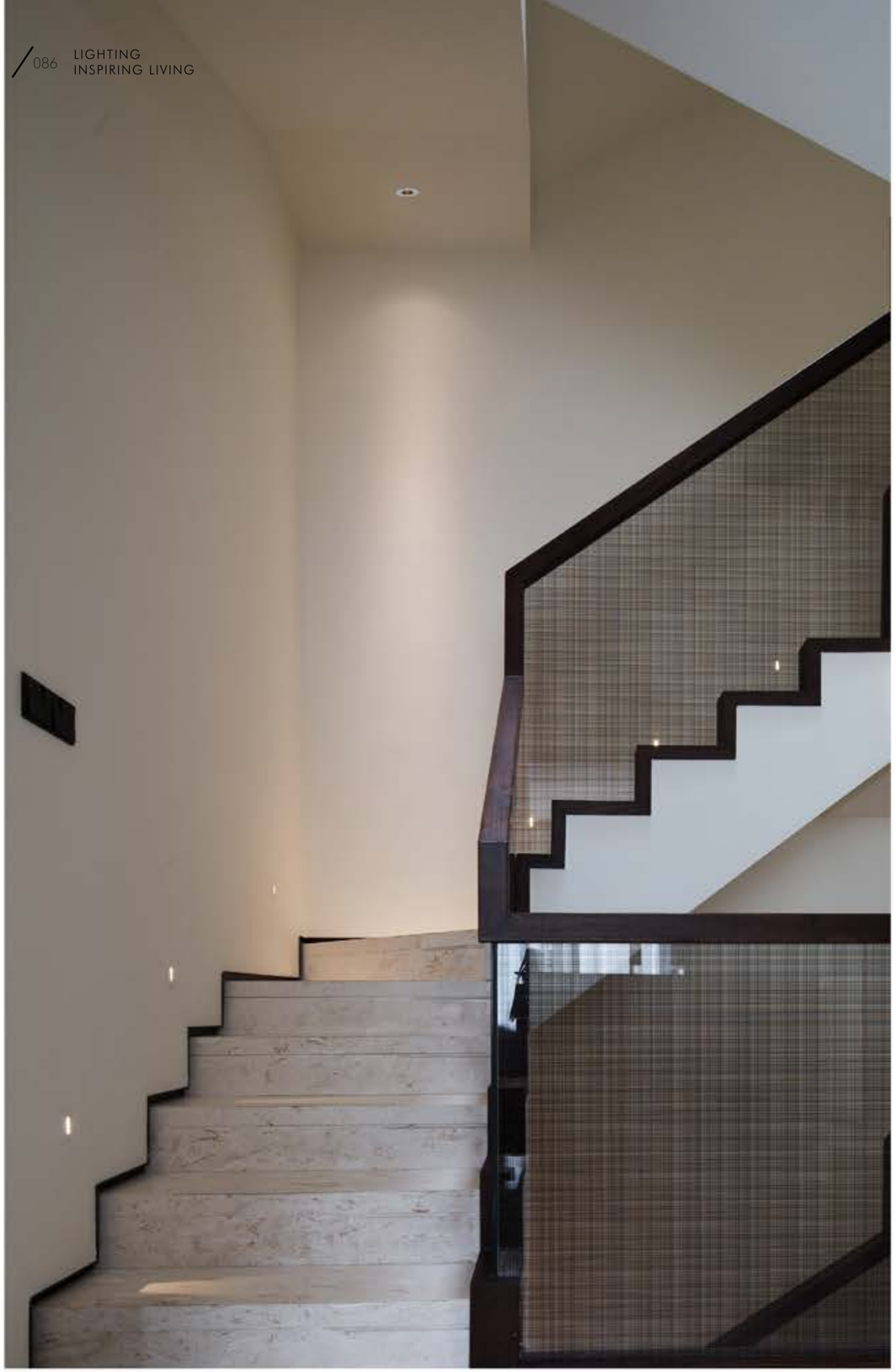
Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing











YING series

← Back

11163LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/15° x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The high-power circular deep cylinder light outlet design can achieve better anti glare effect, and provide more luminous flux and brightness for your space.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/15° x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

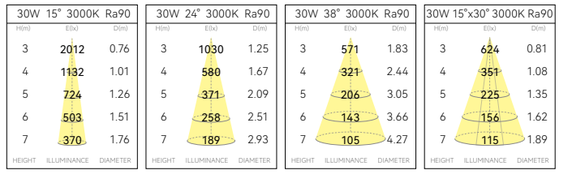
CONTROL
BLUETOOTH

Parameters

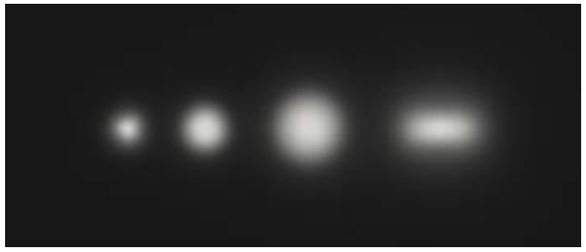
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	905~1358 lm
			3000K	911~1402 lm
25W	36V	600mA	2700K	1119~1593 lm
			3000K	1132~1602 lm
30W	36V	700mA	2700K	1257~1754 lm
			3000K	1260~1772 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

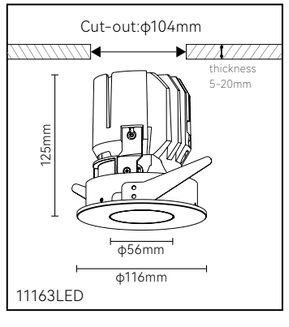


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

11164LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/15° x30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

High power circular deep cylinder light outlet, adjustable angle design, can provide more luminous flux, and project light to further objects.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/15° x30°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

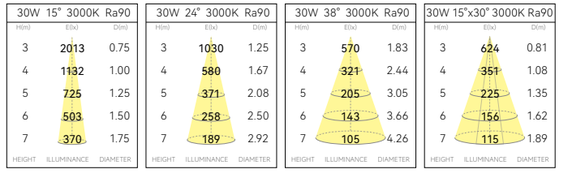
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	905~1358 lm
			3000K	911~1421 lm
25W	36V	600mA	2700K	1119~1593 lm
			3000K	1132~1607 lm
30W	36V	700mA	2700K	1257~1759 lm
			3000K	1260~1772 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

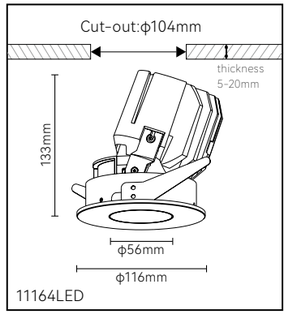


Light effect and planning aid

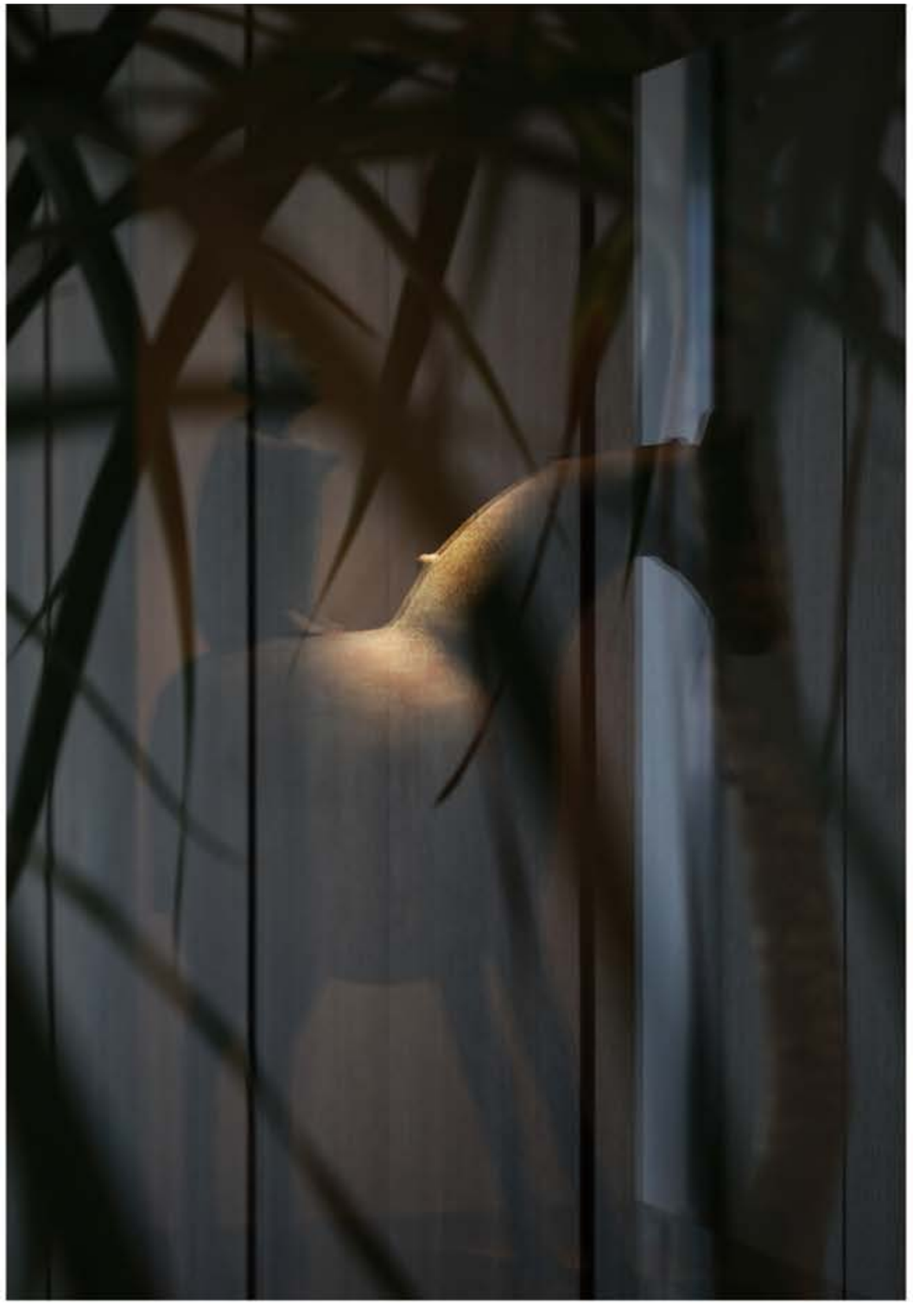


Emphasis of objects or architectural elements.

Technical drawing

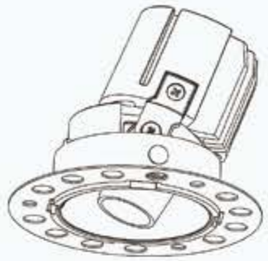




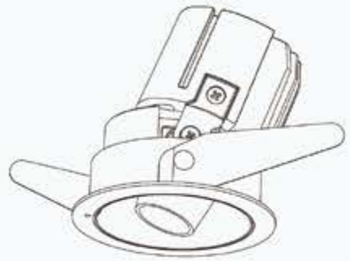








trimless



trim

Precise light control
+
Adjustable angle design



YING series

← Back

Trimless W1606LED

Trim 1606LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
12° / 15° / 24° / 30° / 36°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

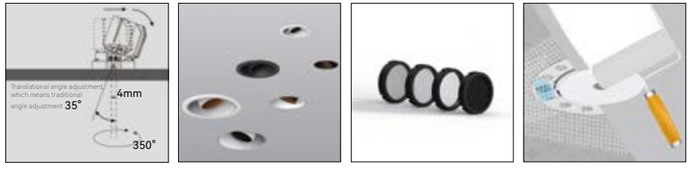
Description

The exquisite physique and the adjustable angle design of the spotlight enable it to exert the anti glare effect to the extreme in various spaces. The maximum power has been increased to 10W, resulting in more efficient performance.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 30° / 36°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black, White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black, White

Options on request

OPTICAL
12°

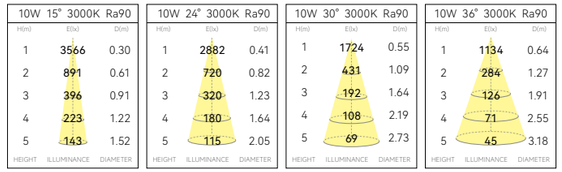
CONTROL
BLUETOOTH

Parameters

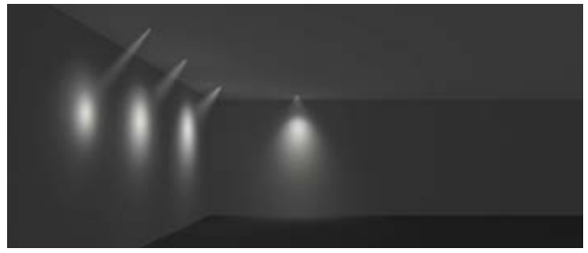
POWER	VF @ CURRENT	CCT	LUMINOUS FLUX
5W	12V@350mA(15°/24°)	2700K	206~292 lm
	31V@150mA(30°/36°)	3000K	225~311 lm
7W	12V@500mA(15°/24°)	2700K	285~381 lm
	31V@200mA(30°/36°)	3000K	313~409 lm
10W	12V@700mA(15°/24°)	2700K	349~484 lm
	31V@300mA(30°/36°)	3000K	384~519 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

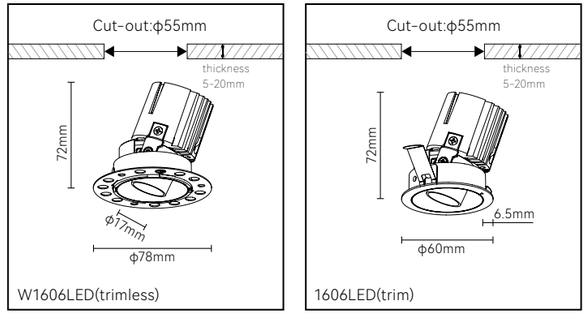


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

Trimless W1867LED

Trim 1867LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

The precise light control technology and the design of adjustable angle of the spotlight makes every beam of light have the ultimate anti glare effect in the process of precise projection.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black, White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

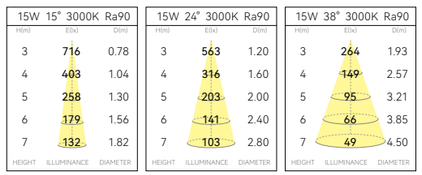
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	403~621 lm
			3000K	404~593 lm
10W	31V	300mA	2700K	449~639 lm
			3000K	457~655 lm
12W	31V	350mA	2700K	511~763 lm
			3000K	537~774 lm
15W	31V	400mA	2700K	546~822 lm
			3000K	576~834 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

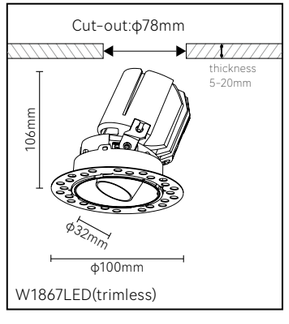


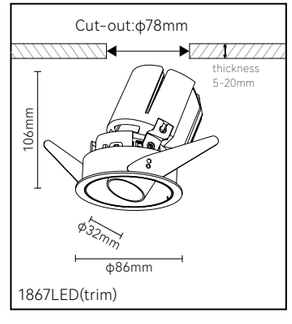
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





YING series

← Back

Trimless W11165LED-S

Trim 11165LED-S



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/32°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The high-efficiency spotlight technology and the design of the adjustable angle of the spotlight can provide more luminous flux for a higher and larger space, and at the same time, it can also bring the anti glare effect to the extreme.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/32°

COLOUR(housing)
Gray+White

COLOUR(reflector)
Black, White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black+White

Options on request

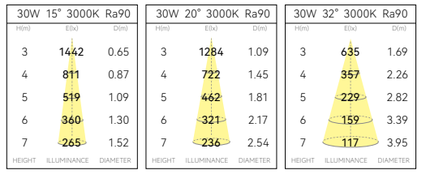
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	766~1120 lm
			3000K	891~1245 lm
25W	36V	600mA	2700K	847~1334 lm
			3000K	1039~1447 lm
30W	36V	700mA	2700K	1017~1519 lm
			3000K	1198~1717 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

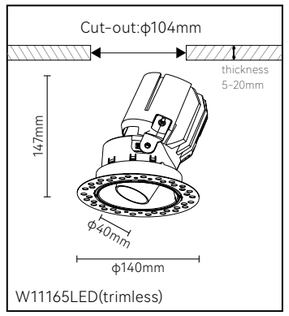


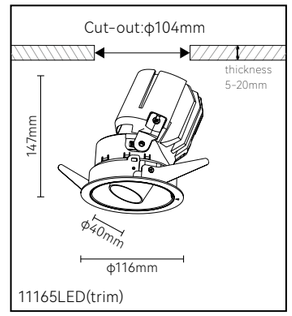
Light effect and planning aid

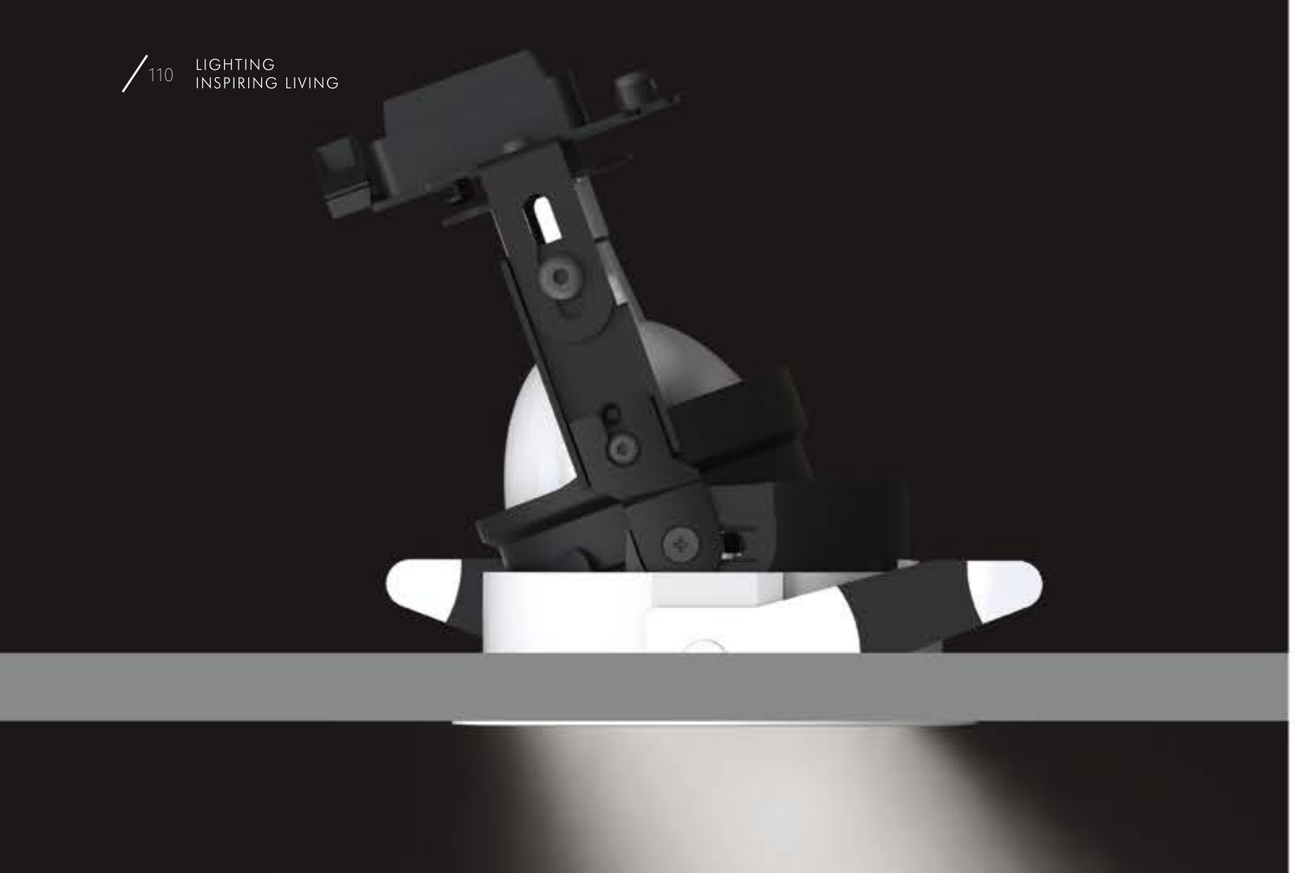


Emphasis of objects or architectural elements.

Technical drawing



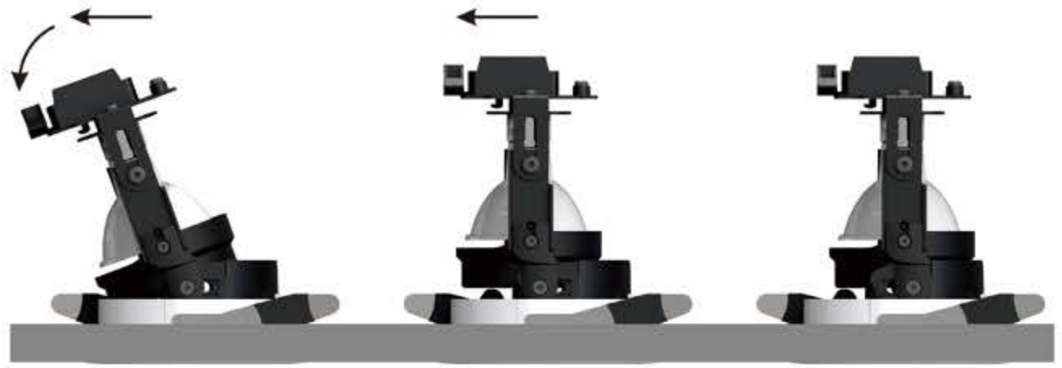


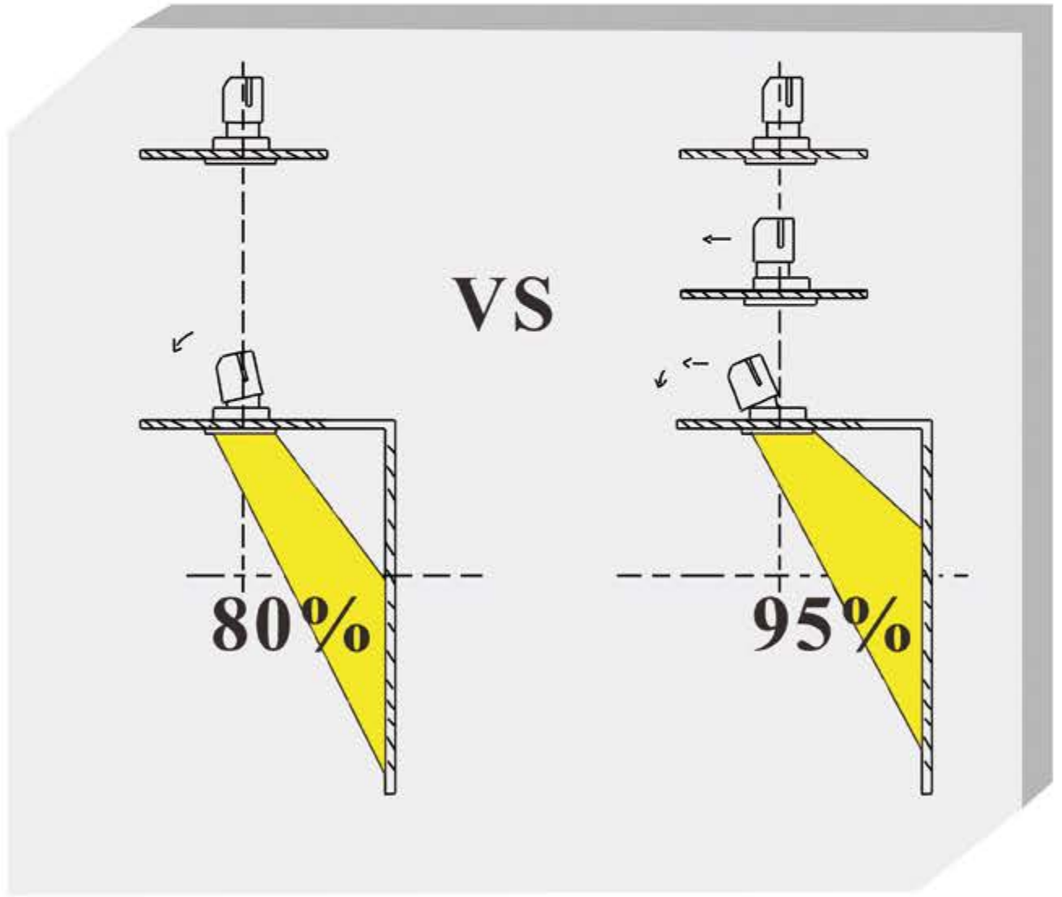


YING SERIES

MR16 & GU10

· Die casting aluminum material, fixed & adjustable design
· MR16 and GU10 bulb sources as option.
· 35° shielding angle makes light environment more comfortable.
· Adopt interchangeable installation mode, the replacement of bulb will not damage the ceiling, improve the installation efficiency.
· Height adjustable structure is suitable for bulbs of different heights.
· Accessories such as honeycomb louvre or glass can be added.

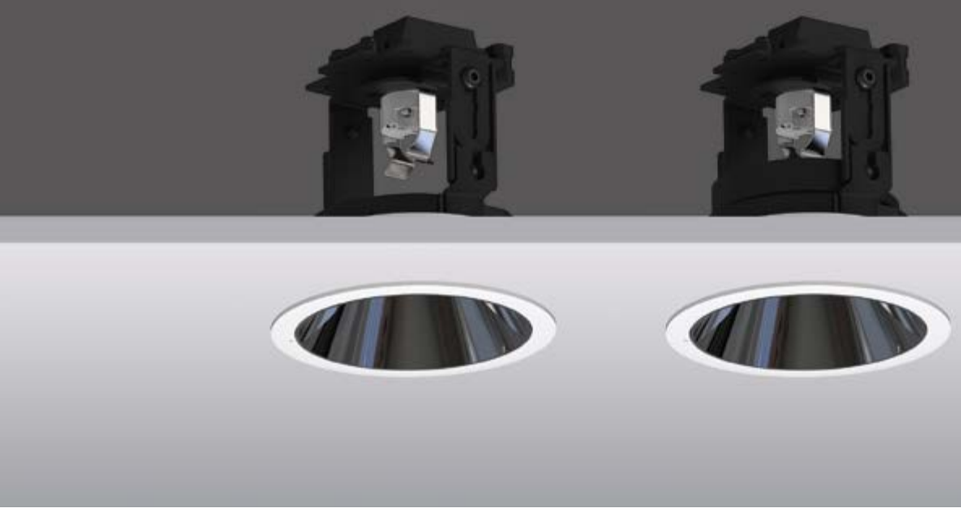




YING series

← Back

1861 / 1861F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

Available for standard GU10 and MR-16 light source, different reflectors and optical accessories are options, make your light source have a high-quality carrier.

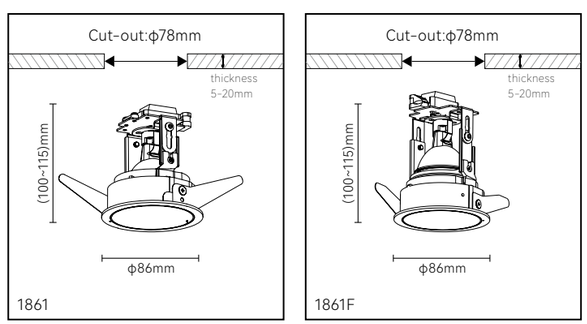
Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Technical drawing



YING series

← Back

1862 / 1862F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

Excellent parallel rearward move and adjustable angle design, available for standard GU10 and MR-16 light source, different reflectors and optical accessories are options, make your light source quality play better.

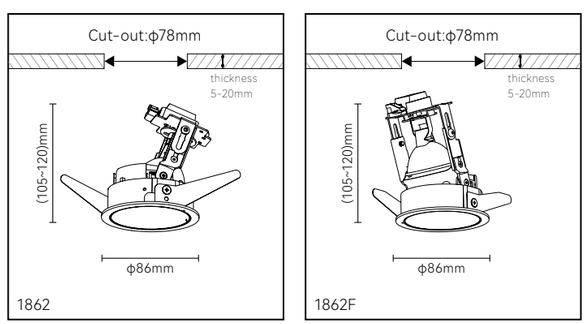
Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



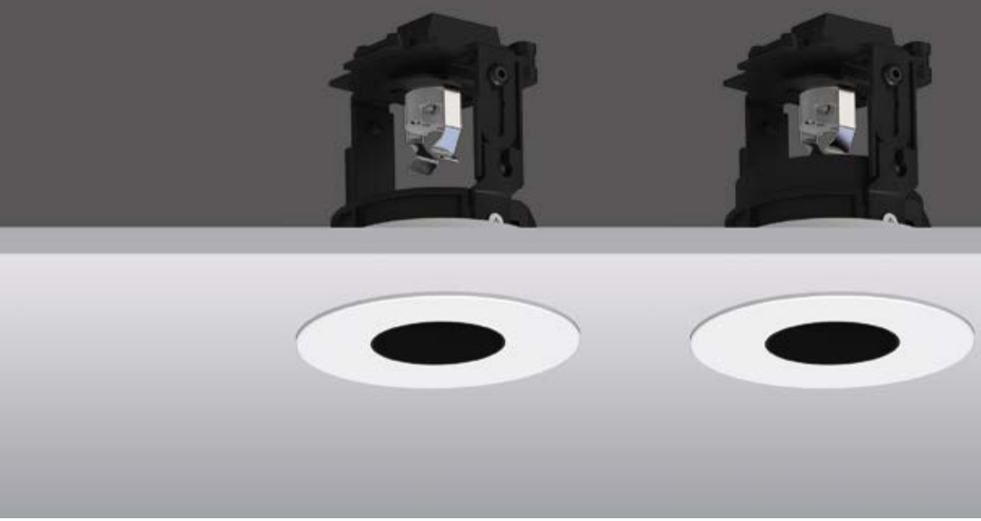
Technical drawing



YING series

← Back

1863 / 1863F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

The design of circular deep cylinder is applicable to standard GU10 and MR-16 light sources. Different reflectors and optical accessories are options. So that you can better control the glare of the light source.

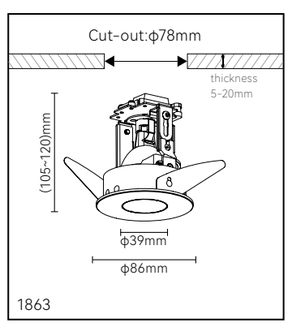
Applications

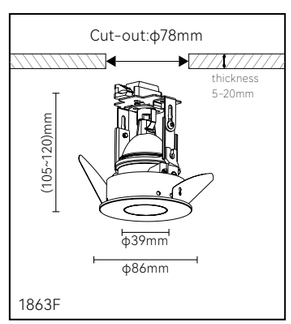
Star-rated Hotels, Villas, Residential buildings, etc.

Features



Technical drawing

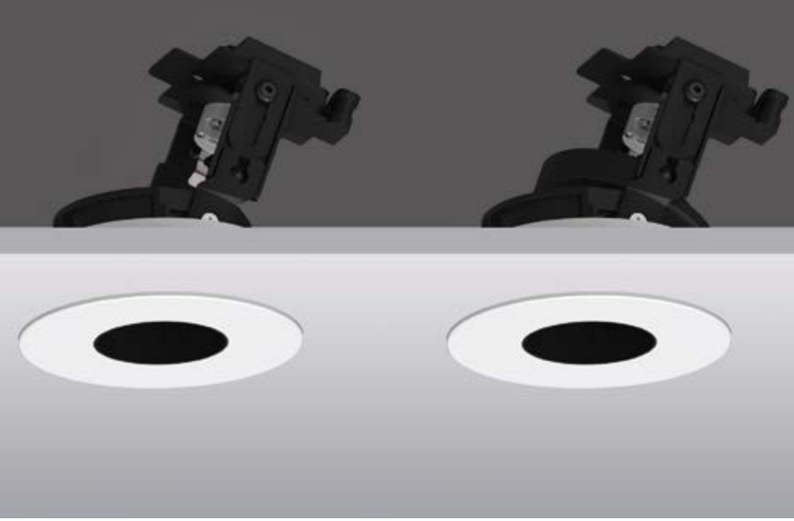




YING series

← Back

1864 / 1864F



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

Circular deep cylinder design, available for standard GU10 and MR-16 light sources. different reflectors and optical accessories are options, it can better control the glare of the light source.

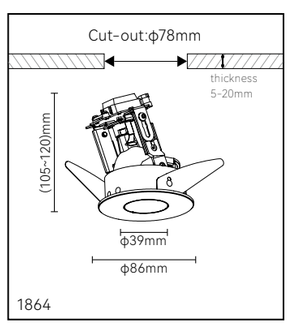
Applications

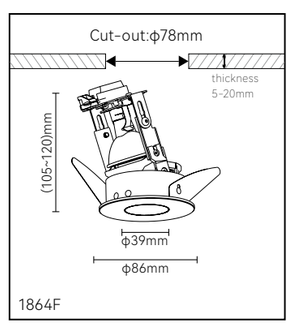
Star-rated Hotels, Villas, Residential buildings, etc.

Features

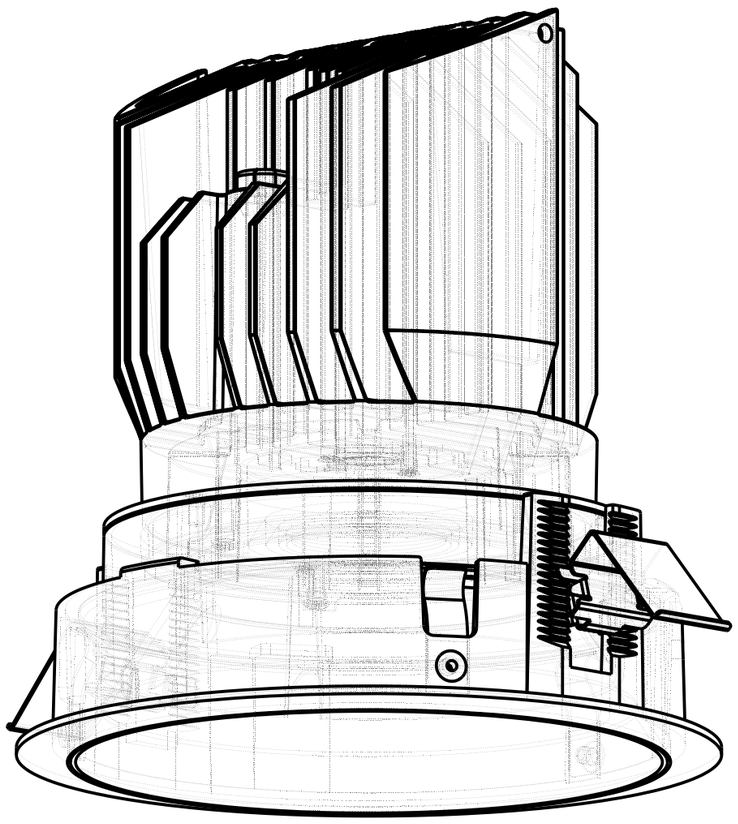


Technical drawing





CETTIGE



Architectural & Commercial Lighting

Unicorn series —— Downlight

← Back

Round
ϕ101mm



W11011LED-2 ..... Trimless 128
11011LED-2 ..... Trim 128
W11012LED-2 ..... Trimless 134
11012LED-2 ..... Trim 134

Round
ϕ136mm



W11361LED-2 ..... Trimless 144
11361LED-2 ..... Trim 144
W11362LED-2 ..... Trimless 146
11362LED-2 ..... Trim 146

Square
101x101mm



W11014LED-2 ..... Trimless 154
11014LED-2 ..... Trim 154
W11015LED-2 ..... Trimless 156
11015LED-2 ..... Trim 156

Square
136x136mm



W11364LED-2 ..... Trimless 164
11364LED-2 ..... Trim 164
W11365LED-2 ..... Trimless 166
11365LED-2 ..... Trim 166

↑ To summary

↑ To product information





· Alpha(East) Tunnel ·

Light occupies space and gives you a sense of presence. In the works, light occupies space on the one hand, and space is formed on the other hand. What you see is the light itself in space.

—James Turrell, Artist



James Turrell is an American artist known for his large-scale, immersive light installations. Born on May 6, 1943, in Los Angeles, CA to Quaker parents, he graduated from Pomona College in 1965 with a degree in perceptual psychology. While enrolled in the graduate studio art program at the University of California, he began experimenting with light installations.

UNICORN SERIES

Downlight

· Unique one-piece die-casting aluminum heat sink.
· Optical design of the combination of lens and material,the light passes softly.
· Deep anti-glare design makes the light environment comfortable.
· COB chip technology with maximum efficiency is adopted to greatly improve optical efficiency.
· Separated design of lamp body and mounting parts, convenient maintenance, not easy to damage ceiling.





CETTIGI

Unicorn series

Architectural & Commercial Lighting

M / Adjustable ↓

M / Fixed ↓

Round ← Trimless

Round ← Trim

W11362LED-2
- 20W / 25W / 30W / 36W
- Φ123x140mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

W11361LED-2
- 20W / 25W / 30W / 36W
- Φ123x145mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

11362LED-2
- 20W / 25W / 30W / 36W
- Φ136x130mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

11361LED-2
- 20W / 25W / 30W / 36W
- Φ136x145mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

W11012LED-2
- 8W / 12W / 15W
- Φ88x105mm
- 15° / 24° / 38° / 60° / 15° x 40°

W11011LED-2
- 8W / 12W / 15W
- Φ88x114mm
- 15° / 24° / 38° / 60° / 15° x 40°

11012LED-2
- 8W / 12W / 15W
- Φ101x105mm
- 15° / 24° / 38° / 60° / 15° x 40°

11011LED-2
- 8W / 12W / 15W
- Φ101x114mm
- 15° / 24° / 38° / 60° / 15° x 40°

W11365LED-2
- 20W / 25W / 30W / 36W
- 123x123x145mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

W11364LED-2
- 20W / 25W / 30W / 36W
- 123x123x145mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

11365LED-2
- 20W / 25W / 30W / 36W
- 136x136x167mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

11364LED-2
- 20W / 25W / 30W / 36W
- 136x136x145mm
- 18° / 33° / 50° (20W-30W)
- 20° / 36° / 52° (36W)

W11015LED-2
- 8W / 12W / 15W
- 88x88x110mm
- 15° / 24° / 38° / 60°

W11014LED-2
- 8W / 12W / 15W
- 88x88x115mm
- 15° / 24° / 38° / 60°

11015LED-2
- 8W / 12W / 15W
- 101x101x110mm
- 15° / 24° / 38° / 60°

11014LED-2
- 8W / 12W / 15W
- 101x101x115mm
- 15° / 24° / 38° / 60°

Square trimless →

Square trim →

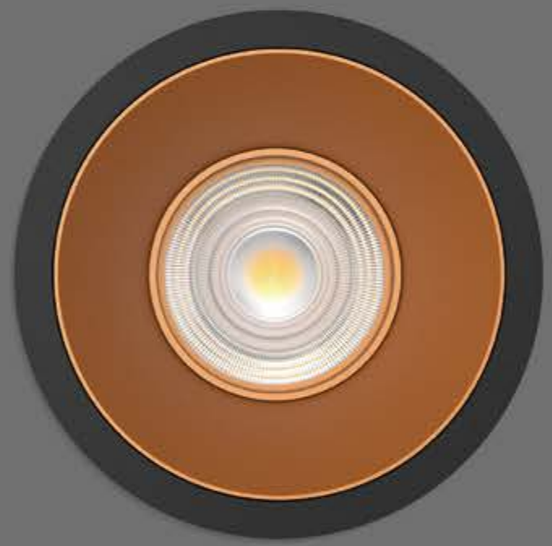
↑ S / Adjustable

↑ S / Fixed













Unicorn series

← Back

W11011LED-2 Trimless

11011LED-2 Trim



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
8W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/60°/15°x40°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Fixed lighting design, Unicorn recessed downlight can help you better show the sense of space, saves the trouble of adjusting lamps.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/60°/15°x40°

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

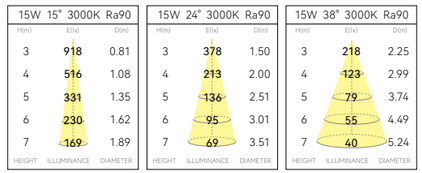
CONTROL
BLUETOOTH

Parameters

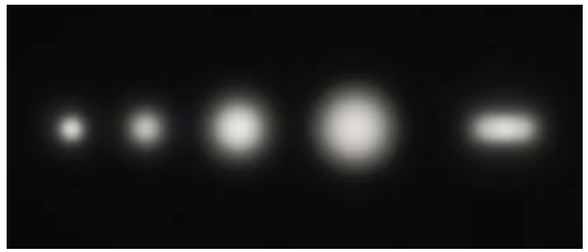
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	605~792 lm
			3000K	638~812 lm
12W	36V	300mA	2700K	836~1010 lm
			3000K	924~1047 lm
15W	36V	350mA	2700K	998~1108 lm
			3000K	1048~1147 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

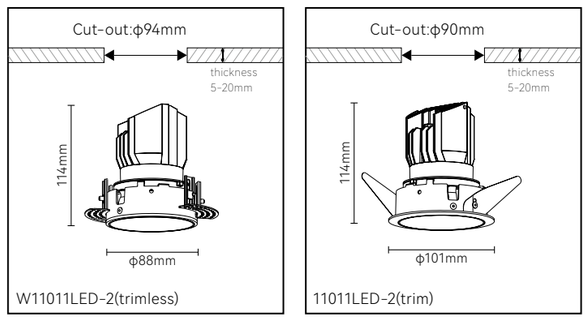


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





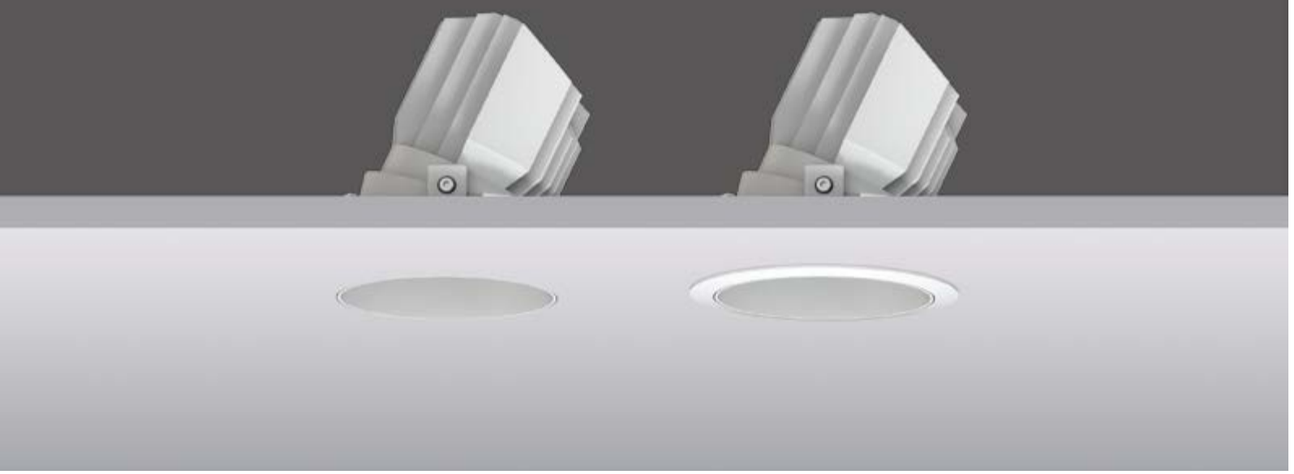


Unicorn series

← Back

W11012LED-2 Trimless

11012LED-2 Trim



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
8W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/60°/15°x40°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Unicorn recessed adjustable spot light can help you to project light onto objects accurately and highlight individual areas or objects. Benefit from its adjustable design, light can be cast to a greater distance.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/60°/15°x40°

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

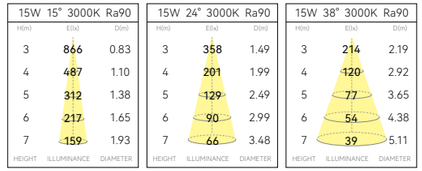
CONTROL
BLUETOOTH

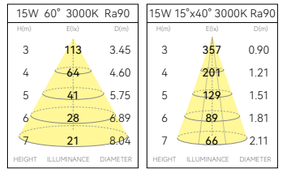
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	637~792 lm
			3000K	658~812 lm
12W	36V	300mA	2700K	872~1010 lm
			3000K	910~1047 lm
15W	36V	350mA	2700K	985~1093 lm
			3000K	1005~1147 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



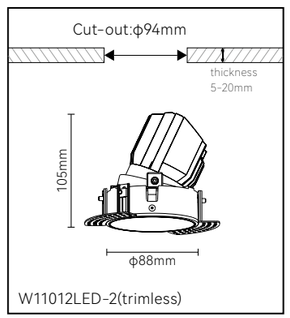


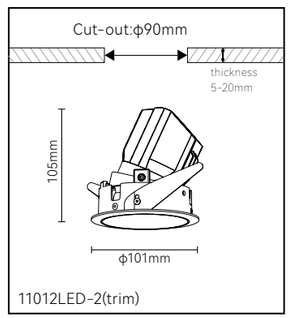
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension













Trim





Trimless







Unicorn series

← Back

W11361LED-2 Trimless

11361LED-2 Trim



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
20W, 25W, 30W, 36W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Unicorn high power recessed down- light can provide you with higher brightness, meet the requirements of higher and lager space lighting, and provide more luminous flux.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

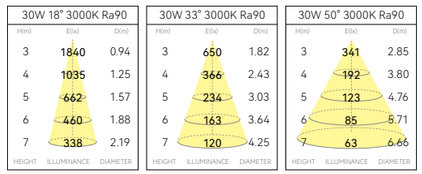
CONTROL
BLUETOOTH

Parameters

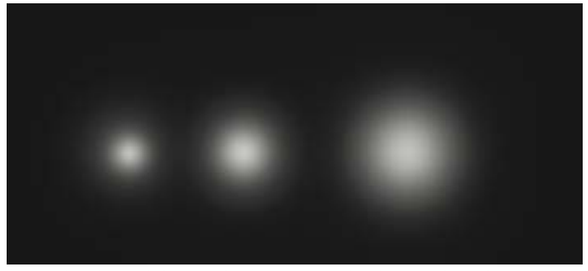
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1711~1757 lm
			3000K	1763~1790 lm
25W	36V	600mA	2700K	2055~2092 lm
			3000K	2103~2136 lm
30W	36V	700mA	2700K	2264~2339 lm
			3000K	2340~2385 lm
36W	36V	900mA	2700K	2630~2761 lm
			3000K	2889~2946 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

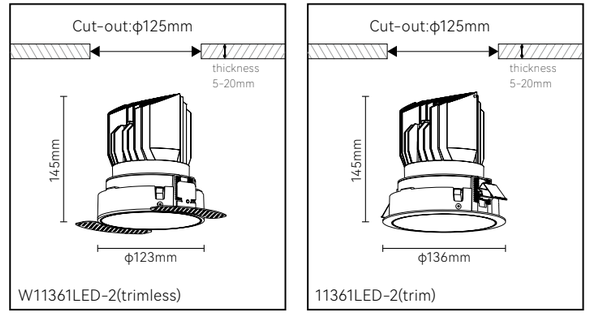


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Unicorn series

← Back

W11362LED-2 Trimless

11362LED-2 Trim



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
20W, 25W, 30W, 36W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Unicorn high power recessed adjustable Downlight can help you project light to higher and larger objects, provide more luminous flux and project light to a longer distance.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

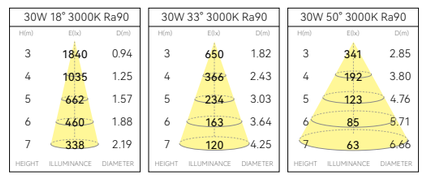
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1711~1757 lm
			3000K	1763~1790 lm
25W	36V	600mA	2700K	2055~2092 lm
			3000K	2103~2136 lm
30W	36V	700mA	2700K	2264~2339 lm
			3000K	2340~2385 lm
36W	36V	900mA	2700K	2630~2761 lm
			3000K	2889~2946 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

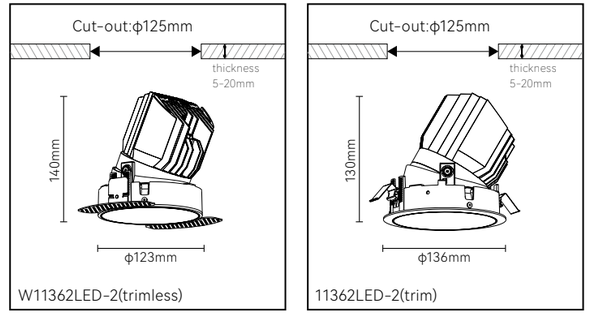


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension







Unicorn series

← Back

W11014LED-2 Trimless

11014LED-2 Trim

Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
8W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Unicorn recessed downlight unique square design makes the lamp and ceiling have a better integration, which can help you make excellent decoration design.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/60°

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

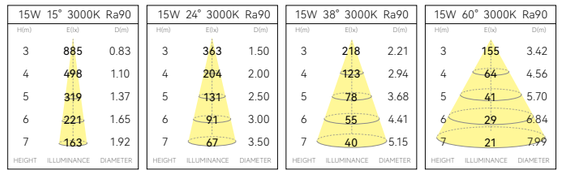
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	604~745 lm
			3000K	645~754 lm
12W	36V	300mA	2700K	846~947 lm
			3000K	903~986 lm
15W	36V	350mA	2700K	980~1098 lm
			3000K	985~1107 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

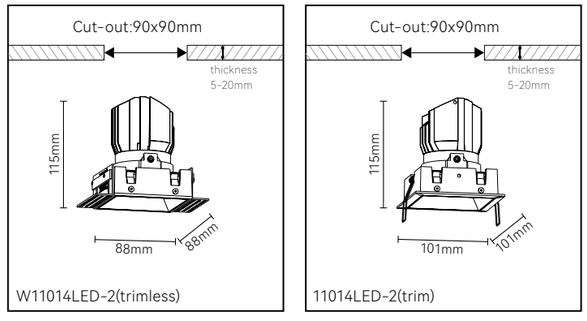


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Unicorn series

← Back

W11015LED-2 Trimless

11015LED-2 Trim



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
8W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°/60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

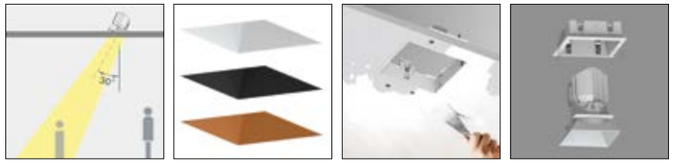
Description

Unicorn recessed downlight unique square design makes the lamp and ceiling have a better integration, which can help you accurately project light onto objects, highlighting individual areas or objects.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°/60°

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

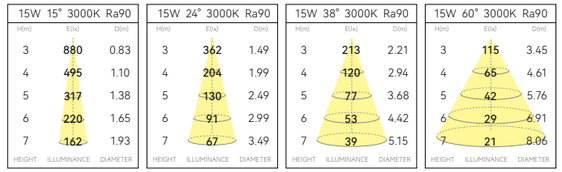
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	587~663 lm
			3000K	654~756 lm
12W	36V	300mA	2700K	831~942 lm
			3000K	904~991 lm
15W	36V	350mA	2700K	968~1099 lm
			3000K	1018~1111 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

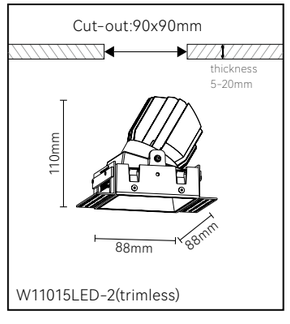


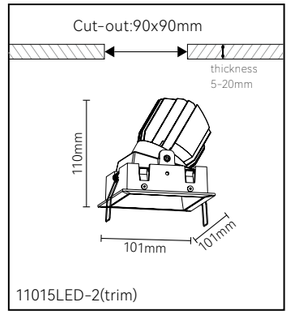
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension















Trim



Trimless

Unicorn series

← Back

W11364LED-2 Trimless

11364LED-2 Trim



Quickinfo

GENERAL

Recessed
IP20~IP44

LED

CITIZEN
20W, 25W, 30W, 36W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)
Optical accessories

ELECTRICAL

NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL

Aluminum

Description

Unicorn high power recessed downlight provides you with higher brightness.Its square design makes your design have more outstanding performance.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

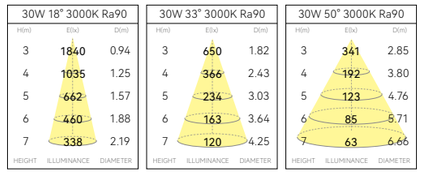
CONTROL
BLUETOOTH

Parameters

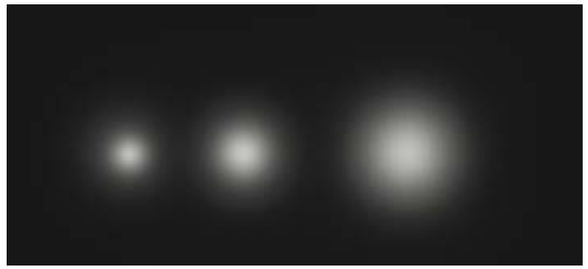
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1711~1757 lm
			3000K	1763~1790 lm
25W	36V	600mA	2700K	2055~2092 lm
			3000K	2103~2136 lm
30W	36V	700mA	2700K	2264~2339 lm
			3000K	2340~2385 lm
36W	36V	900mA	2700K	2630~2761 lm
			3000K	2889~2946 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

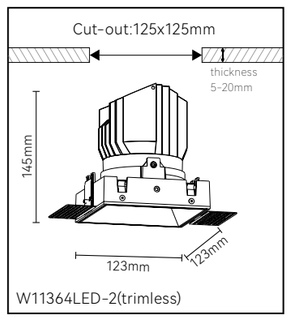


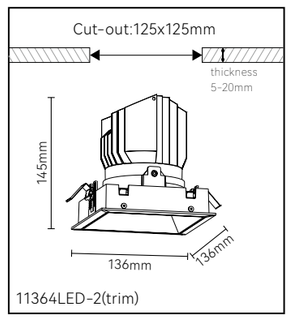
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Unicorn series

← Back

W11365LED-2 Trimless

11365LED-2 Trim



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
CITIZEN
20W, 25W, 30W, 36W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

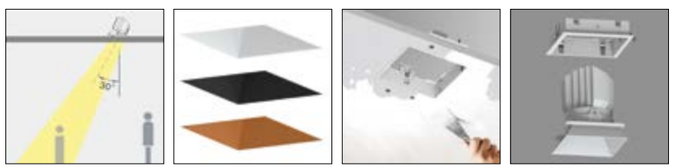
Description

Unicorn high power recessed adjustable Downlight unique square design makes the lamp and ceiling have a better integration,which can provide more luminous flux and project light to a longer distance.

Applications

Large architectrues, Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Offices and Administration buildings.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 33° / 50° (20W~30W)
20° / 36° / 52° (36W)

COLOUR(housing)
White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
Black, Gold

Options on request

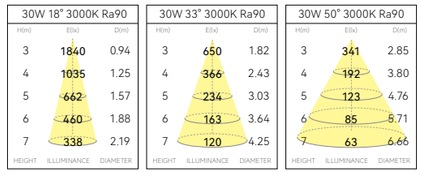
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1711~1757 lm
			3000K	1763~1790 lm
25W	36V	600mA	2700K	2055~2092 lm
			3000K	2103~2136 lm
30W	36V	700mA	2700K	2264~2339 lm
			3000K	2340~2385 lm
36W	36V	900mA	2700K	2630~2761 lm
			3000K	2889~2946 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

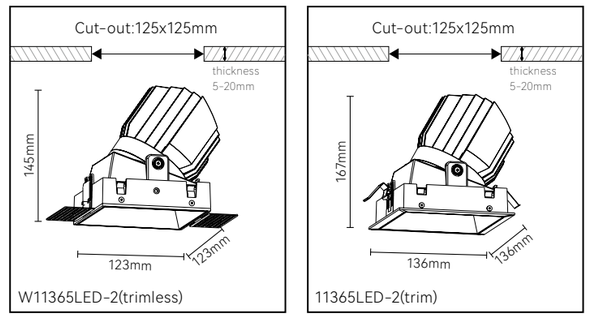


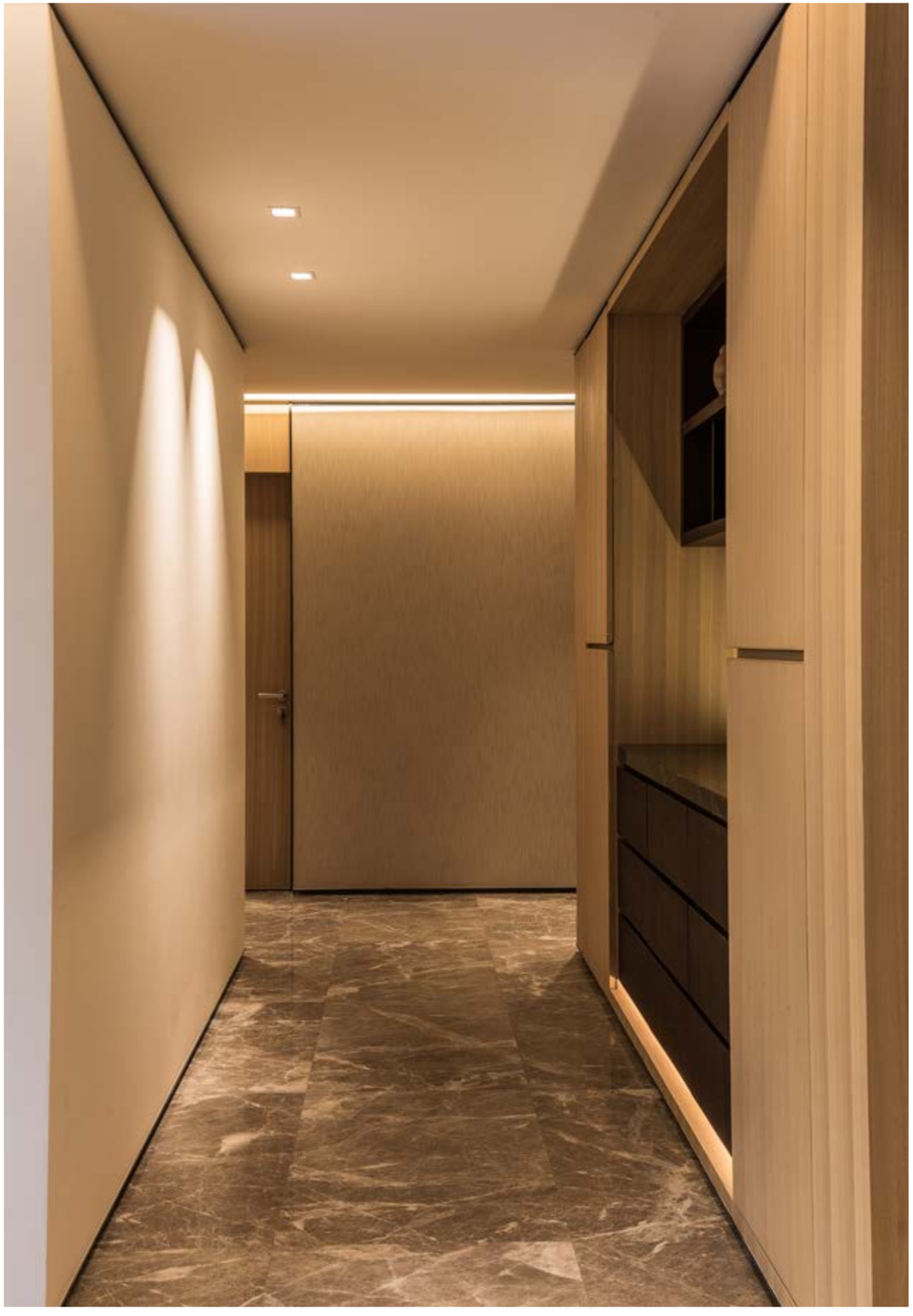
Light effect and planning aid

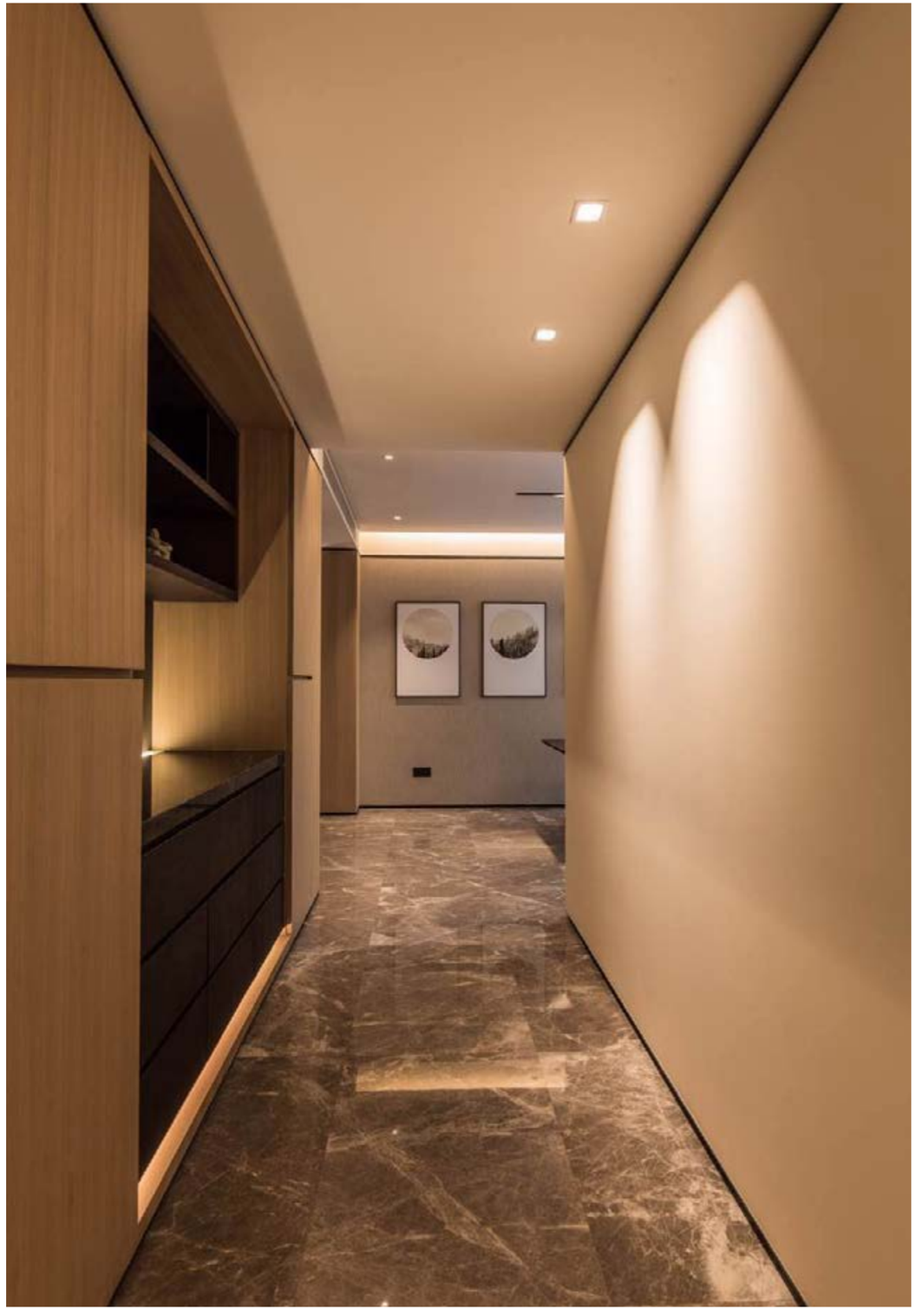


Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension







Moon series

← Back

1822LED.....180

11121LED.....182

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12102LED.....198

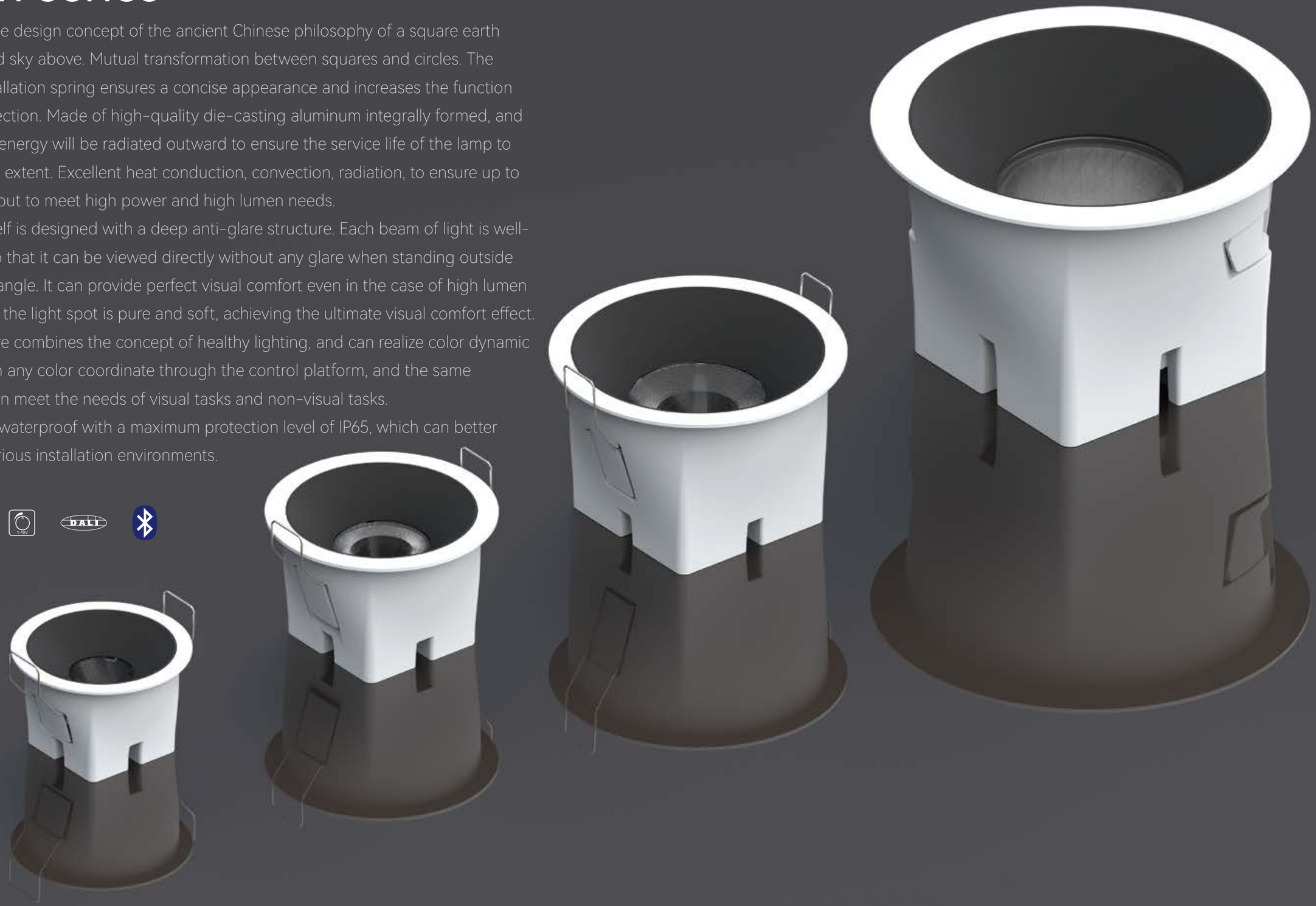
↑ To product information





Moon series

- Based on the design concept of the ancient Chinese philosophy of a square earth with a round sky above. Mutual transformation between squares and circles. The hidden installation spring ensures a concise appearance and increases the function of air convection. Made of high-quality die-casting aluminum integrally formed, and all the heat energy will be radiated outward to ensure the service life of the lamp to the greatest extent. Excellent heat conduction, convection, radiation, to ensure up to 8000lm output to meet high power and high lumen needs.
- The lens itself is designed with a deep anti-glare structure. Each beam of light is well-designed so that it can be viewed directly without any glare when standing outside the cut-off angle. It can provide perfect visual comfort even in the case of high lumen output, and the light spot is pure and soft, achieving the ultimate visual comfort effect.
- The luminaire combines the concept of healthy lighting, and can realize color dynamic lighting with any color coordinate through the control platform, and the same luminaire can meet the needs of visual tasks and non-visual tasks.
- Structurally waterproof with a maximum protection level of IP65, which can better adapt to various installation environments.





IP65

Moon series

1822LED



Anti-Glare　No Flicker

- The exquisite appearance is derived from the design concept of the ancient Chinese philosophy of a square earth with a round sky above. Mutual transformation between squares and circles. Concise but not simple.
- Integrated die-casting with larger radiating surface allows heat dissipation more uniform. The chimney effect design inside the lighting body integrates conduction, radiation and convection. Using the most efficient COB chip technology, high power, high lumen output, adding color light system so can change the space atmosphere.
- World-class optical design, pure and soft light perception, unique high anti-glare design allows the lens to be viewed directly, creating excellent visual comfort.
- Metal waterproof connector locks the wire, nice appearance, structurally waterproof with a maximum protection level of IP65.
- Variety of colors of reflector as options, white, black, dark light, specular, etc.

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.






Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 36° / 55°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Dark chrome, Specular

IP (INGRESS PROTECTION)
IP20

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Gold or customized

IP (INGRESS PROTECTION)
IP65

Options on request

COLOUR TEMPERATURE
RGBCW

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	3000K	672~728 lm
			4000K	712~768 lm
10W	31V	300mA	3000K	733~845 lm
			4000K	783~895 lm
12W	31V	350mA	3000K	851~910 lm
			4000K	911~970 lm

Test standards:
Citizen COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

8W 18° 3000K Ra90

H(m)	E(lx)	D(m)
1	4839	0.34
2	1210	0.68
3	538	1.01
4	302	1.35
5	194	1.69

HEIGHT ILLUMINANCE DIAMETER

8W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	3578	0.43
2	894	0.86
3	398	1.30
4	224	1.73
5	143	2.16

HEIGHT ILLUMINANCE DIAMETER

8W 36° 3000K Ra90

H(m)	E(lx)	D(m)
1	1968	0.56
2	492	1.12
3	219	1.68
4	123	2.24
5	79	2.80

HEIGHT ILLUMINANCE DIAMETER

8W 55° 3000K Ra90

H(m)	E(lx)	D(m)
1	848	1.03
2	212	2.05
3	94	3.08
4	53	4.10
5	34	5.13

HEIGHT ILLUMINANCE DIAMETER

10W 18° 3000K Ra90

H(m)	E(lx)	D(m)
1	5726	0.32
2	1431	0.65
3	636	0.97
4	358	1.29
5	229	1.62

HEIGHT ILLUMINANCE DIAMETER

10W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	4035	0.43
2	1009	0.86
3	448	1.29
4	252	1.72
5	161	2.15

HEIGHT ILLUMINANCE DIAMETER

10W 36° 3000K Ra90

H(m)	E(lx)	D(m)
1	2168	0.63
2	542	1.25
3	241	1.88
4	136	2.51
5	87	3.13

HEIGHT ILLUMINANCE DIAMETER

10W 55° 3000K Ra90

H(m)	E(lx)	D(m)
1	956	0.99
2	239	1.97
3	106	2.96
4	60	3.94
5	38	4.93

HEIGHT ILLUMINANCE DIAMETER

12W 18° 3000K Ra90

H(m)	E(lx)	D(m)
1	6068	0.34
2	1517	0.68
3	674	1.01
4	379	1.35
5	243	1.69

HEIGHT ILLUMINANCE DIAMETER

12W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	4472	0.43
2	1118	0.86
3	497	1.30
4	280	1.73
5	179	2.16

HEIGHT ILLUMINANCE DIAMETER

12W 36° 3000K Ra90

H(m)	E(lx)	D(m)
1	2463	0.60
2	616	1.20
3	274	1.80
4	154	2.41
5	99	3.01

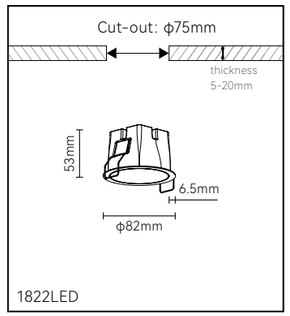
HEIGHT ILLUMINANCE DIAMETER

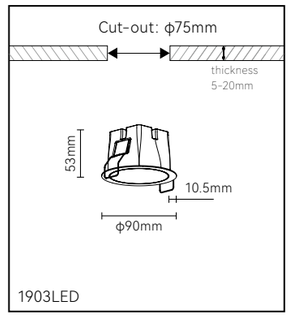
12W 55° 3000K Ra90

H(m)	E(lx)	D(m)
1	1076	1.03
2	269	2.05
3	120	3.08
4	67	4.10
5	43	5.13

HEIGHT ILLUMINANCE DIAMETER

Technical drawing





Moon series

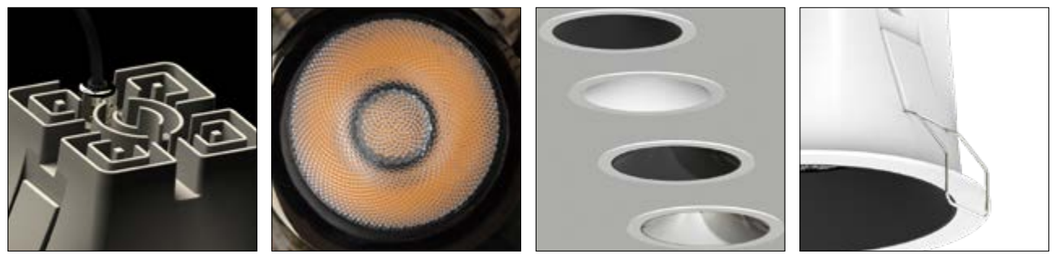
11121LED



No Flicker

- The exquisite appearance is derived from the design concept of the ancient Chinese philosophy of a square earth with a round sky above. Mutual transformation between squares and circles. Concise but not simple.
- Integrated die-casting with larger radiating surface allows heat dissipation more uniform. The chimney effect design inside the lighting body integrates conduction, radiation and convection. Using the most efficient COB chip technology, high power, high lumen output, adding color light system so can change the space atmosphere.
- World-class optical design, pure and soft light perception, unique high anti-glare design allows the lens to be viewed directly, creating excellent visual comfort.
- Metal waterproof connector locks the wire, nice appearance, structurally waterproof with a maximum protection level of IP65.
- Variety of colors of reflector as options, white, black, dark light, specular, etc.

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.



Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 33° / 52°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Dark chrome, Specular

IP (INGRESS PROTECTION)
IP20

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Gold or customized

IP (INGRESS PROTECTION)
IP65

Options on request

COLOUR TEMPERATURE
RGBCW

CONTROL
BLUETOOTH

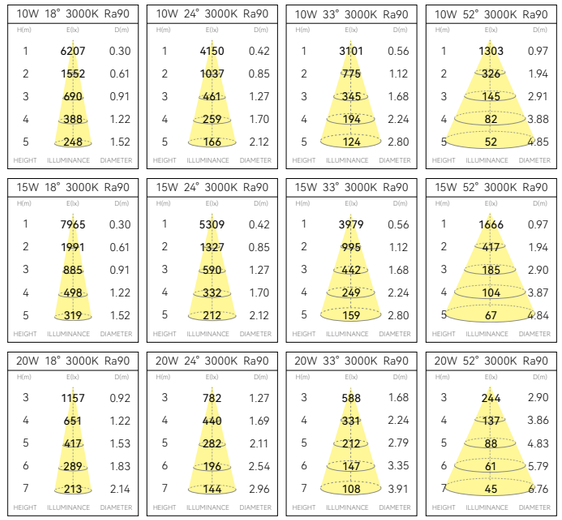
OPTICAL
18°

Parameters

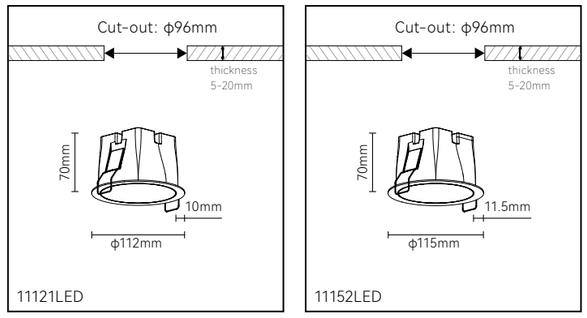
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	3000K	913~959 lm
			4000K	924~986 lm
15W	36V	350mA	3000K	1169~1230 lm
			4000K	1186~1264 lm
20W	36V	500mA	3000K	1547~1632 lm
			4000K	1556~1657 lm

Test standards:
Citizen COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing



Moon series

11431LED



No Flicker

- The exquisite appearance is derived from the design concept of the ancient Chinese philosophy of a square earth with a round sky above. Mutual transformation between squares and circles. Concise but not simple.
- Integrated die-casting with larger radiating surface allows heat dissipation more uniform. The chimney effect design inside the lighting body integrates conduction, radiation and convection. Using the most efficient COB chip technology, high power, high lumen output, adding color light system so can change the space atmosphere.
- World-class optical design, pure and soft light perception, unique high anti-glare design allows the lens to be viewed directly, creating excellent visual comfort.
- Metal waterproof connector locks the wire, nice appearance, structurally waterproof with a maximum protection level of IP65.
- Variety of colors of reflector as options, white, black, dark light, specular, etc.

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.






Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
15° / 25° / 33° / 55°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Dark chrome, Specular

IP (INGRESS PROTECTION)
IP20

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

OPTICAL
20°

COLOUR(housing)
Black or customized

COLOUR(reflector)
Gold or customized

IP (INGRESS PROTECTION)
IP65

Options on request

COLOUR TEMPERATURE
RGBCW

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
25W	36V	600mA	3000K	1954~2153 lm
			4000K	2045~2248 lm
30W	36V	700mA	3000K	2167~2434 lm
			4000K	2253~2506 lm
36W	36V	900mA	3000K	2516~2963 lm
			4000K	2599~3090 lm

Test standards:
Citizen COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

25W 15° 3000K Ra90

H(m)	E(lx)	D(m)
3	2815	0.74
4	1584	0.99
5	1014	1.23
6	704	1.48
7	517	1.72

HEIGHT ILLUMINANCE DIAMETER

25W 25° 3000K Ra90

H(m)	E(lx)	D(m)
3	1045	1.31
4	588	1.75
5	376	2.19
6	261	2.63
7	192	3.06

HEIGHT ILLUMINANCE DIAMETER

25W 33° 3000K Ra90

H(m)	E(lx)	D(m)
3	719	1.74
4	404	2.32
5	259	2.90
6	180	3.48
7	132	4.06

HEIGHT ILLUMINANCE DIAMETER

25W 55° 3000K Ra90

H(m)	E(lx)	D(m)
3	294	2.93
4	165	3.90
5	106	4.88
6	74	5.86
7	54	6.83

HEIGHT ILLUMINANCE DIAMETER

30W 15° 3000K Ra90

H(m)	E(lx)	D(m)
3	3123	0.74
4	1756	0.98
5	1124	1.23
6	781	1.47
7	574	1.72

HEIGHT ILLUMINANCE DIAMETER

30W 25° 3000K Ra90

H(m)	E(lx)	D(m)
3	1172	1.31
4	659	1.75
5	422	2.19
6	293	2.63
7	215	3.06

HEIGHT ILLUMINANCE DIAMETER

30W 33° 3000K Ra90

H(m)	E(lx)	D(m)
3	811	1.74
4	456	2.32
5	292	2.91
6	203	3.49
7	149	4.07

HEIGHT ILLUMINANCE DIAMETER

30W 55° 3000K Ra90

H(m)	E(lx)	D(m)
3	331	2.93
4	186	3.91
5	119	4.88
6	83	5.86
7	61	6.84

HEIGHT ILLUMINANCE DIAMETER

36W 15° 3000K Ra90

H(m)	E(lx)	D(m)
3	3625	0.74
4	2039	0.98
5	1305	1.23
6	906	1.47
7	666	1.72

HEIGHT ILLUMINANCE DIAMETER

36W 25° 3000K Ra90

H(m)	E(lx)	D(m)
3	1336	1.36
4	752	1.81
5	481	2.26
6	334	2.71
7	245	3.16

HEIGHT ILLUMINANCE DIAMETER

36W 33° 3000K Ra90

H(m)	E(lx)	D(m)
3	970	1.80
4	545	2.41
5	349	3.01
6	242	3.61
7	178	4.21

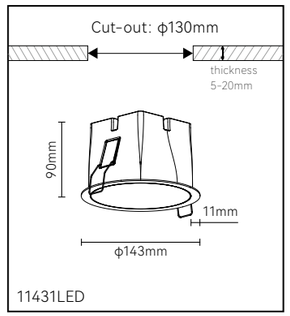
HEIGHT ILLUMINANCE DIAMETER

36W 55° 3000K Ra90

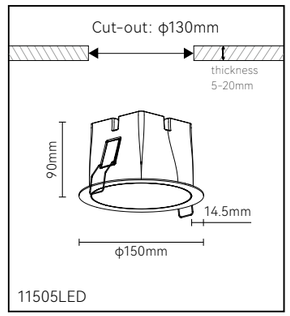
H(m)	E(lx)	D(m)
3	410	2.84
4	230	3.79
5	147	4.74
6	102	5.69
7	75	6.63

HEIGHT ILLUMINANCE DIAMETER

Technical drawing



11431LED



11505LED

Moon series

12101LED



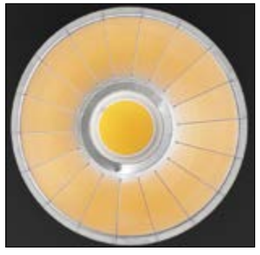
Anti-Glare

No Flicker

- The exquisite appearance is derived from the design concept of the ancient Chinese philosophy of a square earth with a round sky above. Mutual transformation between squares and circles. Concise but not simple.
- Integrated die-casting with larger radiating surface allows heat dissipation more uniform. The chimney effect design inside the lighting body integrates conduction, radiation and convection. Using the most efficient COB chip technology, high power, high lumen output, adding color light system so can change the space atmosphere.
- World-class optical design, pure and soft light. Unique aluminum reflector, high power, high heat dissipation, make sure the light pattern will not change for a long time.
- Metal waterproof connector locks the wire, nice appearance, structurally waterproof with a maximum protection level of IP65.
- Variety of colors of reflector as options, white, black, dark light, specular, etc.

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.









Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
18° / 28° / 42° / 64°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Dark chrome, Specular

Glass diffuser
Spread lens

IP (INGRESS PROTECTION)
IP65

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Gold or customized

Glass diffuser
Clear lens

Options on request

COLOUR TEMPERATURE
RGBCW

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
50W	36V	1200mA	3000K	4489~4685 lm
			4000K	4851~5045 lm
60W	36V	1500mA	3000K	5260~5499 lm
			4000K	5558~5841 lm
70W	36V	1750mA	3000K	5864~6044 lm
			4000K	6258~6349 lm
80W	36V	2000mA	3000K	6300~6610 lm
			4000K	6784~6901 lm

Test standards:
Citizen COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

60W 18° 3000K Ra90

H(m)	E(lx)	D(m)
2	5889	0.63
4	1472	1.26
6	654	1.89
8	368	2.52
10	236	3.15

HEIGHT ILLUMINANCE DIAMETER

60W 28° 3000K Ra90

H(m)	E(lx)	D(m)
2	3120	1.01
4	780	2.03
6	347	3.04
8	195	4.05
10	125	5.06

HEIGHT ILLUMINANCE DIAMETER

60W 42° 3000K Ra90

H(m)	E(lx)	D(m)
2	2002	1.59
4	500	3.17
6	222	4.76
8	125	6.34
10	80	7.92

HEIGHT ILLUMINANCE DIAMETER

60W 64° 3000K Ra90

H(m)	E(lx)	D(m)
2	1243	2.56
4	311	5.11
6	138	7.67
8	78	10.2
10	50	12.8

HEIGHT ILLUMINANCE DIAMETER

70W 18° 3000K Ra90

H(m)	E(lx)	D(m)
2	6477	0.63
4	1619	1.26
6	720	1.89
8	405	2.51
10	259	3.14

HEIGHT ILLUMINANCE DIAMETER

70W 28° 3000K Ra90

H(m)	E(lx)	D(m)
2	3441	1.01
4	860	2.02
6	382	3.04
8	215	4.05
10	138	5.06

HEIGHT ILLUMINANCE DIAMETER

70W 42° 3000K Ra90

H(m)	E(lx)	D(m)
2	2256	1.58
4	564	3.17
6	251	4.75
8	141	6.34
10	90	7.92

HEIGHT ILLUMINANCE DIAMETER

70W 64° 3000K Ra90

H(m)	E(lx)	D(m)
2	1407	2.55
4	352	5.11
6	156	7.66
8	88	10.2
10	56	12.8

HEIGHT ILLUMINANCE DIAMETER

80W 18° 3000K Ra90

H(m)	E(lx)	D(m)
2	7066	0.63
4	1767	1.26
6	785	1.89
8	442	2.51
10	283	3.14

HEIGHT ILLUMINANCE DIAMETER

80W 28° 3000K Ra90

H(m)	E(lx)	D(m)
2	3697	1.01
4	924	2.03
6	411	3.04
8	231	4.05
10	148	5.06

HEIGHT ILLUMINANCE DIAMETER

80W 42° 3000K Ra90

H(m)	E(lx)	D(m)
2	2470	1.59
4	618	3.17
6	275	4.76
8	154	6.35
10	99	7.93

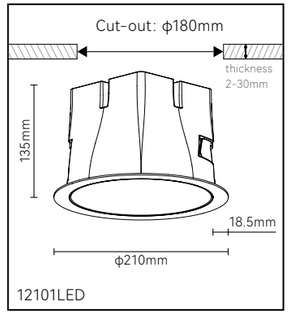
HEIGHT ILLUMINANCE DIAMETER

80W 64° 3000K Ra90

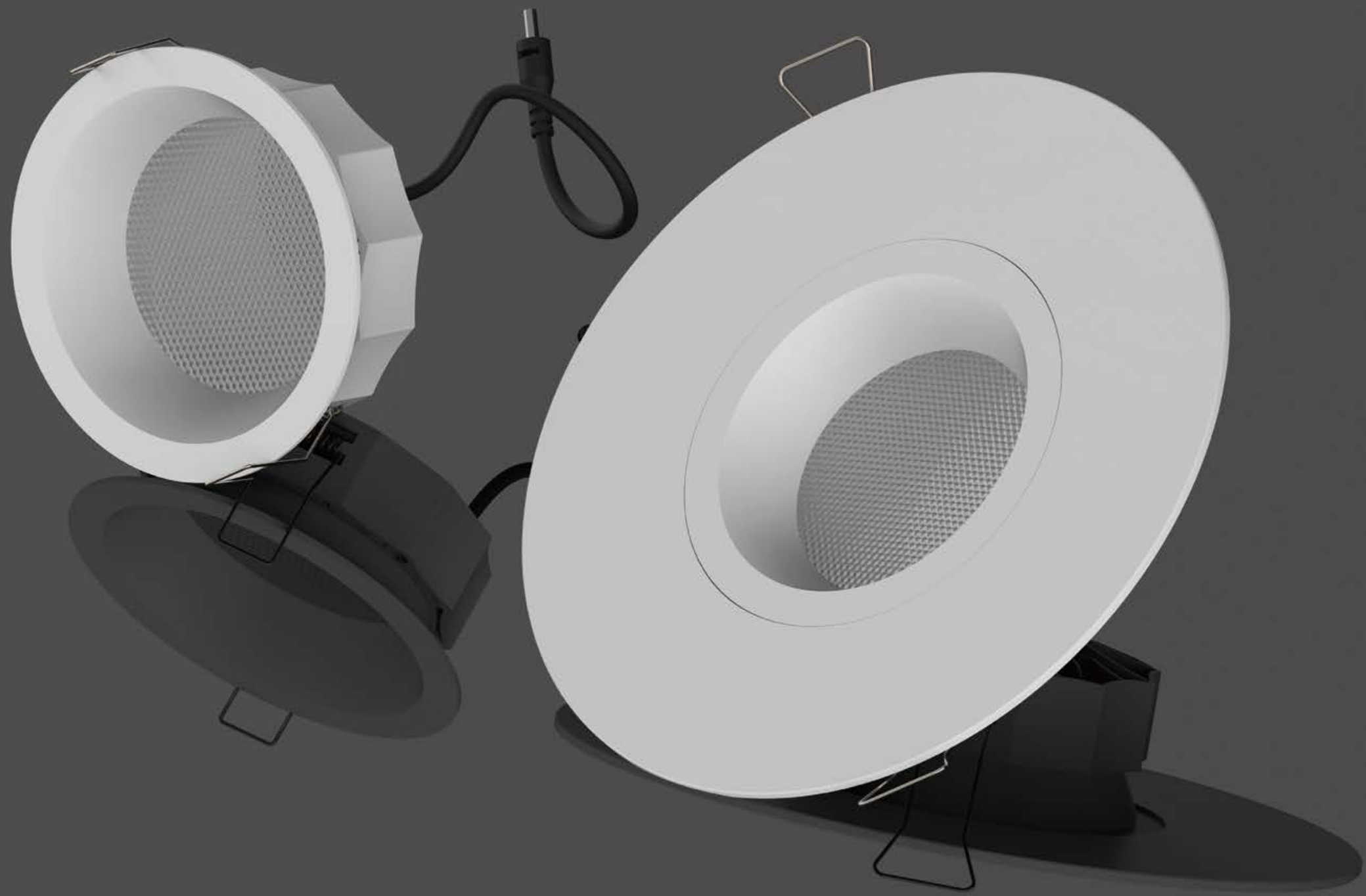
H(m)	E(lx)	D(m)
2	1517	2.55
4	379	5.11
6	169	7.66
8	95	10.2
10	61	12.8

HEIGHT ILLUMINANCE DIAMETER

Technical drawing







Moon series

1904LED

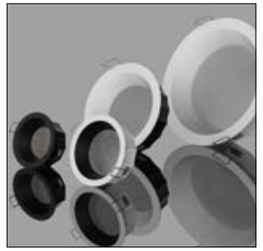


RoHS Anti-Glare No Flicker

- Die-casting radiator integrates conduction, radiation and convection. High efficient heat dissipation. Easy installation and convenient for on-site construction.
- The unique ultra-thin lighting body design enables it can be flexibly used inside the ceiling with limited space, thereby reducing the difficulty of construction.
- The light-emitting surface has no dark areas. Light spot is highly uniform. It is the first choice for basic lighting for simple and large spaces.
- Metal waterproof connector locks the wire, nice appearance, structurally waterproof with a maximum protection level of IP65.
- Wider trim version makes the re-construction of old houses more flexible.

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.






Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
80°

COLOUR(housing)
White

COLOUR(reflector)
White

IP (INGRESS PROTECTION)
IP65

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Black or customized

Options on request

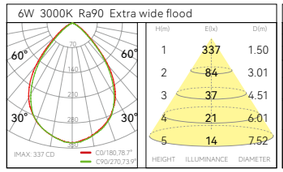
CONTROL
BLUETOOTH

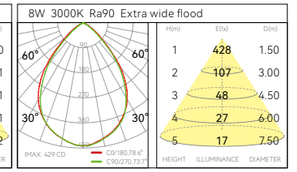
Parameters

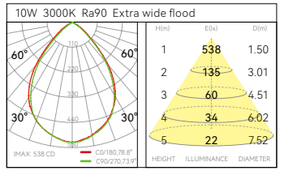
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
6W	36V	150mA	3000K	493 lm
			4000K	518 lm
8W	36V	200mA	3000K	627 lm
			4000K	654 lm
10W	36V	250mA	3000K	789 lm
			4000K	819 lm

Test standards:
OSRAM LED, CRI > 90, SDCM < 5, tolerance range of electrical and optical parameters: ±10%.

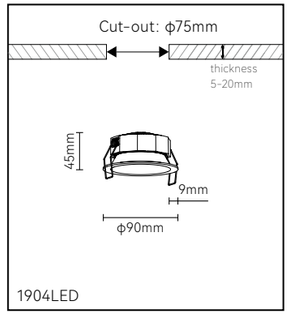
Light Distribution

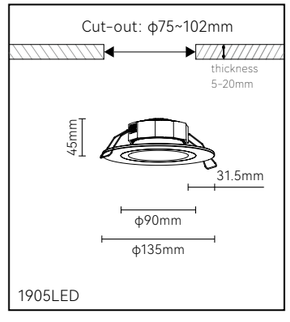






Technical drawing





Moon series

11153LED

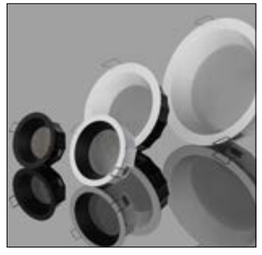


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Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
80°

COLOUR(housing)
White

COLOUR(reflector)
White

IP (INGRESS PROTECTION)
IP65

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Black or customized

Options on request

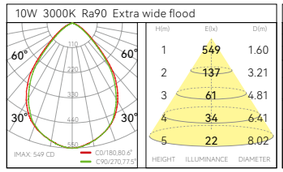
CONTROL
BLUETOOTH

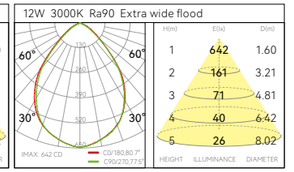
Parameters

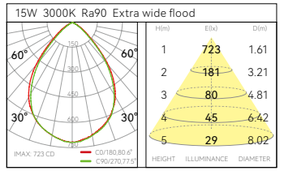
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	3000K	859 lm
			4000K	922 lm
12W	36V	300mA	3000K	1007 lm
			4000K	1079 lm
15W	36V	350mA	3000K	1134 lm
			4000K	1215 lm

Test standards:
OSRAM LED, CRI > 90, SDCM < 5, tolerance range of electrical and optical parameters: ±10%.

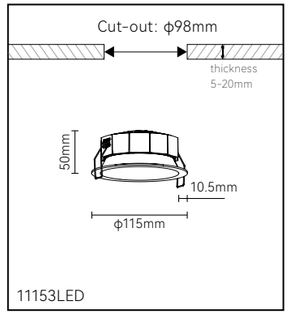
Light Distribution

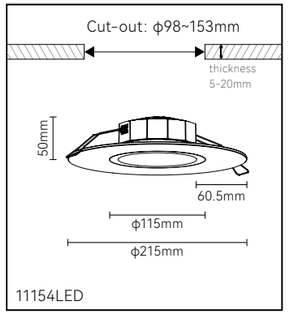






Technical drawing





Moon series

11506LED

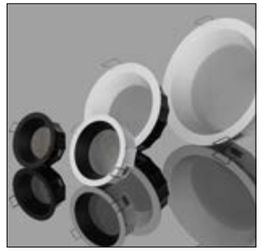


RoHS · Anti-Glare · No Flicker

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Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
80°

COLOUR(housing)
White

COLOUR(reflector)
White

IP (INGRESS PROTECTION)
IP65

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Black or customized

Options on request

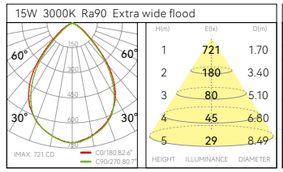
CONTROL
BLUETOOTH

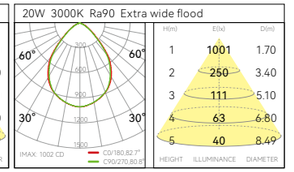
Parameters

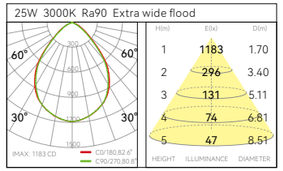
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	3000K	1200 lm
			4000K	1288 lm
20W	36V	500mA	3000K	1667 lm
			4000K	1776 lm
25W	36V	600mA	3000K	1968 lm
			4000K	2111 lm

Test standards:
OSRAM LED, CRI > 90, SDCM < 5, tolerance range of electrical and optical parameters: ±10%.

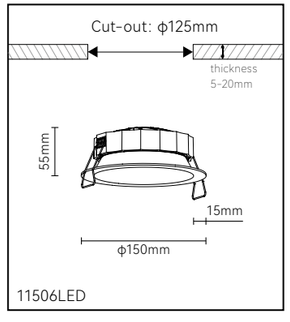
Light Distribution

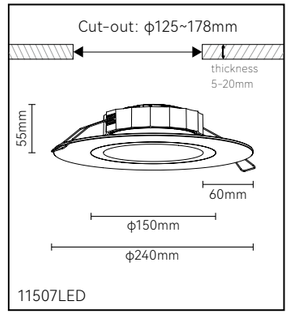






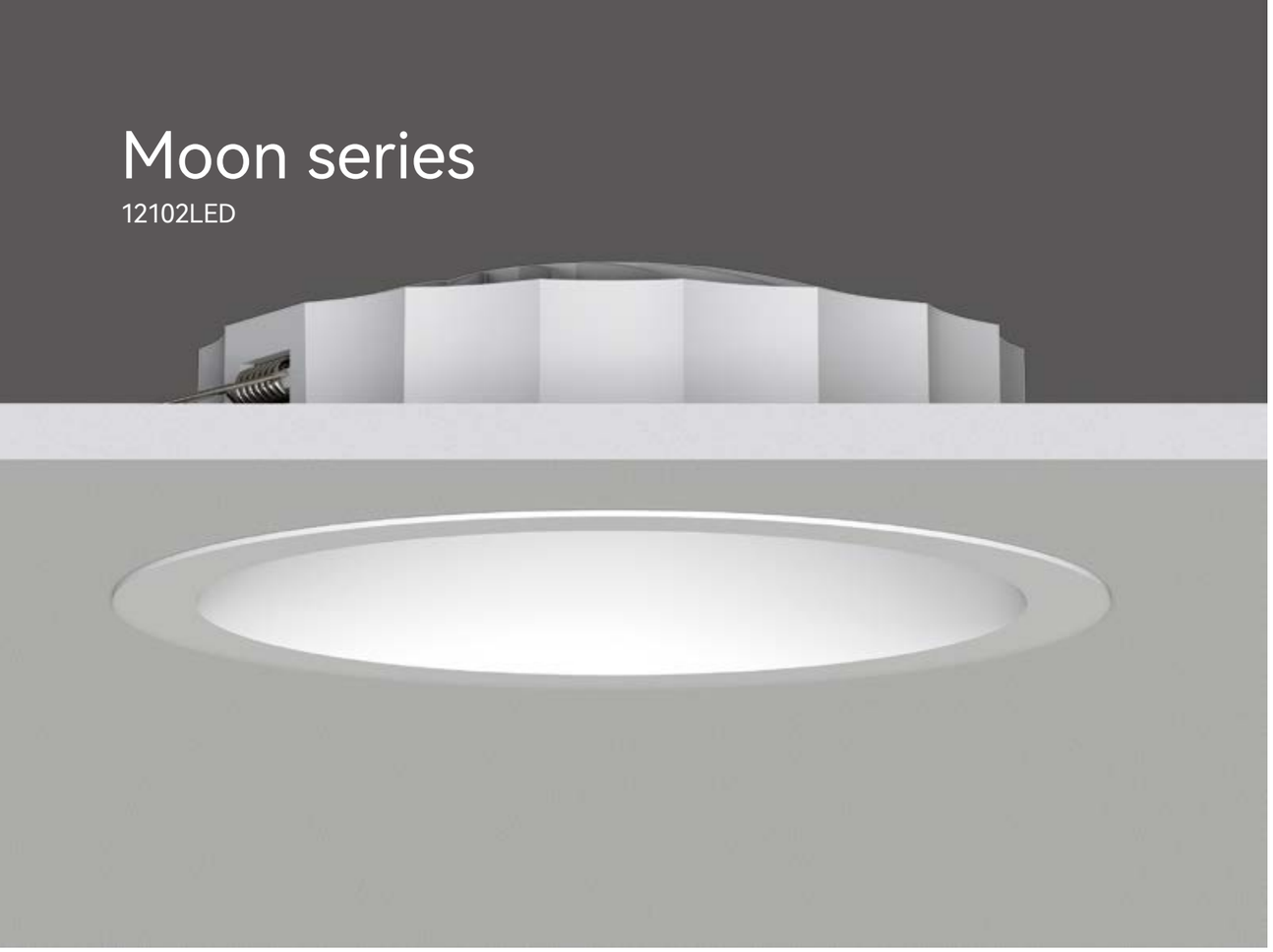
Technical drawing





Moon series

12102LED



Anti-Glare

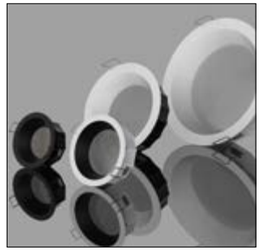
No Flicker

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Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
80°

COLOUR(housing)
White

COLOUR(reflector)
White

IP (INGRESS PROTECTION)
IP65

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or customized

COLOUR(reflector)
Black or customized

Options on request

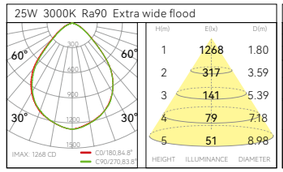
CONTROL
BLUETOOTH

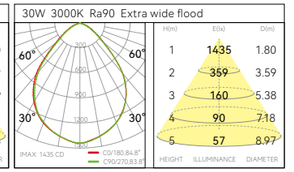
Parameters

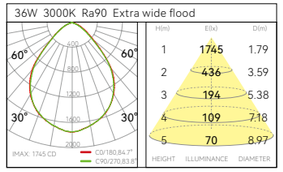
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
25W	36V	600mA	3000K	2214 lm
			4000K	2340 lm
30W	36V	700mA	3000K	2505 lm
			4000K	2646 lm
36W	36V	900mA	3000K	3042 lm
			4000K	3208 lm

Test standards:
OSRAM LED, CRI > 90, SDCM < 5, tolerance range of electrical and optical parameters: ±10%.

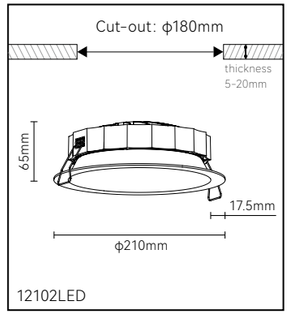
Light Distribution

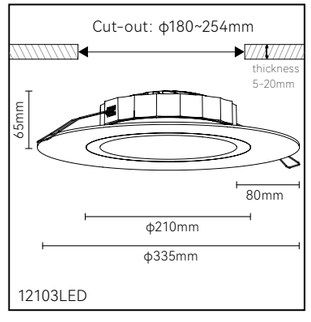


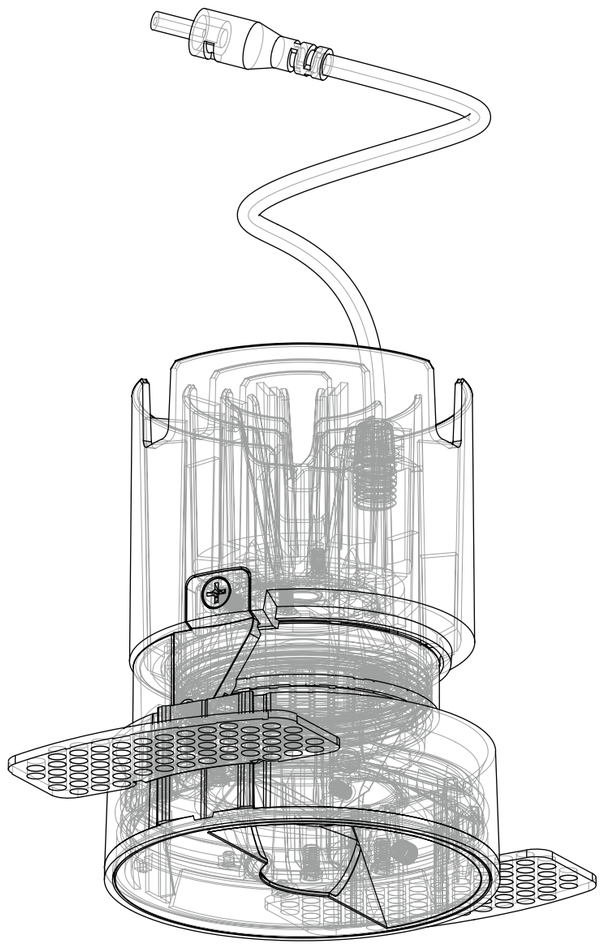




Technical drawing







—— SUN SERIES ——

Sun series

← Back

Φ65mm
Adjustable



W1654LED 206
1654LED 206

Φ65mm
Fixed



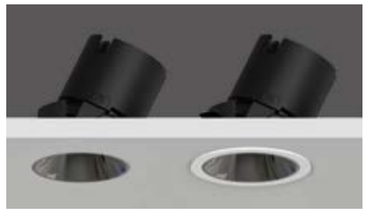
W1655LED 208
1655LED..... 208

Φ87mm
Fixed



W1871LED.....212
1871LED.....212

Φ87mm
Adjustable



W1872LED 214
1872LED.....214

↑ To product information

Sun series





Sun series

Trimless W1654LED

Trim 1654LED



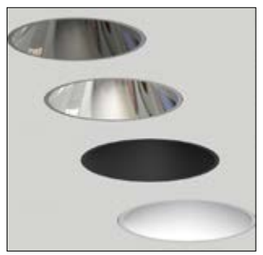
RoHS Anti-Glare No Flicker

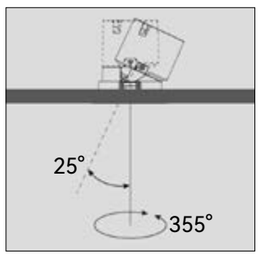
- The integrated die-casting heat sink of conduction, convection and radiation has high heat dissipation efficiency.
- Two lens + reflector design, precise light control technology, precise beam angle, uniform and soft light.
- World-class optical design, pure and soft light, UGR<16.
- Multiple color reflectors as option, such as black, white, dark chrome, specular, etc.
- Separate installation structure of lighting body and pre-mounted kit, easy for maintenance without damage the ceiling.
- Metal waterproof connector, nice appearance, waterproof lighting body up to IP54.

Hotels, Villas, Household, Exclusive shops, Coffee shops, etc.









Standard configuration

COLOUR TEMPERATURE
2700K, 3000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 35° / 55°

COLOUR(housing)
Black + White

COLOUR(reflector)
White, Black, Dark chrome, Specular

Extended configuration

COLOUR TEMPERATURE
4000K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black, White

COLOUR(reflector)
Gold or customized

Options on request

CONTROL
BLUETOOTH

Parameters

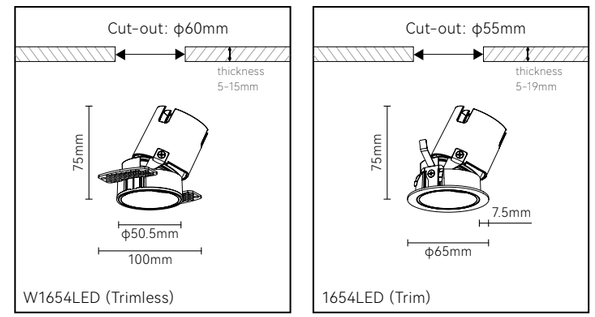
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	366~383 lm
			3000K	398~432 lm
8W	36V	200mA	2700K	542~567 lm
			3000K	597~641 lm

Test standards:
CREE COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing



Sun series

Trimless W1655LED

Trim 1655LED

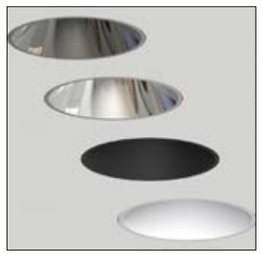


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Standard configuration

COLOUR TEMPERATURE
2700K, 3000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 35° / 55°

COLOUR(housing)
Black + White

COLOUR(reflector)
White, Black, Dark chrome, Specular

Extended configuration

COLOUR TEMPERATURE
4000K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black, White

COLOUR(reflector)
Gold or customized

Options on request

CONTROL
BLUETOOTH

Parameters

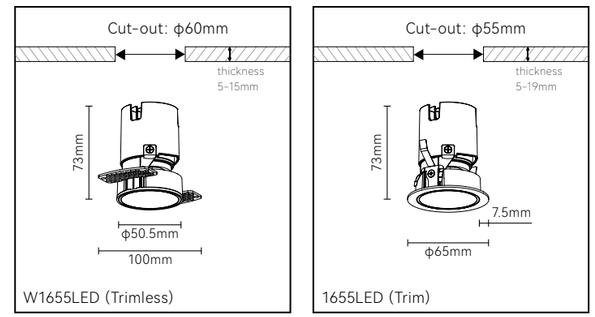
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			3000K	398~432 lm
8W	36V	200mA	2700K	542~567 lm
			3000K	597~641 lm

Test standards:
CREE COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing



Trimless & Fixed

Trim & Adjustable

Sun series

Trimless W1871LED

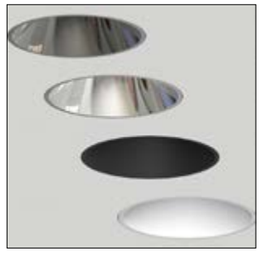
Trim 1871LED



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Standard configuration

COLOUR TEMPERATURE
2700K, 3000K

CONTROL
NON-DIM

OPTICAL
18° / 25° / 35° / 50°

COLOUR(housing)
Black + White

COLOUR(reflector)
White, Black, Dark chrome, Specular

Extended configuration

COLOUR TEMPERATURE
4000K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black, White

COLOUR(reflector)
Gold or customized

Options on request

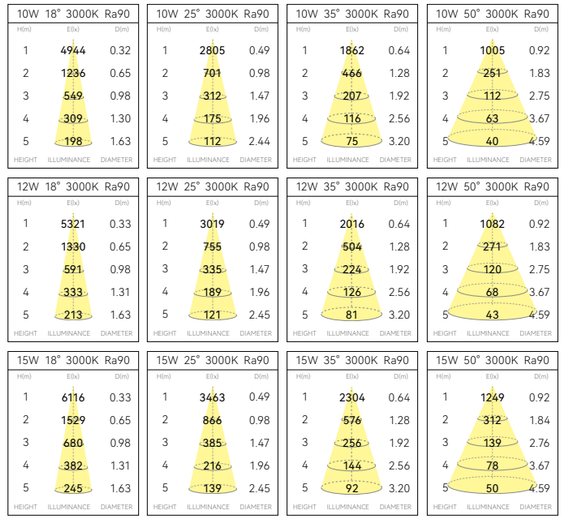
CONTROL
BLUETOOTH

Parameters

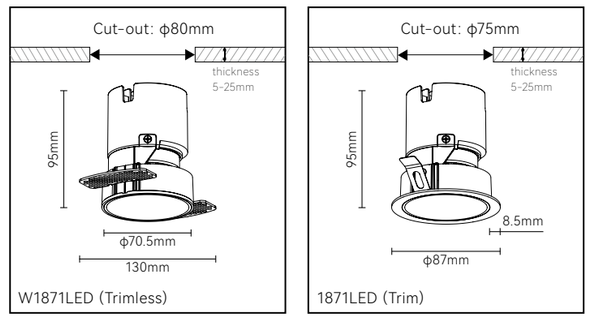
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	530~612 lm
			3000K	531~613 lm
10W	36V	250mA	2700K	668~775 lm
			3000K	670~775 lm
12W	36V	300mA	2700K	716~831 lm
			3000K	721~833 lm
15W	36V	350mA	2700K	817~950 lm
			3000K	836~958 lm

Test standards:
CREE COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing



Sun series

Trimless W1872LED

Trim 1872LED



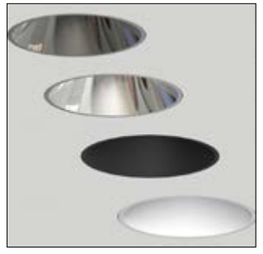
RoHS Anti-Glare No Flicker

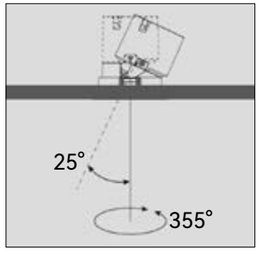
- The integrated die-casting heat sink of conduction, convection and radiation has high heat dissipation efficiency.
- Two lens + reflector design, precise light control technology, precise beam angle, uniform and soft light.
- World-class optical design, pure and soft light, UGR<16.
- Multiple color reflectors as option, such as black, white, dark chrome, specular, etc.
- Separate installation structure of lighting body and pre-mounted kit, easy for maintenance without damage the ceiling.
- Metal waterproof connector, nice appearance, waterproof lighting body up to IP54.

Hotels, Villas, Household, Exclusive shops, Coffee shops, etc.









Standard configuration

COLOUR TEMPERATURE
2700K, 3000K

CONTROL
NON-DIM

OPTICAL
18° / 25° / 35° / 50°

COLOUR(housing)
Black + White

COLOUR(reflector)
White, Black, Dark chrome, Specular

Extended configuration

COLOUR TEMPERATURE
4000K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black, White

COLOUR(reflector)
Gold or customized

Options on request

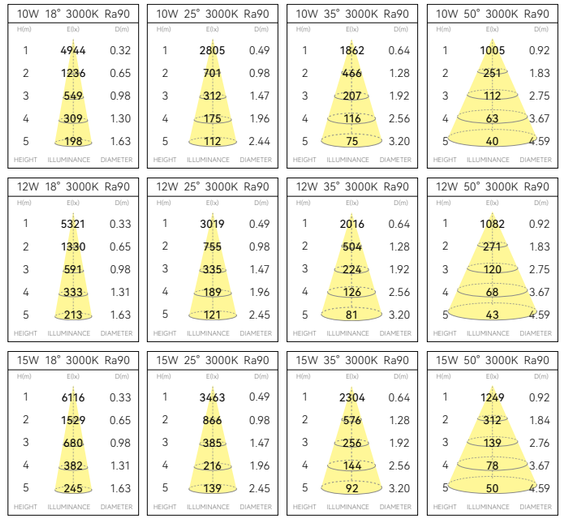
CONTROL
BLUETOOTH

Parameters

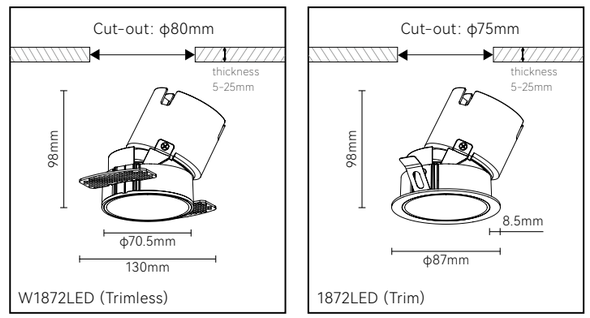
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	530~612 lm
			3000K	531~613 lm
10W	36V	250mA	2700K	668~775 lm
			3000K	670~775 lm
12W	36V	300mA	2700K	716~831 lm
			3000K	721~833 lm
15W	36V	350mA	2700K	817~950 lm
			3000K	836~958 lm

Test standards:
CREE COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing



Household series

← Back

Bathroom lighting / S



1731LED 224

1591LED 224

Bathroom lighting / M



1971LED 228

1821LED 228

Bathroom lighting / L



11151LED 232

11009LED 232

Adjustable



W11051LED Trimless 242

11051LED Trim 242

Adjustable
ϕ75mm
ϕ100mm



2751LED Recessed 250

8751LED Surface mounted 250

21001LED Recessed 252

81001LED Surface mounted 252

↑ To product information

Square
64x64mm



1641LED Fixed 264

1642LED Adjustable 266

Square
89x89mm



1891LED Fixed 268

1892LED Adjustable 270

Round
ϕ64mm



1643LED Fixed 278

1644LED Adjustable 280

Round
ϕ89mm



1893LED Fixed 282

1894LED Adjustable 284

Rectangle
122x64mm



W11221LED Trimless / Fixed 292

11221LED Trim / Fixed 292

W11222LED Trimless / Adjustable 294

11222LED Trim / Adjustable 294

Rectangle
169x89mm



W11691LED Trimless / Fixed 296

11691LED Trim / Fixed 296

W11692LED Trimless / Adjustable 298

11692LED Trim / Adjustable 298

↑ To product information

Household series

← Back

Recessed
ϕ60mm



2602LED LED 306
2602 GU10 306

Surface
mounted
ϕ60mm



8602LED LED 308
8602 GU10 308

Surface
mounted
ϕ60mm



8603LED Single head / LED 312
8603 Single head / GU10 312
8604LED Double heads / LED 314
8604 Double heads / GU10 314
8605LED Triple heads / LED 316
8605 Triple heads / GU10 316

Surface
mounted
ϕ60mm



8606LED Single head / LED 320
8606 Single head / GU10 320
8607LED Double heads / LED 322
8607 Double heads / GU10 322
8608LED Triple heads / LED 324
8608 Triple heads / GU10 324
8609LED Quadruple heads / LED 326
8609 Quadruple heads / GU10 326

Surface
mounted



8501LED ϕ50mm 330
8601LED ϕ60mm 332
8701LED ϕ70mm 334

Recessed
ϕ35mm



2351LED & 2353LED Single head / ϕ35mm 340
2352LED Double heads / ϕ35mm 342
2505LED Single head / ϕ50mm 344

Surface
mounted



8353LED ϕ35mm 348
8502LED ϕ50mm 350
8351LED ϕ35mm 354
8352LED ϕ35mm 358

Wall-
mounted



4353LED ϕ35mm 360
4352LED Recessed / ϕ35mm 364
4351LED ϕ35mm 366



LIGHTING
INSPIRING LIVING



IP54



· Module design, three different sizes, three different visual effects.
· Deep anti-glare design, comfortable lighting environment.
· Adopt the most efficient COB chip technology, greatly improve the light efficiency.
· With advanced waterproof technology, the waterproof grade reaches IP54.

Household series

1731LED

1591LED



Quickinfo

GENERAL
Recessed
IP54

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18°/36°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Small size design, suitable for low ceiling space, a variety of different trims and reflectors collocation make the space more harmonious.

Applications

Hotels, Residences, Shopping malls and other semi outdoor spaces, as well as wet areas requiring anti fogging.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18°/36°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

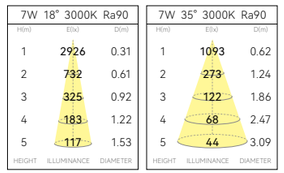
CONTROL
BLUETOOTH

Parameters

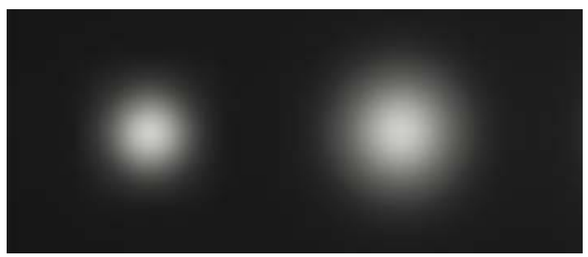
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	31V	200mA	3000K	412~446 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

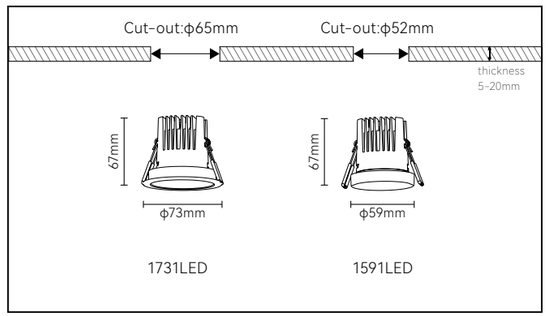


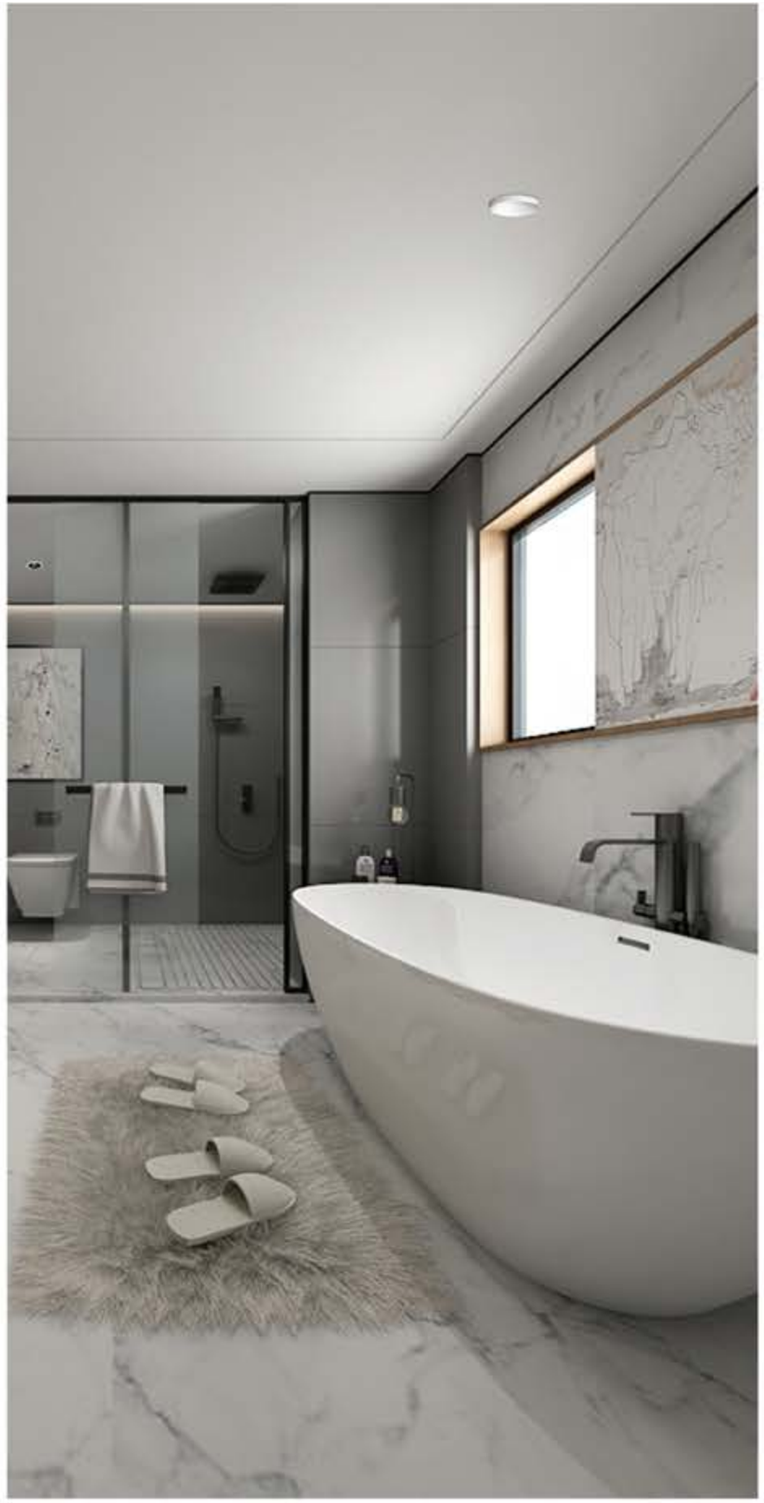
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



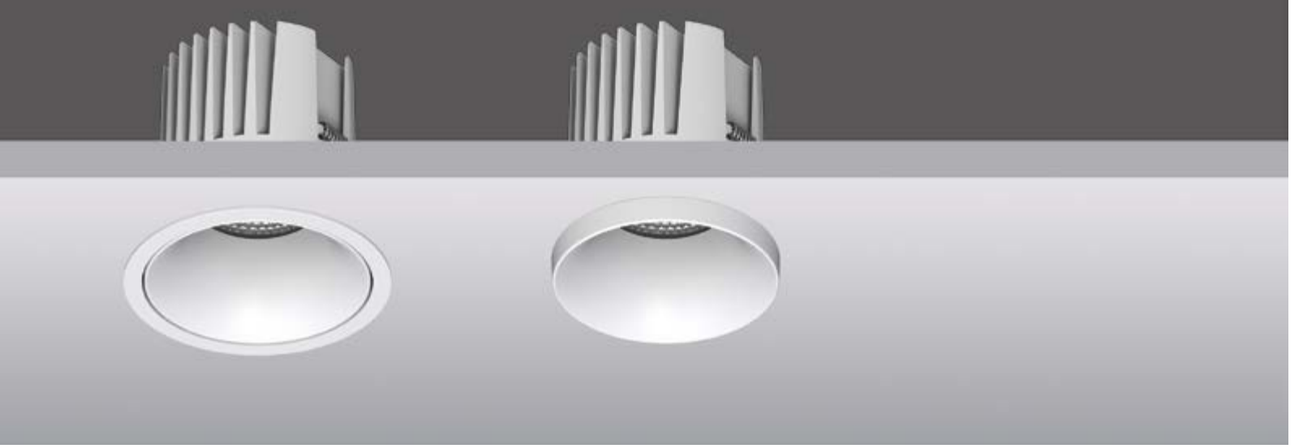




Household series

1971LED

1821LED



Quickinfo

GENERAL

Recessed
IP54

LED

CITIZEN
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle 20°/35°/50°
Optical accessories

ELECTRICAL

NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL

Aluminum

Description

A variety of different trims and reflectors collocation make the space more harmo-nious. At the same time, it can provide you with higher brightness, meet higher and larger space lighting requirements, and provide more luminous flux.

Applications

Hotels, Residences, Shopping malls and other semi outdoor spaces, as well as wet areas requiring anti fogging.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/35°/50°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

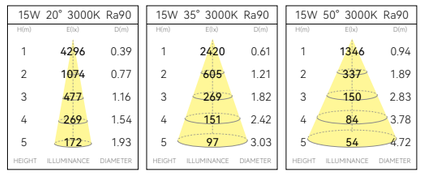
CONTROL
BLUETOOTH

Parameters

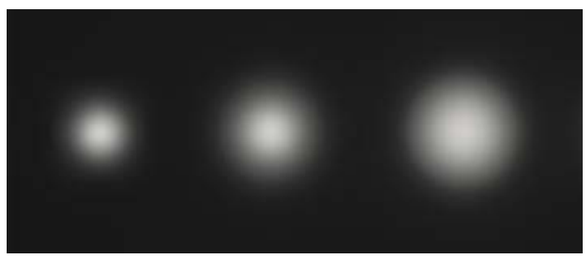
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	3000K	852~879 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

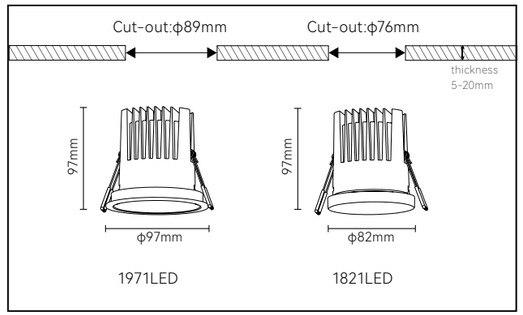


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

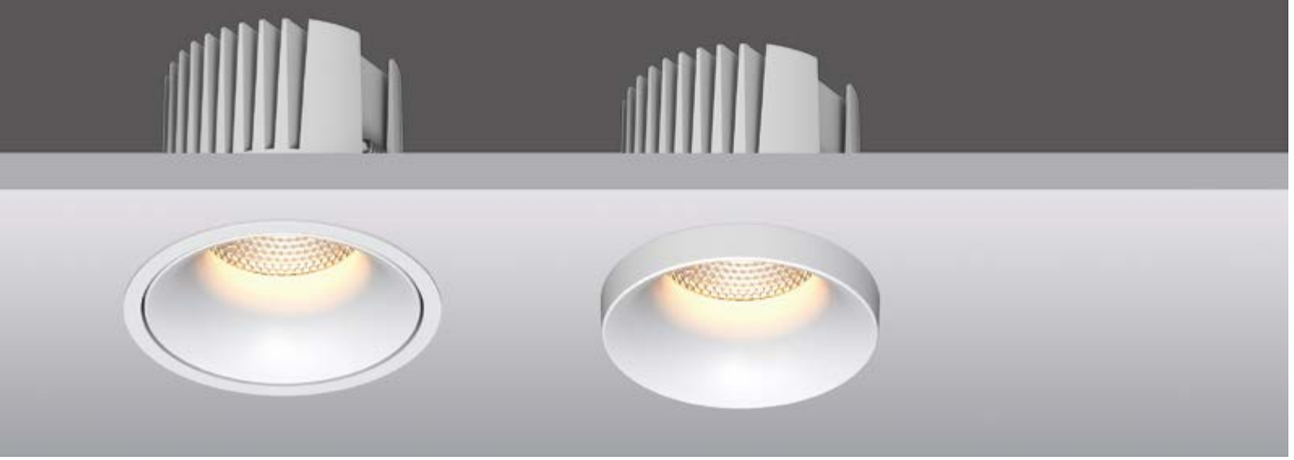
Mounting dimension



Household series

11151LED

11009LED



Quickinfo

GENERAL

Recessed
IP54

LED

CITIZEN
20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle 12° / 20° / 30° / 36°
Optical accessories

ELECTRICAL

NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL

Aluminum

Description

Bigger size and larger volume provide maximum luminous flux to meet higher and larger space lighting requirements. A variety of different trims and reflectors make the space more harmonious.

Applications

Hotels, Residences, Shopping malls and other semi outdoor spaces, as well as wet areas requiring anti fogging.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° / 20° / 30° / 36°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	3000K	1411~1499 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

20W 15° 3000K Ra90

H(m)	E(lx)	D(m)
1	11452	0.22
2	2863	0.45
3	1272	0.67
4	716	0.90
5	458	1.12
HEIGHT	ILLUMINANCE	DIAMETER

20W 20° 3000K Ra90

H(m)	E(lx)	D(m)
1	7411	0.34
2	1853	0.67
3	823	1.01
4	463	1.34
5	296	1.67
HEIGHT	ILLUMINANCE	DIAMETER

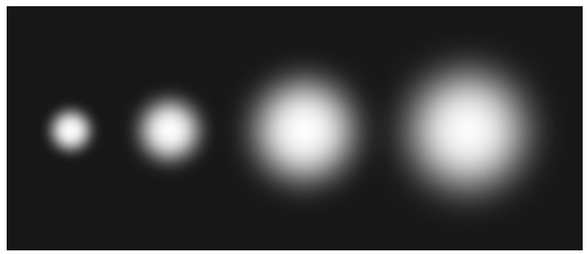
20W 30° 3000K Ra90

H(m)	E(lx)	D(m)
1	4053	0.57
2	1013	1.14
3	450	1.71
4	253	2.28
5	162	2.85
HEIGHT	ILLUMINANCE	DIAMETER

20W 36° 3000K Ra90

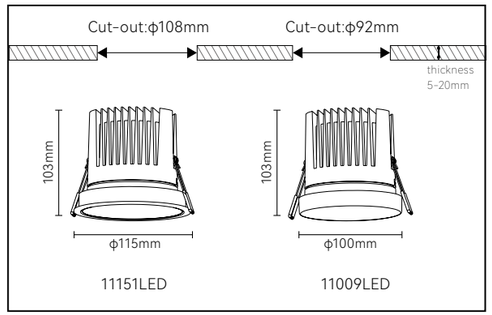
H(m)	E(lx)	D(m)
1	3290	0.66
2	823	1.32
3	366	1.99
4	206	2.65
5	132	3.31
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension















· Recessed design.
· The adjustable angle is 45°, the luminaires can be adjusted precisely for optimum beam alignment. The light is thus emmited precisely to where it is required.
· Adopt the most efficient COB chip technology, greatly improve the light efficiency.
· Deep anti-glare structure design.
· High quality optical design, pure and soft light.

Household series

Trimless W11051LED

Trim 11051LED



Quickinfo

GENERAL

Recessed
IP20

LED

CITIZEN
9W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle 16°/36°
Optical accessories

ELECTRICAL

NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL

Aluminum

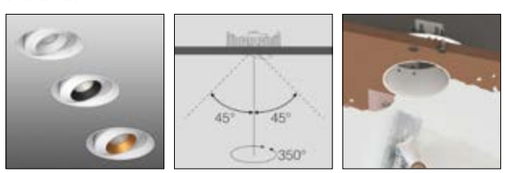
Description

The unique shape gives the designer inspiration to create. No matter on the top or the facade, you can freely play the design imagination to create a unique arrangement shape.

Applications

Residences, Shopping centers, Bars, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Conference centers, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
16°/36°

COLOUR(housing)
White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
9W	31V	250mA	3000K	609~634 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

9W 16° 3000K Ra90		
H(m)	E(lx)	D(m)
1	3840	0.30
2	960	0.60
3	427	0.90
4	240	1.20
5	154	1.50
HEIGHT	ILLUMINANCE	DIAMETER

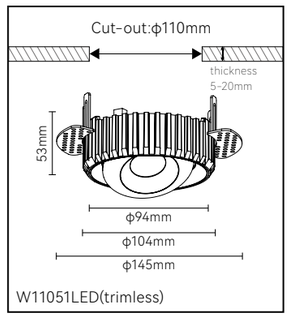
9W 36° 3000K Ra90		
H(m)	E(lx)	D(m)
1	1379	0.70
2	345	1.39
3	153	2.09
4	86	2.78
5	55	3.48
HEIGHT	ILLUMINANCE	DIAMETER

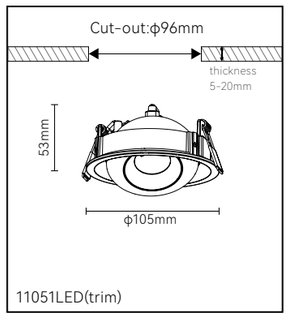
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension






Classic Thai



Black

Gold

White





ϕ75mm

7W

18° /40°





ϕ100mm

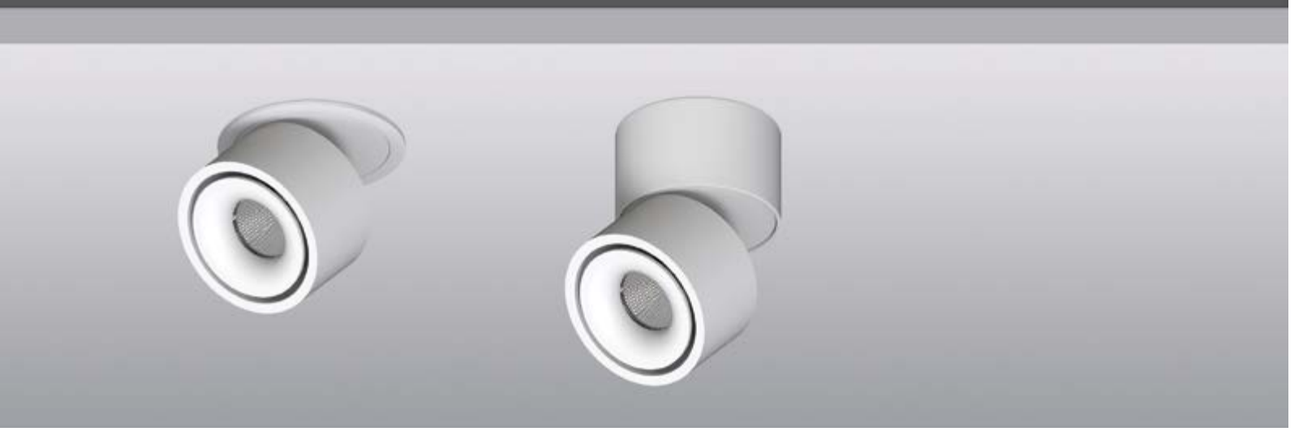
15W

18° /25° /36° /60°

· Recessed and surface mounted design.
· Adjustable at 350 ° in horizontal direction and 90 ° in vertical direction.
· Magnetic trim suction installation, easy to replace accessories.
· Deep anti-glare structure design.
· High quality optical design, pure and soft light.

Household series

Recessed 2751LED
Surface mounted 8751LED



Quickinfo

GENERAL
Recessed / Surface mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18°/40°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

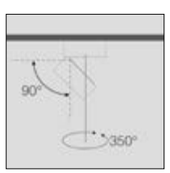
Large adjustable angle design allows each beam of light can be accurately projected to distant objects.

Applications

Shopping centers, Museums, Galleries, Exhibition halls, Apartments, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18°/40°

COLOUR(housing)
White

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

COLOUR(housing)
Black

Options on request

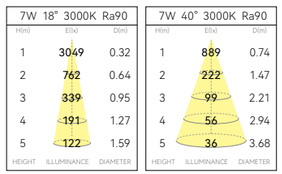
CONTROL
BLUETOOTH

Parameters

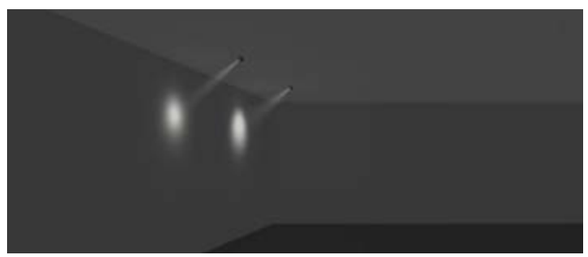
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	31V	200mA	3000K	455~478 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

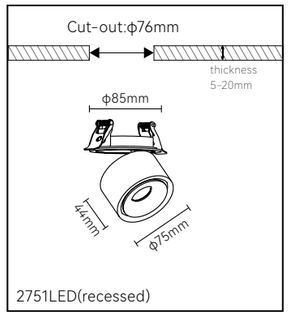


Light effect and planning aid

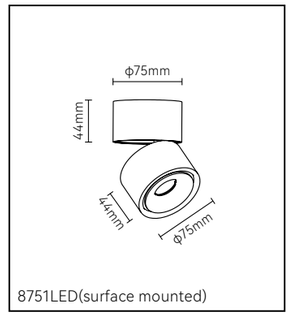


Emphasis of objects or architectural elements.

Technical drawing



2751LED(recessed)



8751LED(surface mounted)

Household series

Recessed 21001LED
Surface mounted 81001LED



Quickinfo

GENERAL
Recessed / Surface mounted
IP20

LED
CITIZEN
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18°/25°/36°/60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

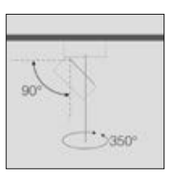
High efficiency COB chip technology and large adjustable angle design can provide more luminous flux and brightness for higher and larger space, and also can project light to farther distance.

Applications

Shopping centers, Museums, Galleries, Exhibition halls, Apartments, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18°/25°/36°/60°

COLOUR(housing)
White

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	3000K	909~926 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

15W 18° 3000K Ra90

H(m)	E(lx)	D(m)
1	3768	0.30
2	942	0.60
3	419	0.91
4	236	1.21
5	151	1.51
HEIGHT	ILLUMINANCE	DIAMETER

15W 25° 3000K Ra90

H(m)	E(lx)	D(m)
1	2440	0.45
2	610	0.89
3	271	1.34
4	153	1.78
5	98	2.23
HEIGHT	ILLUMINANCE	DIAMETER

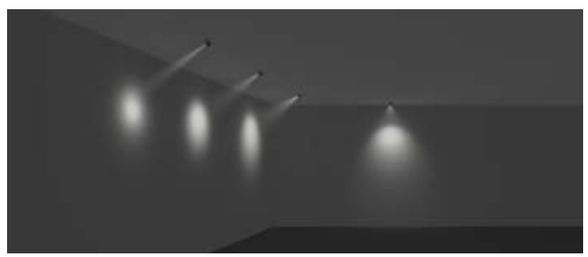
15W 36° 3000K Ra90

H(m)	E(lx)	D(m)
1	1748	0.64
2	437	1.28
3	194	1.92
4	109	2.56
5	70	3.20
HEIGHT	ILLUMINANCE	DIAMETER

15W 60° 3000K Ra90

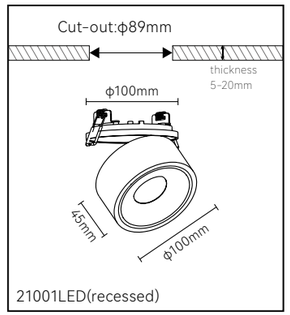
H(m)	E(lx)	D(m)
1	1187	1.06
2	297	2.12
3	132	3.18
4	74	4.23
5	48	5.29
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid

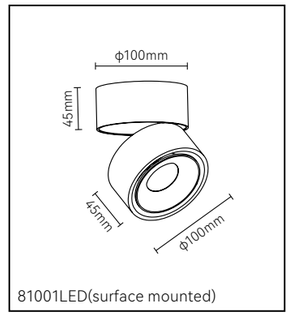


Emphasis of objects or architectural elements.

Technical drawing



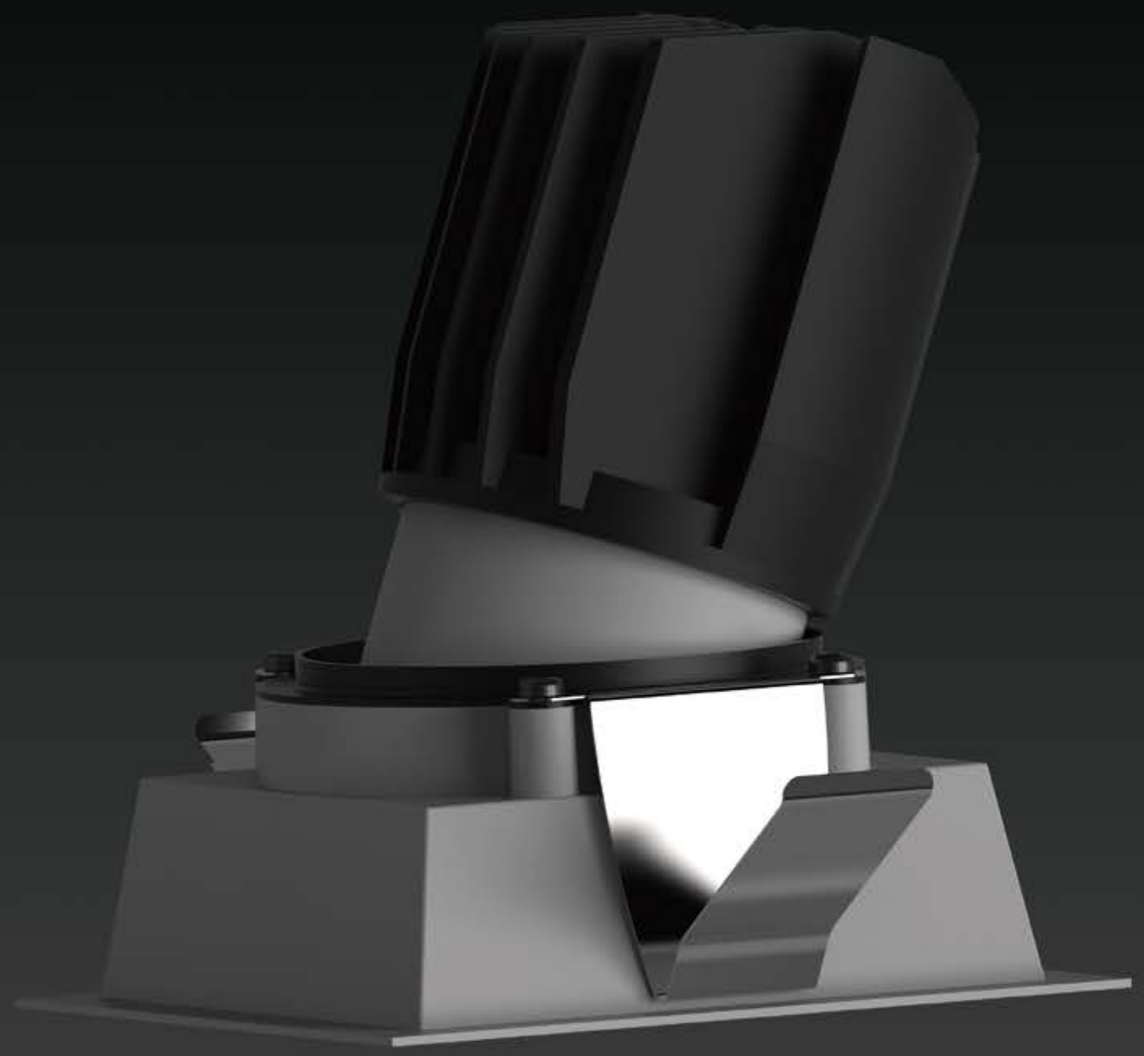
21001LED(recessed)



81001LED(surface mounted)

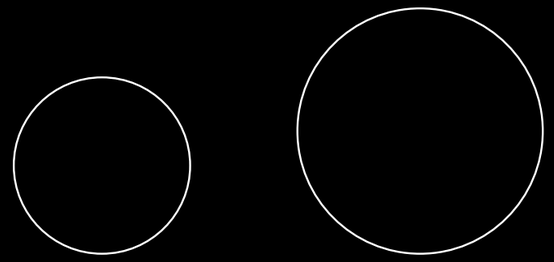
· Unique integrated die-casting aluminum heatsink.
· Unique reflector optical design, soft light transition.
· Deep anti-glare design, comfortable light environment.
· Adopt the most efficient COB chip technology, greatly improve the light efficiency.



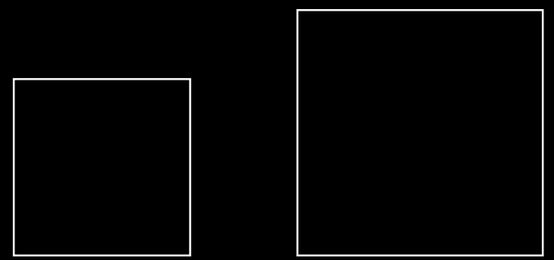


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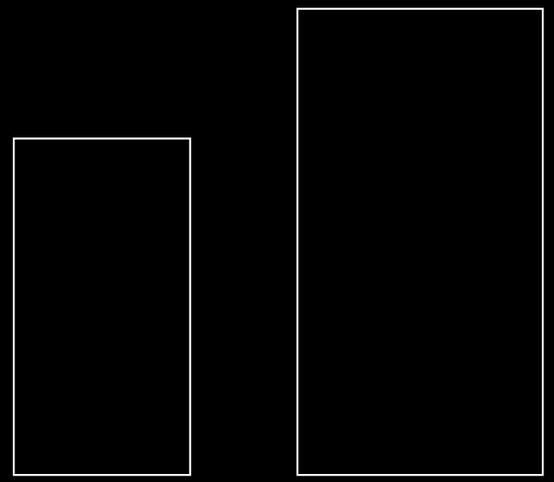
Round



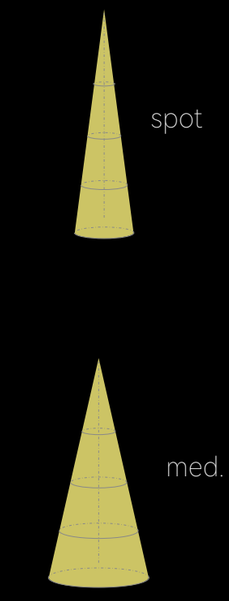
Square

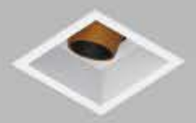
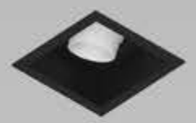
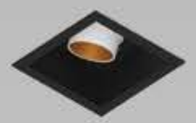
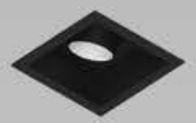
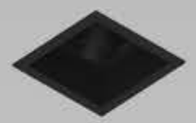
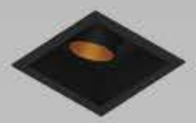
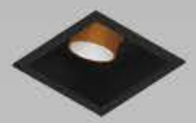
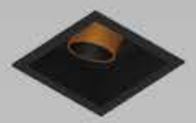
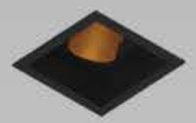
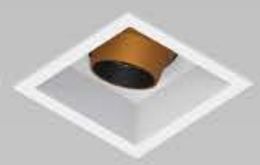
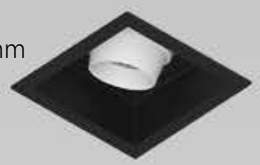
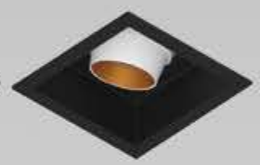
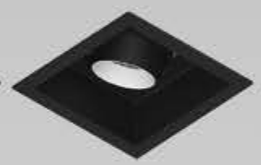
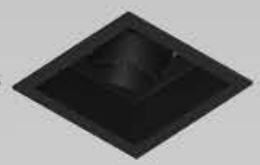
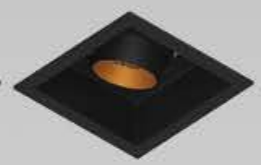
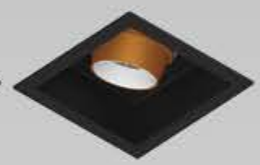
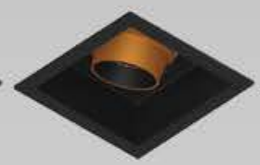
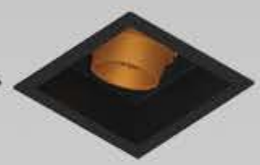
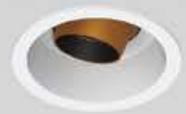
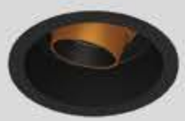


Rectangle

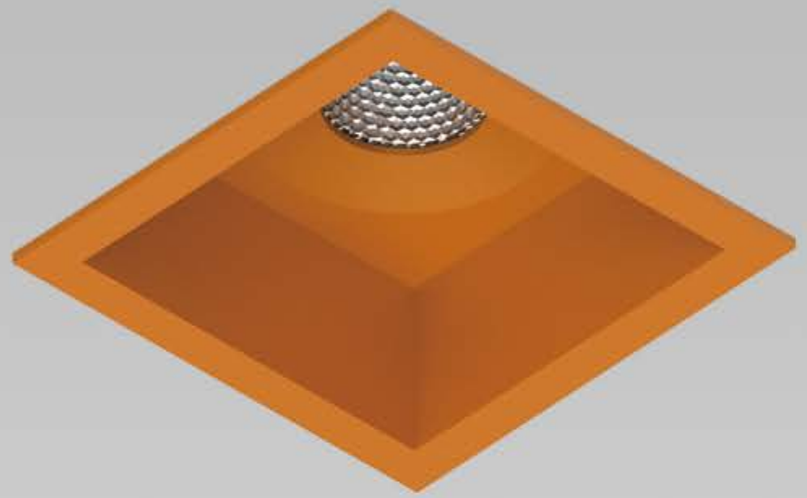


Optical

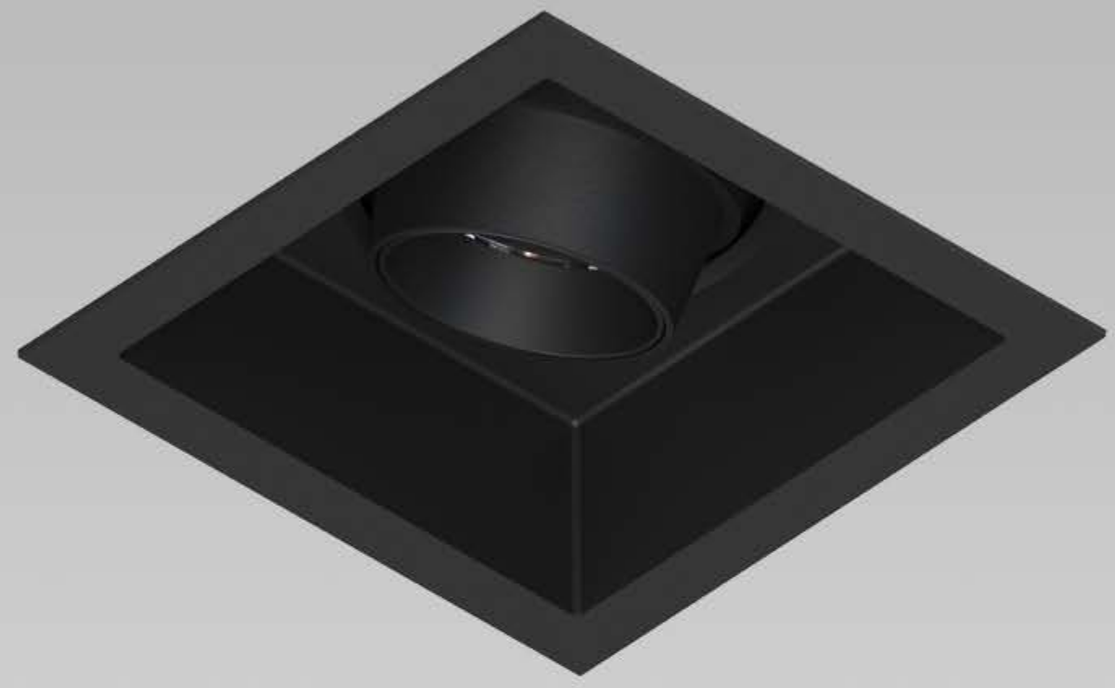


	White + White	White + Black	White + Gold	Black + White	Black + Black	Black + Gold	Gold + White	Gold + Black	Gold + Gold
64x64mm White									
64x64mm Black									
89x89mm White									
89x89mm Black									
Φ64mm White									
Φ64mm Black									
Φ89mm White									
Φ89mm Black									

•
•
•



S
Fixed
Gold



L
Adjustable
Black

Household series

1641LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 21°/35°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Small size, high power, unique square design make lighting and the ceiling have more outstanding coordination, which can help you make more excellent designs.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
21°/35°

COLOUR(housing)
Black

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

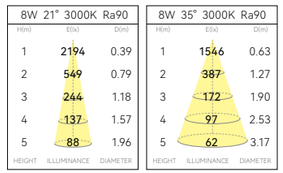
CONTROL
BLUETOOTH

Parameters

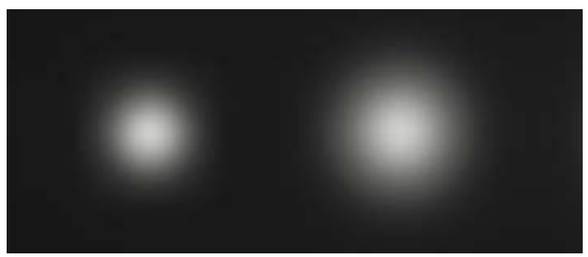
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	3000K	610~623 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

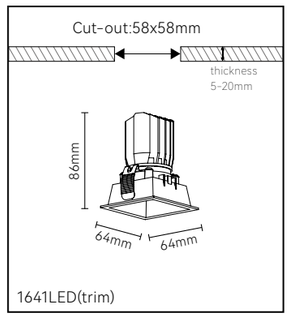


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

1642LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 21°/35°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

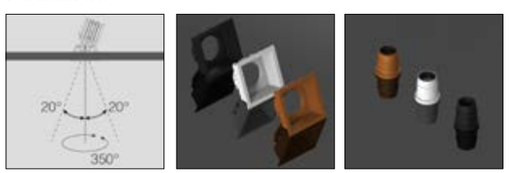
Description

The unique square design of the recessed adjustable spotlight makes the lamp better match with the ceiling, and can help you accurately project the light onto the object, highlighting a single area or object.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
21°/35°

COLOUR(housing)
Black+White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

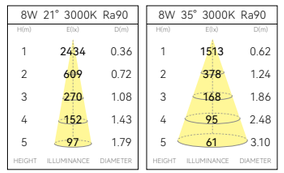
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	3000K	514~520 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

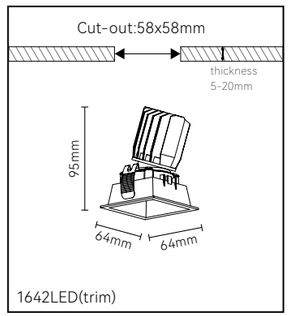


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

1891LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20°/30°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

High power design provides more luminous flux. The unique square design makes lighting and the ceiling have more outstanding coordination, which can help you make more excellent designs.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°/52°

COLOUR(housing)
Black

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

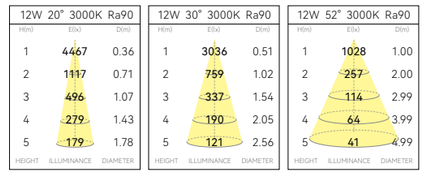
CONTROL
BLUETOOTH

Parameters

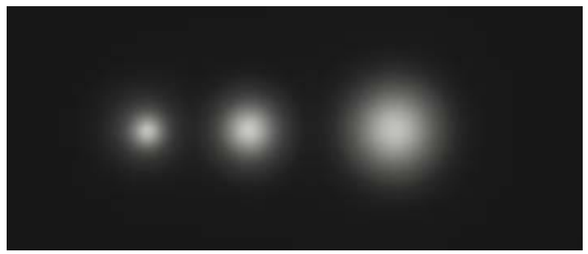
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	31V	350mA	3000K	872~929 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

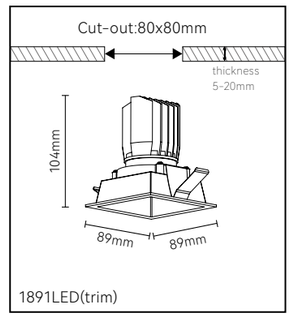


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

1892LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/25°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

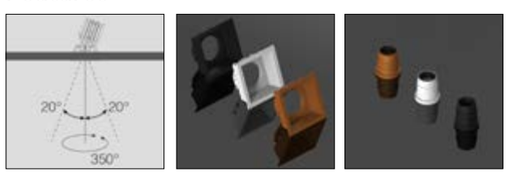
Description

The high power square adjustable design can help you accurately project light onto object, highlighting individual area or object.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/25°/33°

COLOUR(housing)
Black+White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	31V	350mA	3000K	782~917 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

12W 15° 3000K Ra90		
H(m)	E(lx)	D(m)
1	4743	0.30
2	1186	0.60
3	527	0.90
4	297	1.20
5	190	1.50
HEIGHT	ILLUMINANCE	DIAMETER

12W 25° 3000K Ra90		
H(m)	E(lx)	D(m)
1	3845	0.45
2	961	0.90
3	427	1.34
4	240	1.79
5	154	2.24
HEIGHT	ILLUMINANCE	DIAMETER

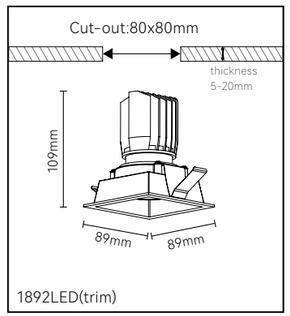
12W 33° 3000K Ra90		
H(m)	E(lx)	D(m)
1	2617	0.59
2	654	1.18
3	291	1.78
4	164	2.37
5	105	2.96
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



1892LED(trim)





S
Fixed
Black



L
Fixed
White

Household series

1643LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 21°/35°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Small size, high power, fixed direct lighting design, save the trouble of adjusting lamps.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
21°/35°

COLOUR(housing)
Black

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

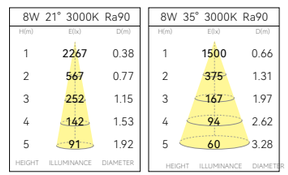
CONTROL
BLUETOOTH

Parameters

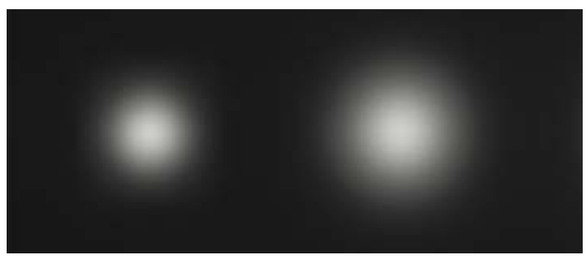
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	3000K	613~626 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

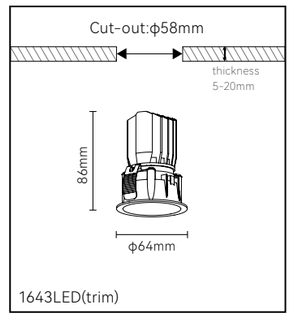


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

1644LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 21°/35°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Small size and high power adjustable design can help you accurately project light onto objects, highlighting a single area or object.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
21°/35°

COLOUR(housing)
Black+White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

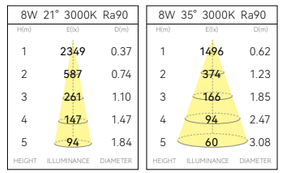
CONTROL
BLUETOOTH

Parameters

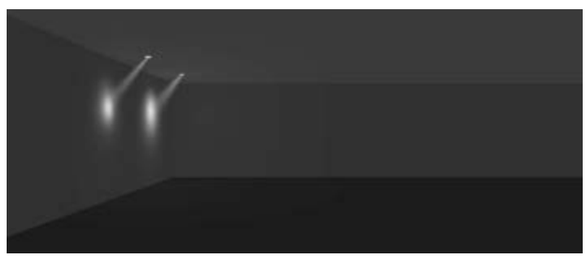
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	3000K	518~526 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

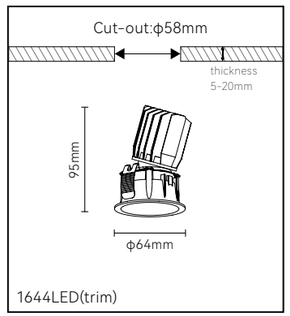


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

Trim 1893LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20°/30°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The high power round fixed design saves the trouble of adjusting lamps.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°/52°

COLOUR(housing)
Black

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

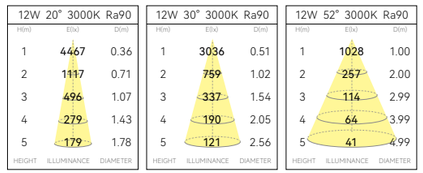
CONTROL
BLUETOOTH

Parameters

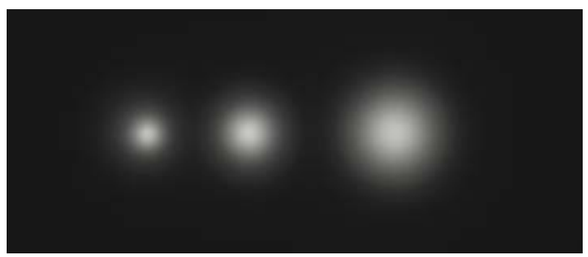
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	31V	350mA	3000K	872~929 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

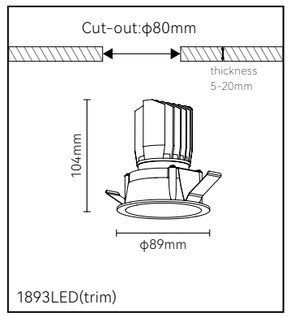


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

Trim 1894LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/25°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

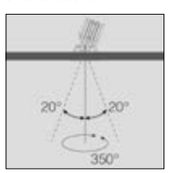
Description

The high power round fixed design can help you accurately project light onto object, highlighting individual area or object.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/25°/33°

COLOUR(housing)
Black+White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	31V	350mA	3000K	782~917 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

12W 15° 3000K Ra90		
H(m)	E(lx)	D(m)
1	4743	0.30
2	1186	0.60
3	527	0.90
4	297	1.20
5	190	1.50
HEIGHT	ILLUMINANCE	DIAMETER

12W 25° 3000K Ra90		
H(m)	E(lx)	D(m)
1	3845	0.45
2	961	0.90
3	427	1.34
4	240	1.79
5	154	2.24
HEIGHT	ILLUMINANCE	DIAMETER

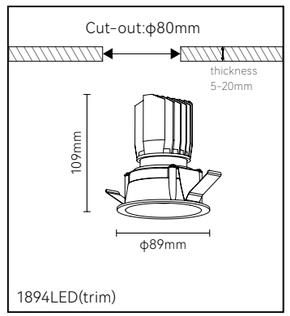
12W 33° 3000K Ra90		
H(m)	E(lx)	D(m)
1	2617	0.59
2	654	1.18
3	291	1.78
4	164	2.37
5	105	2.96
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension




银波餐厅
Yin bo can ting



L

Trimless

Adjustable

White + Black

Double heads

S

Trim

Fixed

White

Double heads



Household series

Trimless W11221LED

Trim 11221LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 21°/35°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The two in one direct lighting design and unique square design make lighting and the ceiling have more outstanding coordination, which can help you make more excellent designs.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
21°/35°

COLOUR(housing)
Black

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

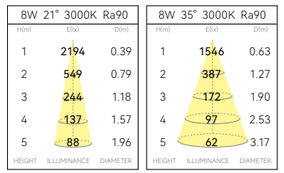
CONTROL
BLUETOOTH

Parameters

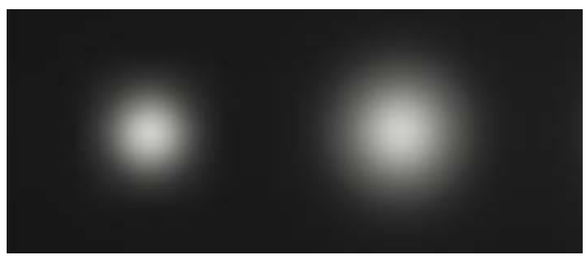
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	36V	200mA	3000K	1220~1246 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

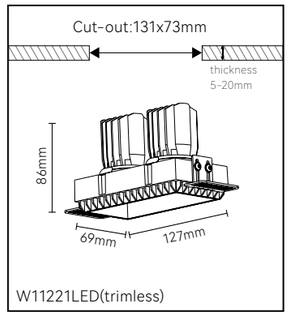


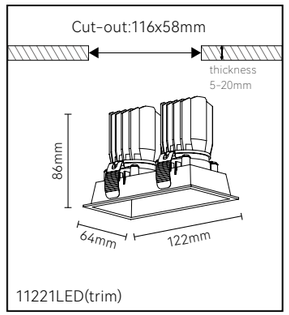
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Household series

Trimless W11222LED

Trim 11222LED



Quickinfo

GENERAL

Recessed
IP20

LED

CITIZEN
2x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle 21°/35°
Optical accessories

ELECTRICAL

NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL

Aluminum

Description

The two in one adjustable design and unique square design make the lamps and ceiling have better coordination, and can help you accurately project the light to different objects, highlighting a single area or object.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
21°/35°

COLOUR(housing)
Black+White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

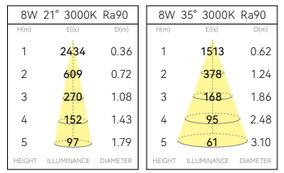
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	36V	200mA	3000K	1028~1040 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

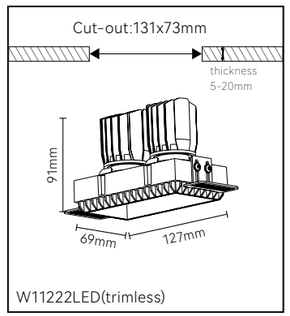


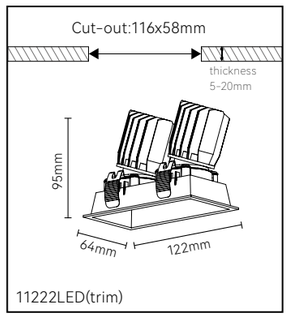
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Household series

Trimless W11691LED

Trim 11691LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20°/30°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The two in one direct lighting design and unique square design make lighting and the ceiling have more outstanding coordination, which can help you make more excellent designs.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°/52°

COLOUR(housing)
Black

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

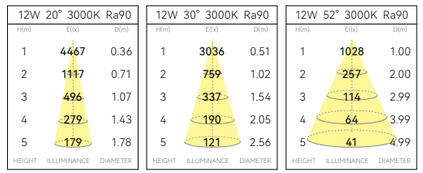
CONTROL
BLUETOOTH

Parameters

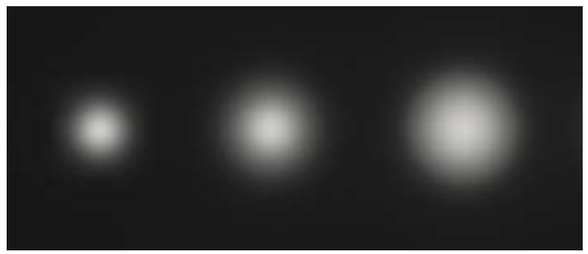
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x12W	31V	350mA	3000K	1744~1858 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

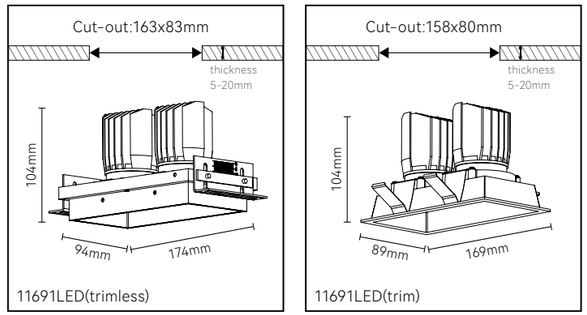


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

Trimless W11692LED

Trim 11692LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/25°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The two in one high power adjustable design provides more luminous flux and help you to accurately project light on different objects, highlighting a single area or object.

Applications

Hotels, Clubs, Bars, Restaurants, Conference centers, Residences, Shopping malls, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/25°/33°

COLOUR(housing)
Black+White

COLOUR(reflector)
White, Black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x12W	31V	350mA	3000K	1564~1834 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

12W 15° 3000K Ra90		
H(m)	E(lx)	D(m)
1	4743	0.30
2	1186	0.60
3	527	0.90
4	297	1.20
5	190	1.50
HEIGHT	ILLUMINANCE	DIAMETER

12W 25° 3000K Ra90		
H(m)	E(lx)	D(m)
1	3845	0.45
2	961	0.90
3	427	1.34
4	240	1.79
5	154	2.24
HEIGHT	ILLUMINANCE	DIAMETER

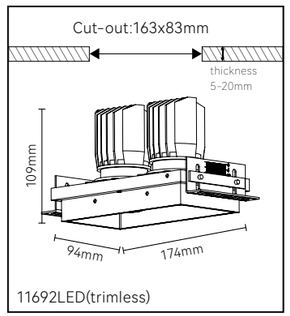
12W 33° 3000K Ra90		
H(m)	E(lx)	D(m)
1	2617	0.59
2	654	1.18
3	291	1.78
4	164	2.37
5	105	2.96
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid

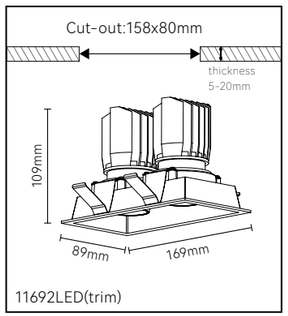


Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



11692LED(trimless)

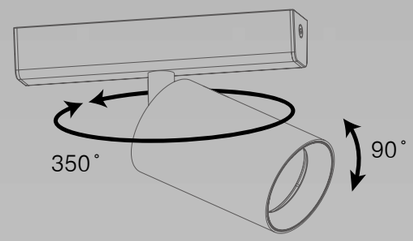


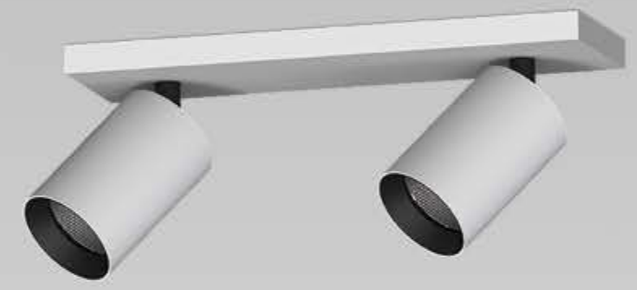
11692LED(trim)

· Recessed and surface mounted design.
· Adjustable at 350 ° in horizontal direction and 90 ° in vertical direction.
· Deep anti-glare design, comfortable light environment.
· Using high voltage and high efficiency COB chip technology, greatly improve the light efficiency.
· COB LED or GU10 bulb as options.















Recessed
Black + Gold





Surface mounted
White + Black

Household series

LED 2602LED

GU10 2602



Quickinfo

GENERAL
Recessed
IP20

LED
LUMENS
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

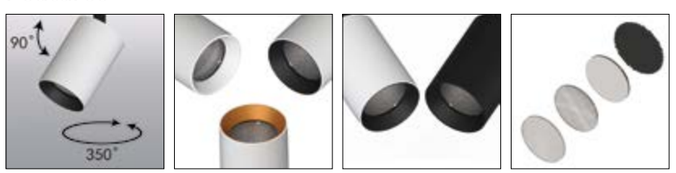
Description

Recessed design, COB LED or GU10 bulb as options, adjustable and flexible, and the minimalist shape design makes the lamp naturally integrate into a part of decoration.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
Max.50W

Lamp holder
GU10

Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

POWER	AC INPUT	CCT	LUMINOUS FLUX
8W	220V	3000K	378~393 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

8W 20° 3000K Ra90

H(m)	E(lx)	D(m)
1	2016	0.35
2	504	0.70
3	224	1.05
4	126	1.40
5	81	1.75
HEIGHT	ILLUMINANCE	DIAMETER

8W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	1650	0.41
2	413	0.82
3	183	1.23
4	103	1.64
5	66	2.05
HEIGHT	ILLUMINANCE	DIAMETER

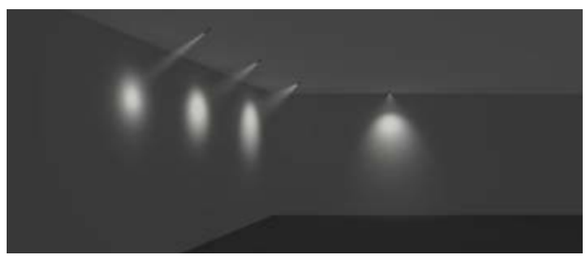
8W 38° 3000K Ra90

H(m)	E(lx)	D(m)
1	951	0.69
2	238	1.38
3	106	2.06
4	60	2.75
5	38	3.44
HEIGHT	ILLUMINANCE	DIAMETER

8W 52° 3000K Ra90

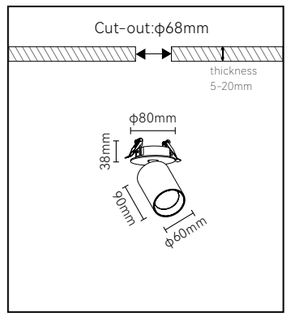
H(m)	E(lx)	D(m)
1	588	0.97
2	147	1.93
3	65	2.89
4	37	3.86
5	24	4.82
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

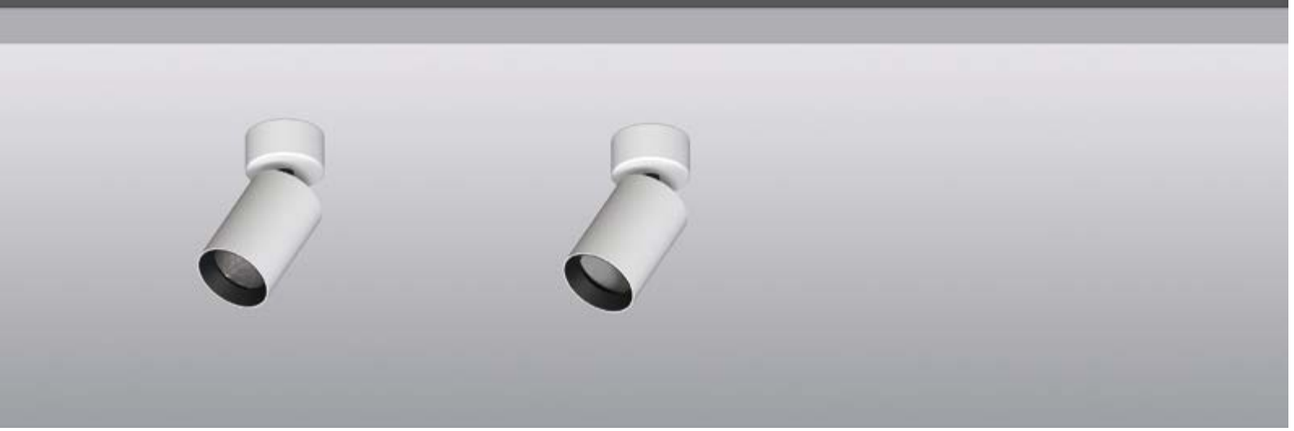
Mounting dimension



Household series

LED 8602LED

GU10 8602



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

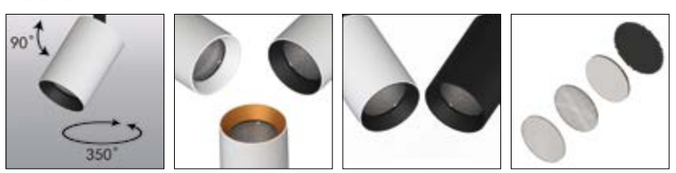
Description

Surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, and the minimalist shape design makes the lamp naturally integrate into a part of decoration.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
Max.50W

Lamp holder
GU10

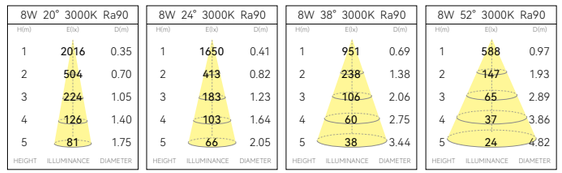
Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

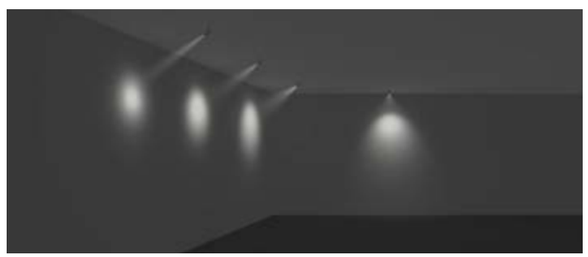
POWER	AC INPUT	CCT	LUMINOUS FLUX
8W	220V	3000K	378~393 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

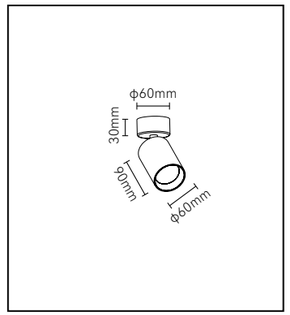


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





White+Black



Black

Household series

LED 8603LED

GU10 8603



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

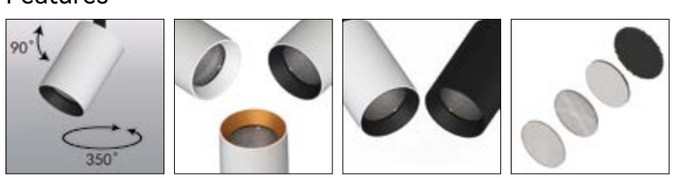
Description

Single head surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you to accurately project light on objects, highlighting a single area or object.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
Max.50W

Lamp holder
GU10

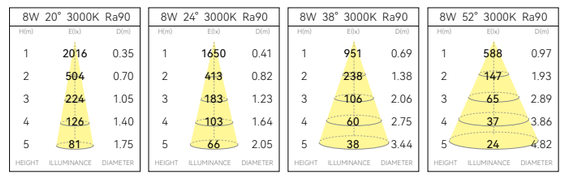
Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

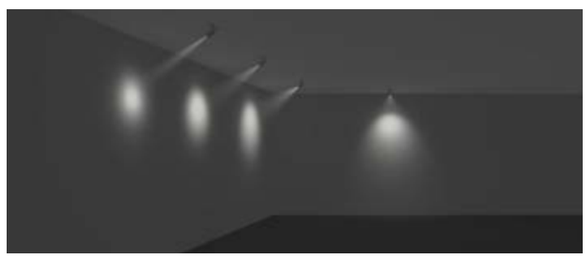
POWER	AC INPUT	CCT	LUMINOUS FLUX
8W	220V	3000K	378~393 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

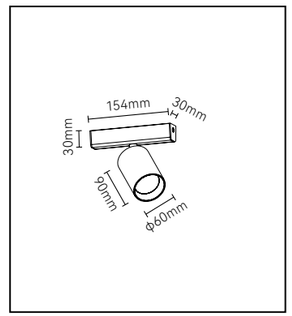


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

LED 8604LED

GU10 8604



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
2x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

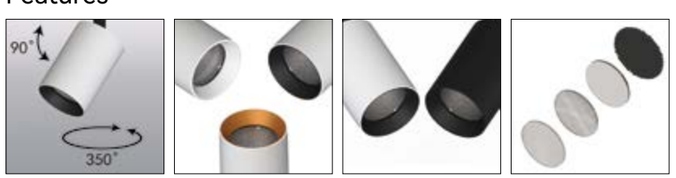
Description

Double heads surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you accurately project light onto different objects, highlighting different areas or objects.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
2xMax.50W

Lamp holder
GU10

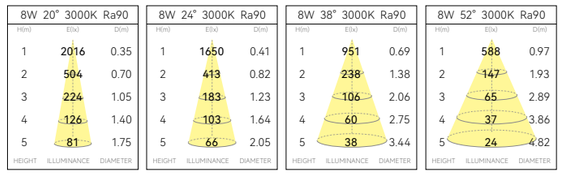
Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

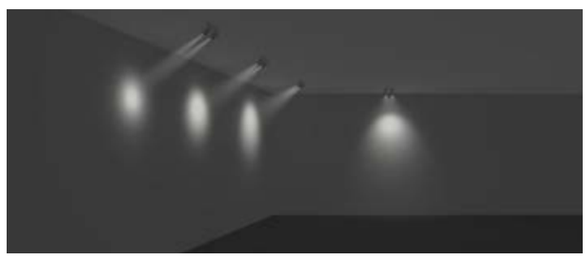
POWER	AC INPUT	CCT	LUMINOUS FLUX
2x8W	220V	3000K	756~786 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

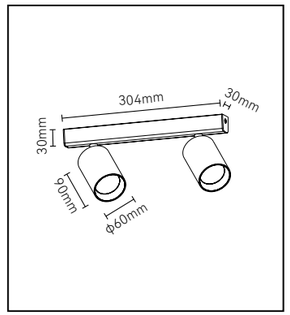


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

LED 8605LED

GU10 8605



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
3x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

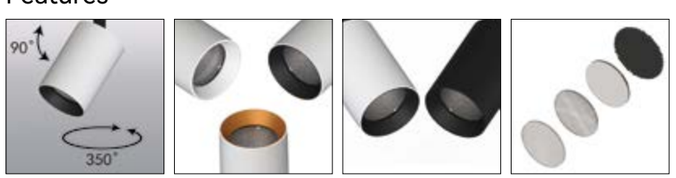
Description

Triple heads surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you accurately project light onto multiple objects, highlighting multiple areas or objects.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
3xMax.50W

Lamp holder
GU10

Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

POWER	AC INPUT	CCT	LUMINOUS FLUX
3x8W	220V	3000K	1134~1179 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

8W 20° 3000K Ra90

H(m)	E(lx)	D(m)
1	2016	0.35
2	504	0.70
3	224	1.05
4	126	1.40
5	81	1.75
HEIGHT	ILLUMINANCE	DIAMETER

8W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	1650	0.41
2	413	0.82
3	183	1.23
4	103	1.64
5	66	2.05
HEIGHT	ILLUMINANCE	DIAMETER

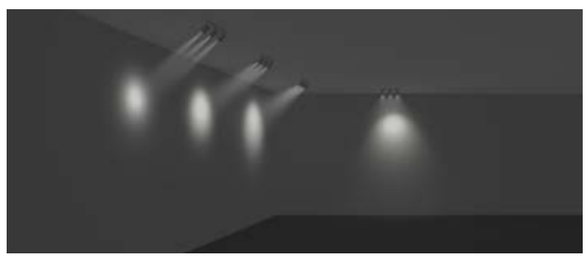
8W 38° 3000K Ra90

H(m)	E(lx)	D(m)
1	951	0.69
2	238	1.38
3	106	2.06
4	60	2.75
5	38	3.44
HEIGHT	ILLUMINANCE	DIAMETER

8W 52° 3000K Ra90

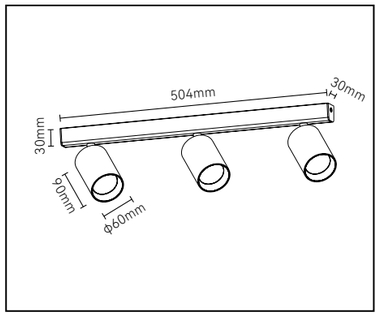
H(m)	E(lx)	D(m)
1	588	0.97
2	147	1.93
3	65	2.89
4	37	3.86
5	24	4.82
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Single head



Quadruple heads

Household series

LED 8606LED

GU10 8606



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

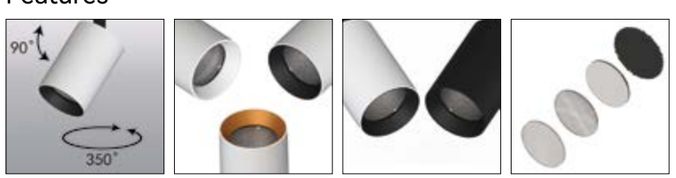
Description

Single head surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you accurately project light on objects, highlighting a single area or object.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
Max.50W

Lamp holder
GU10

Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

POWER	AC INPUT	CCT	LUMINOUS FLUX
8W	220V	3000K	378~393 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

8W 20° 3000K Ra90

H(m)	E(lx)	D(m)
1	2016	0.35
2	504	0.70
3	224	1.05
4	126	1.40
5	81	1.75
HEIGHT	ILLUMINANCE	DIAMETER

8W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	1650	0.41
2	413	0.82
3	183	1.23
4	103	1.64
5	66	2.05
HEIGHT	ILLUMINANCE	DIAMETER

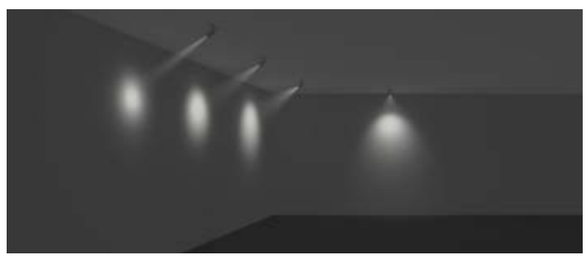
8W 38° 3000K Ra90

H(m)	E(lx)	D(m)
1	951	0.69
2	238	1.38
3	106	2.06
4	60	2.75
5	38	3.44
HEIGHT	ILLUMINANCE	DIAMETER

8W 52° 3000K Ra90

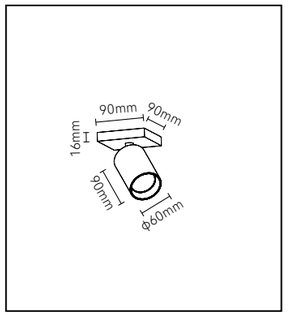
H(m)	E(lx)	D(m)
1	588	0.97
2	147	1.93
3	65	2.89
4	37	3.86
5	24	4.82
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

LED 8607LED

GU10 8607



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
2x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

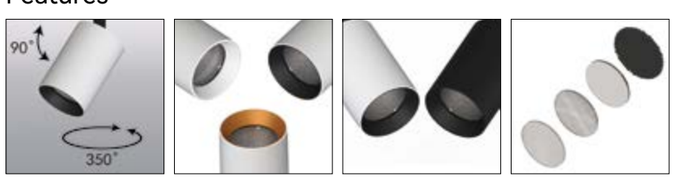
Description

Double heads surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you accurately project light onto different objects, highlighting different areas or objects.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
2xMax.50W

Lamp holder
GU10

Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

POWER	AC INPUT	CCT	LUMINOUS FLUX
2x8W	220V	3000K	756~786 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

8W 20° 3000K Ra90

H(m)	E(lx)	D(m)
1	2016	0.35
2	504	0.70
3	224	1.05
4	126	1.40
5	81	1.75
HEIGHT	ILLUMINANCE	DIAMETER

8W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	1650	0.41
2	413	0.82
3	183	1.23
4	103	1.64
5	66	2.05
HEIGHT	ILLUMINANCE	DIAMETER

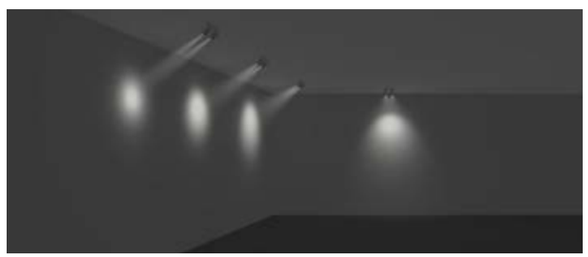
8W 38° 3000K Ra90

H(m)	E(lx)	D(m)
1	951	0.69
2	238	1.38
3	106	2.06
4	60	2.75
5	38	3.44
HEIGHT	ILLUMINANCE	DIAMETER

8W 52° 3000K Ra90

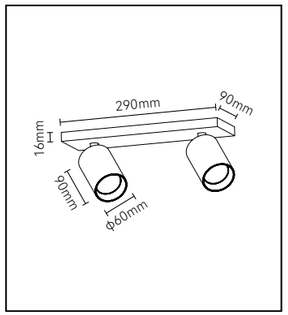
H(m)	E(lx)	D(m)
1	588	0.97
2	147	1.93
3	65	2.89
4	37	3.86
5	24	4.82
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

LED 8608LED

GU10 8608



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
3x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

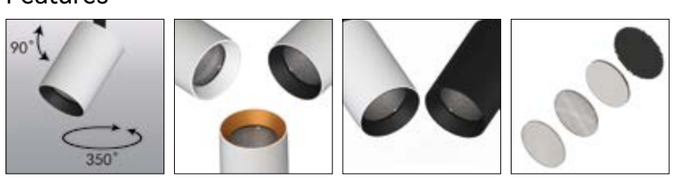
Description

Triple heads surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you accurately project light onto multiple objects, highlighting multiple areas or objects.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
3xMax.50W

Lamp holder
GU10

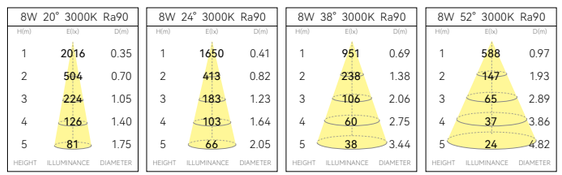
Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

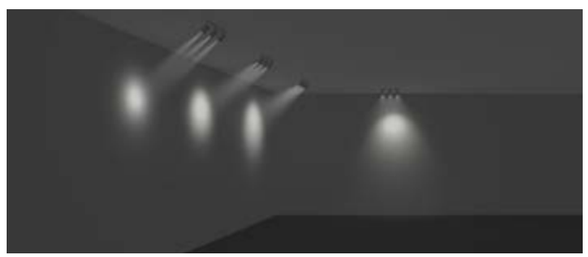
POWER	AC INPUT	CCT	LUMINOUS FLUX
3x8W	220V	3000K	1134~1179 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

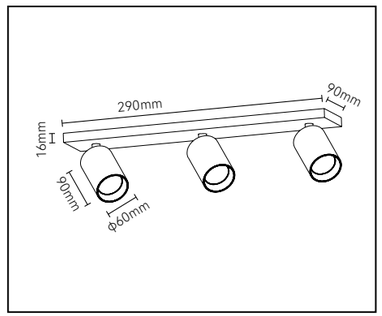


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Household series

LED 8609LED

GU10 8609



Quickinfo

GENERAL
Surface mounted
IP20

LED
LUMENS
4x8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/24°/38°/52°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

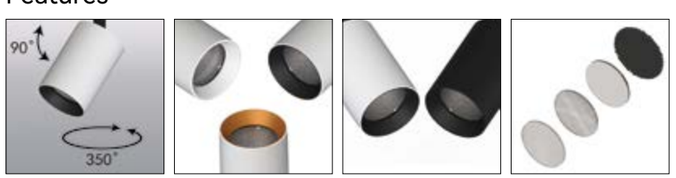
Description

Quadruple heads surface mounted design, COB LED or GU10 bulb as options, adjustable and flexible, suitable for places without ceiling, and can help you accurately project light onto multiple objects, highlighting multiple areas or objects.

Applications

Shopping centers, Exhibition halls, Museums, Galleries, Apartments, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/24°/38°/52°

COLOUR(housing)
White+Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

GU10

Power
4xMax.50W

Lamp holder
GU10

Lamp type(Voltage)
GU10LED(AC 220V)

Parameters

POWER	AC INPUT	CCT	LUMINOUS FLUX
4x8W	220V	3000K	1512~1572 lm

Test standards:
LUMENS COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

8W 20° 3000K Ra90

H(m)	E(lx)	D(m)
1	2016	0.35
2	504	0.70
3	224	1.05
4	126	1.40
5	81	1.75
HEIGHT	ILLUMINANCE	DIAMETER

8W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	1650	0.41
2	413	0.82
3	183	1.23
4	103	1.64
5	66	2.05
HEIGHT	ILLUMINANCE	DIAMETER

8W 38° 3000K Ra90

H(m)	E(lx)	D(m)
1	951	0.69
2	238	1.38
3	106	2.06
4	60	2.75
5	38	3.44
HEIGHT	ILLUMINANCE	DIAMETER

8W 52° 3000K Ra90

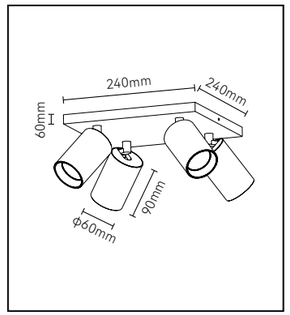
H(m)	E(lx)	D(m)
1	588	0.97
2	147	1.93
3	65	2.89
4	37	3.86
5	24	4.82
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension

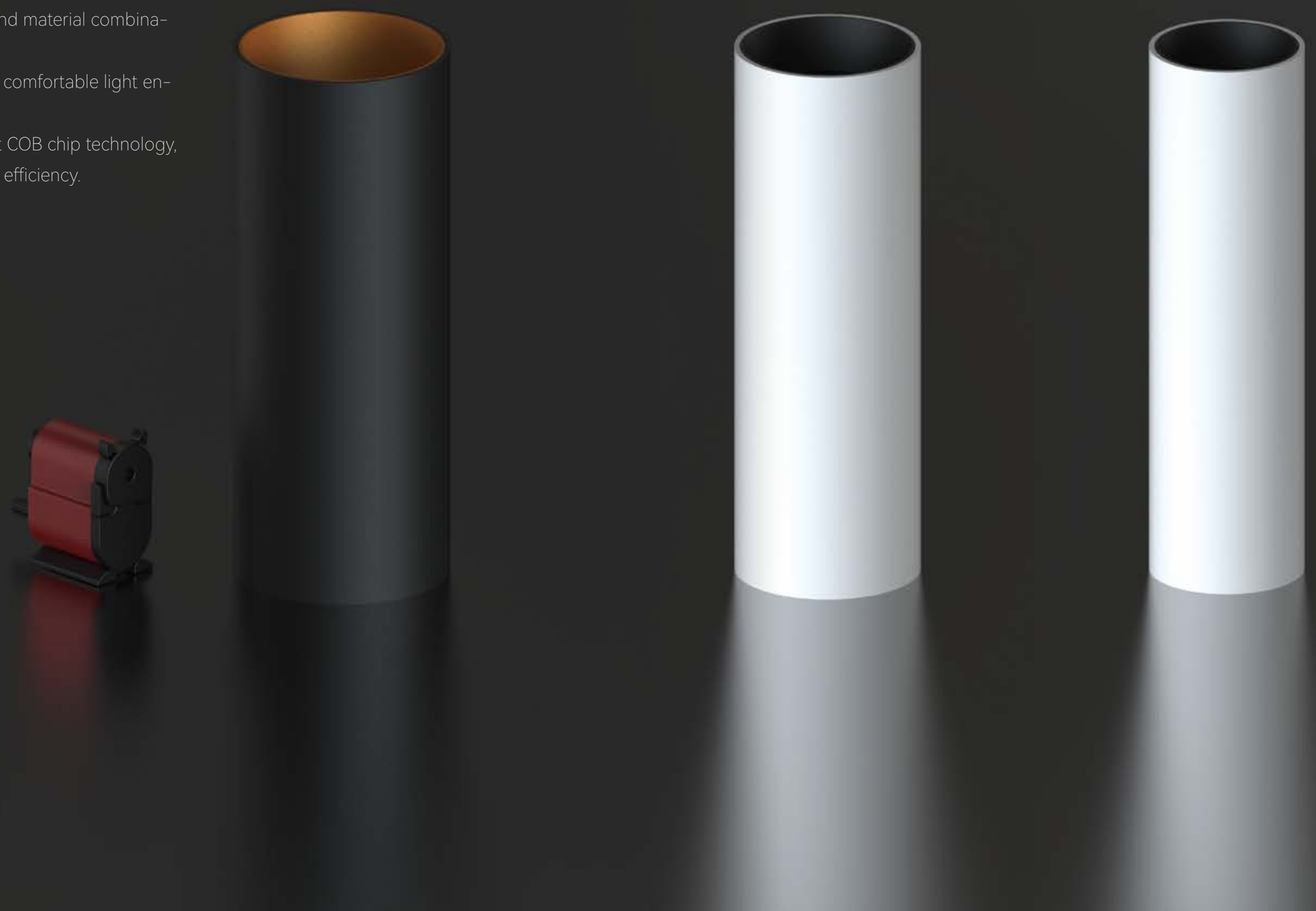


· Aluminum profile housing, independent integrated radiator.
· Surface treatment powder.
· Color: white, black or customized.
· Optical design of lens and material combination, soft light transition.
· Deep anti-glare design, comfortable light environment.
· Adopt the most efficient COB chip technology, greatly improve the light efficiency.

ϕ70mm / 20W

ϕ60mm / 15W

ϕ50mm / 8W



Household series

8501LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20°/30°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

Description

The minimalist shape design not only can meet the lighting needs, but also be a part of decoration.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°

COLOUR(housing)
White

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

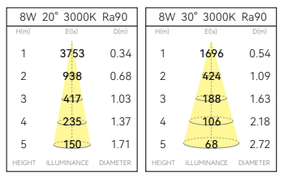
COLOUR(reflector)
White, Gold

Parameters

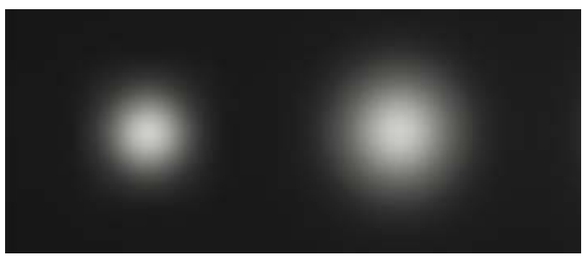
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	3000K	614~645 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

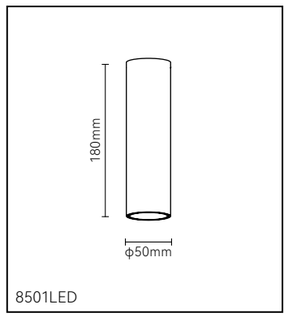


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Household series

8601LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/23°/36°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

Description

The minimalist shape design not only can meet the lighting needs, but also be a part of decoration.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/23°/36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	3000K	1130~1215 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

15W 15° 3000K Ra90

H(m)	E(lx)	D(m)
1	7398	0.31
2	1850	0.63
3	822	0.94
4	462	1.26
5	296	1.57

HEIGHT ILLUMINANCE DIAMETER

15W 23° 3000K Ra90

H(m)	E(lx)	D(m)
1	5957	0.38
2	1489	0.76
3	662	1.15
4	372	1.53
5	238	1.91

HEIGHT ILLUMINANCE DIAMETER

15W 36° 3000K Ra90

H(m)	E(lx)	D(m)
1	3161	0.62
2	790	1.24
3	351	1.85
4	198	2.47
5	127	3.09

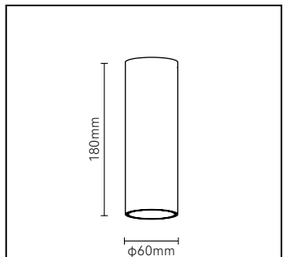
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



8601LED

Household series

8701LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE

PHYSICAL
Aluminum

Description

The minimalist shape design not only can meet the lighting needs, but also be a part of decoration.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/33°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	3000K	1325~1407 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

20W 15° 3000K Ra90

H(m)	E(x)	D(m)
3	1624	0.74
4	913	0.99
5	585	1.23
6	406	1.48
7	298	1.73
HEIGHT	ILLUMINANCE	DIAMETER

20W 20° 3000K Ra90

H(m)	E(x)	D(m)
3	1292	1.01
4	727	1.34
5	465	1.68
6	323	2.02
7	237	2.35
HEIGHT	ILLUMINANCE	DIAMETER

20W 33° 3000K Ra90

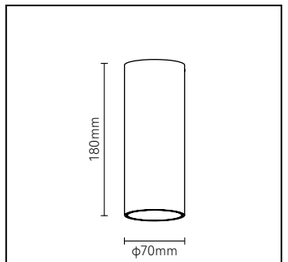
H(m)	E(x)	D(m)
3	409	1.76
4	230	2.34
5	147	2.93
6	102	3.51
7	75	4.10
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



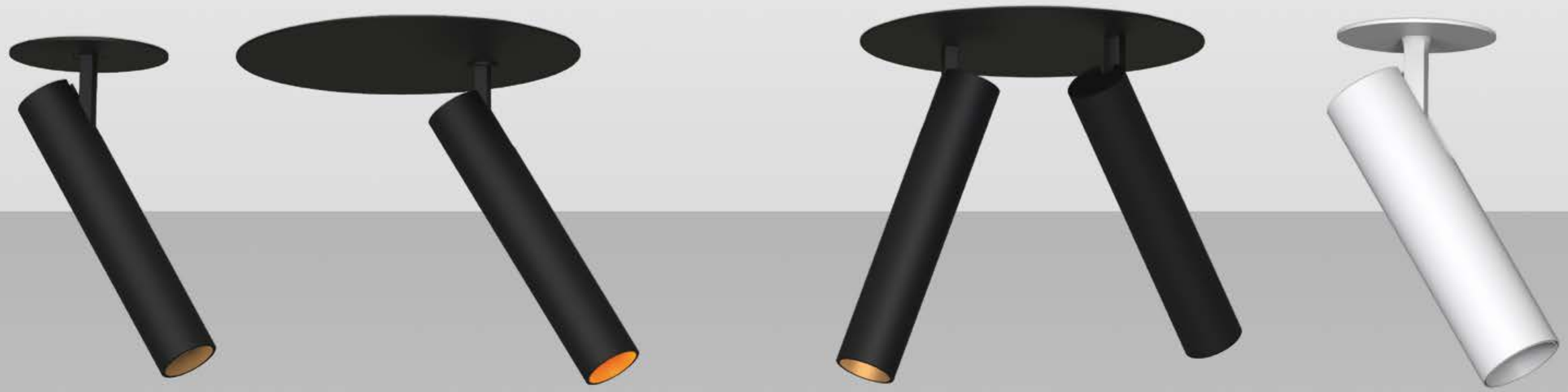
Emphasis of objects or architectural elements.

Technical drawing



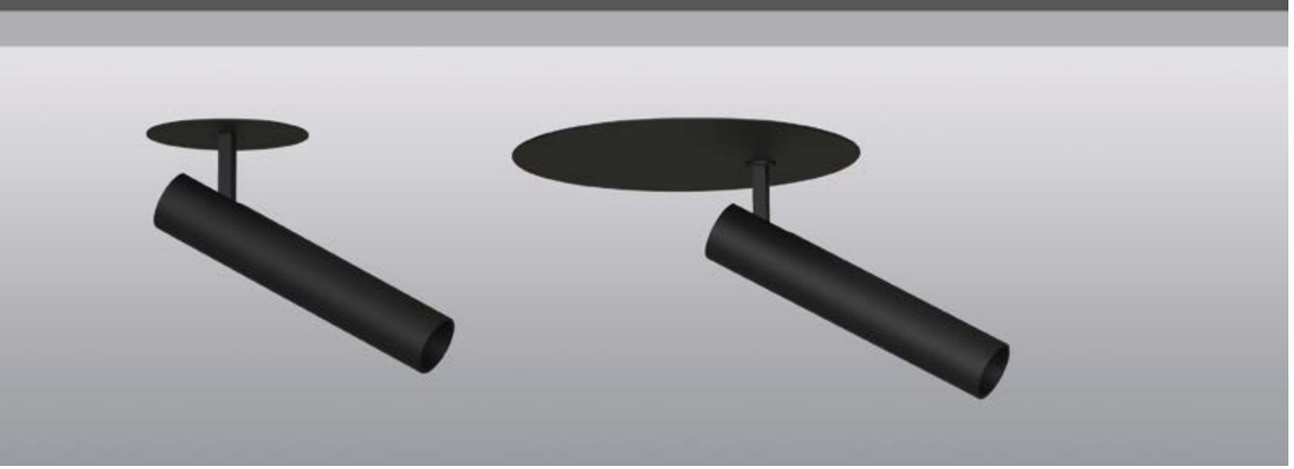
8701LED


350°
90°



Household series

2351LED & 2353LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

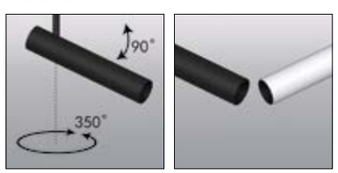
Description

Single head large angle adjustment design, recessed installation, different sizes of recessed base as options for different spaces.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

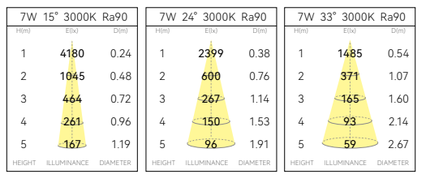
CONTROL
BLUETOOTH

Parameters

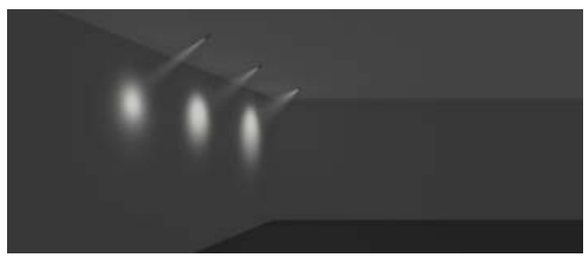
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

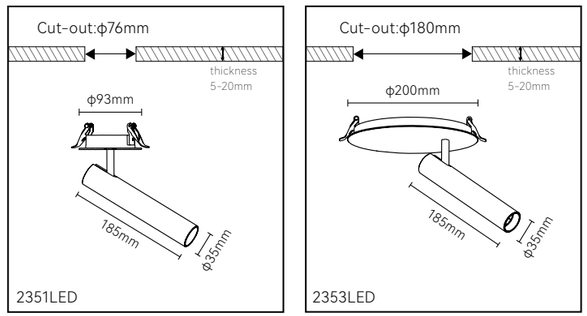


Light effect and planning aid



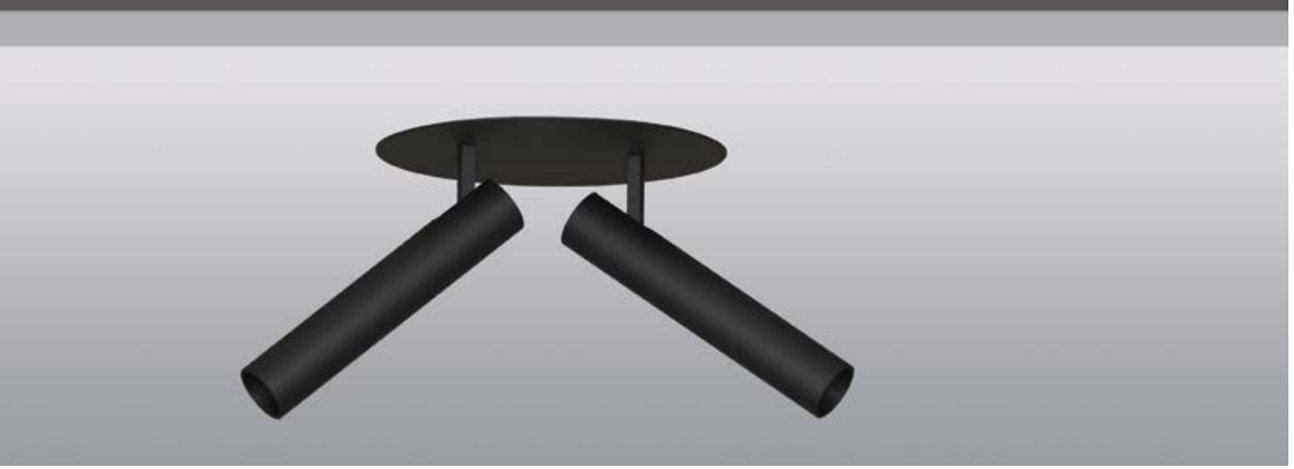
Emphasis of objects or architectural elements.

Technical drawing



Household series

2352LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

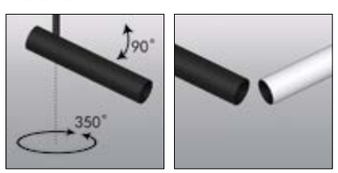
Description

Double heads large angle adjustment design, recessed installation, and can help you accurately cast light on different objects, highlighting different areas or objects.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x7W	36V	150mA	3000K	892~938 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

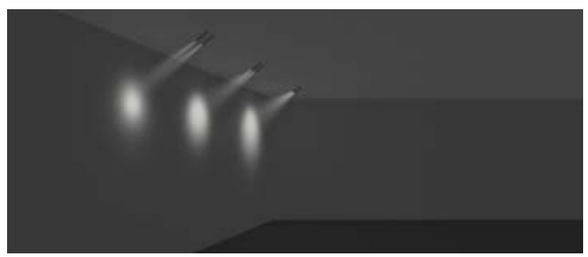
Light Distribution

7W 15° 3000K Ra90		
H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19
HEIGHT	ILLUMINANCE	DIAMETER

7W 24° 3000K Ra90		
H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91
HEIGHT	ILLUMINANCE	DIAMETER

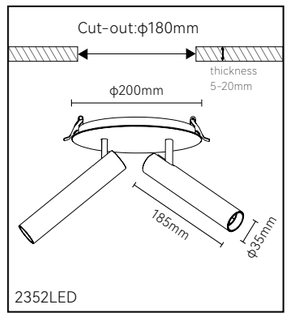
7W 33° 3000K Ra90		
H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



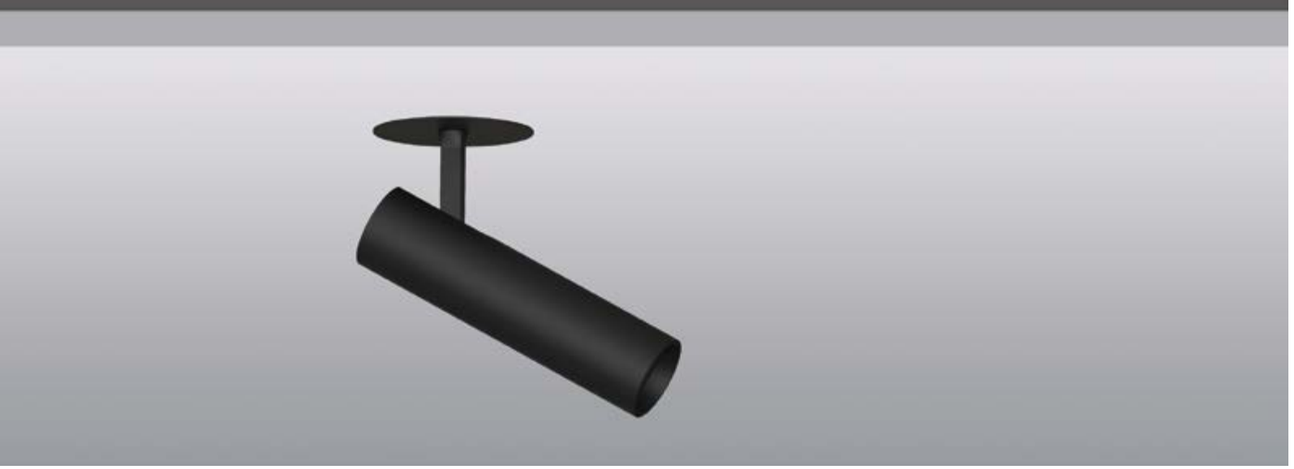
Emphasis of objects or architectural elements.

Technical drawing



Household series

2505LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

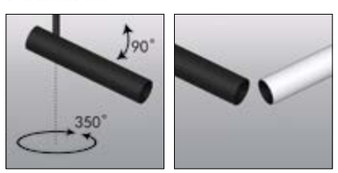
Description

Single head large angle adjustment design, recessed installation, can help you to accurately project light on objects, highlighting a single area or object.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

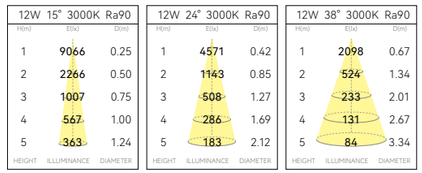
CONTROL
BLUETOOTH

Parameters

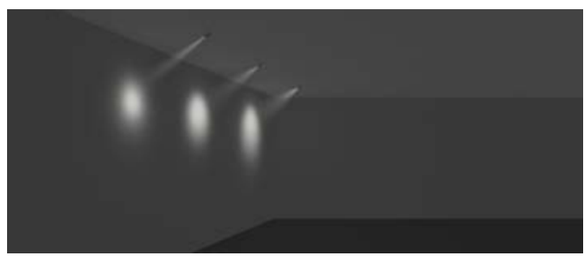
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	31V	350mA	3000K	812~850 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

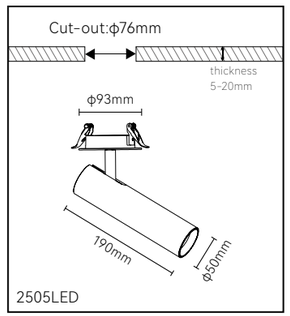


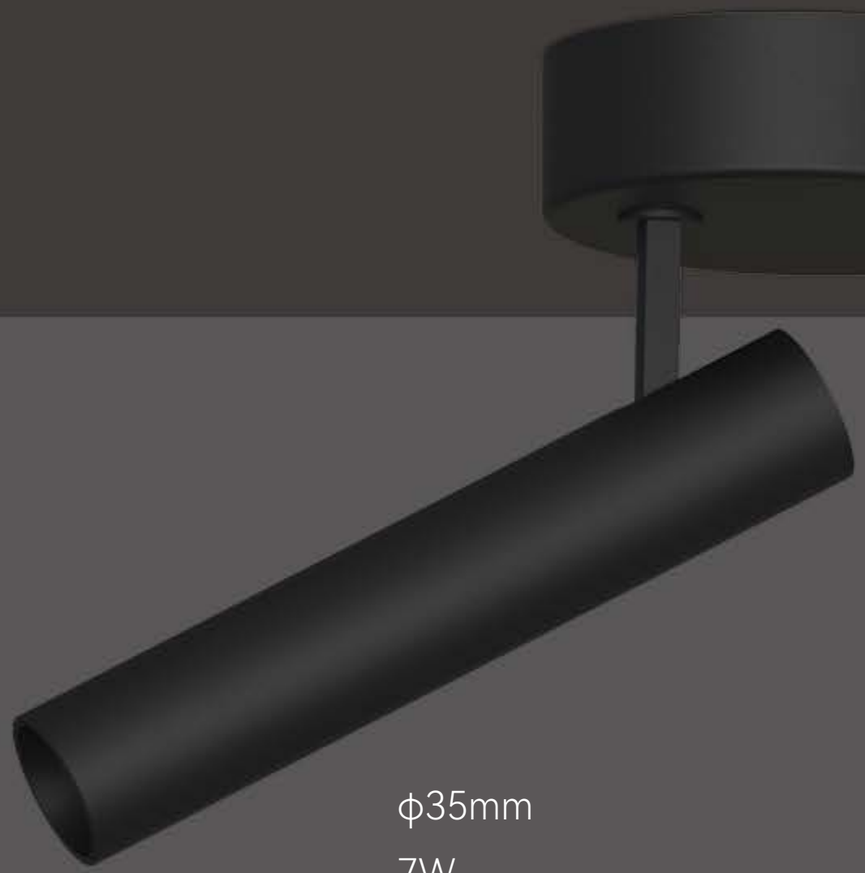
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





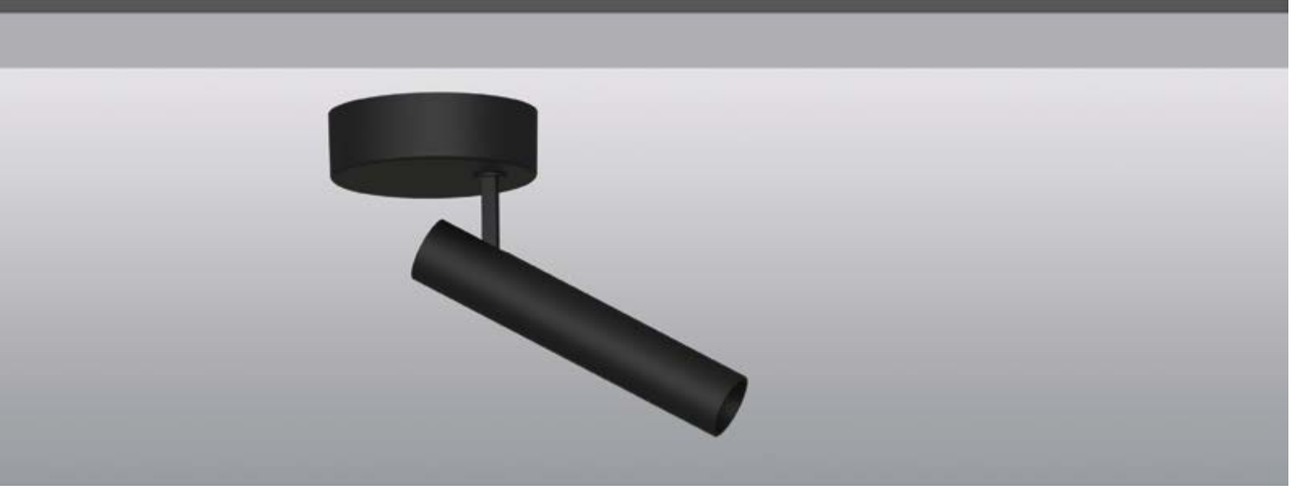
ϕ35mm
7W
15° /24° /33°



ϕ50mm
12W
15° /24° /38°

Household series

8353LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

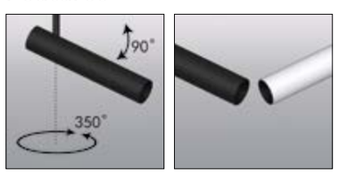
Description

Surface mounted single head large angle adjustment design can help you to accurately project light on objects, highlighting a single area or object.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90

H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19

HEIGHT ILLUMINANCE DIAMETER

7W 24° 3000K Ra90

H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91

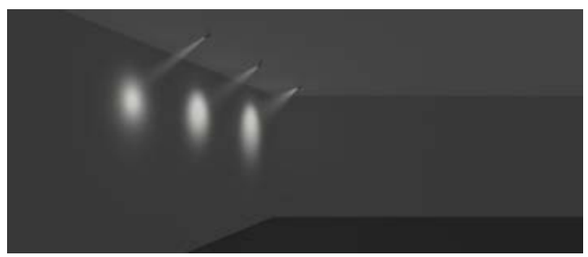
HEIGHT ILLUMINANCE DIAMETER

7W 33° 3000K Ra90

H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67

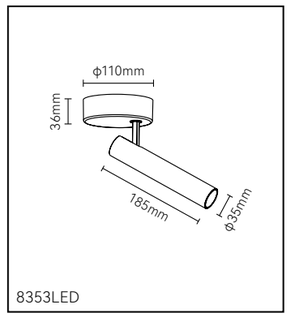
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

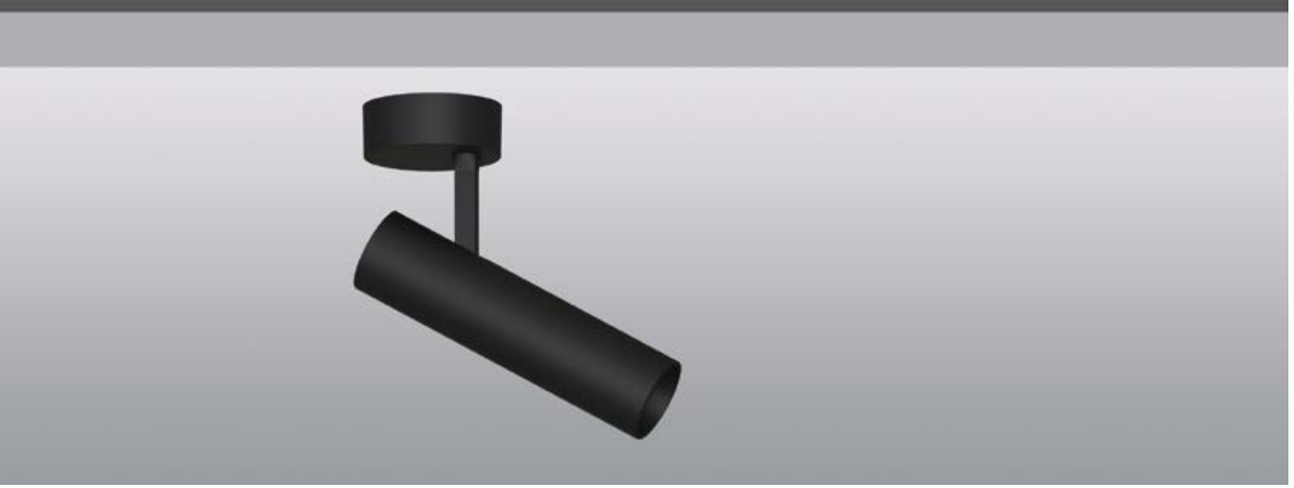
Technical drawing



8353LED

Household series

8502LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM

PHYSICAL
Aluminum

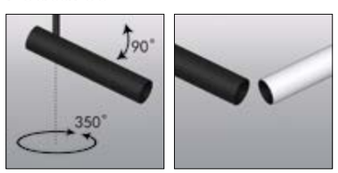
Description

Surface mounted single head large angle adjustment design can help you to accurately project light on objects, highlighting a single area or object.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

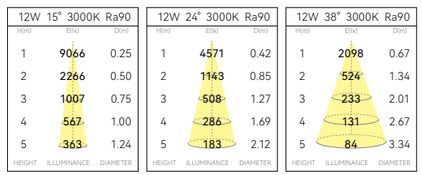
COLOUR(housing)
White

Parameters

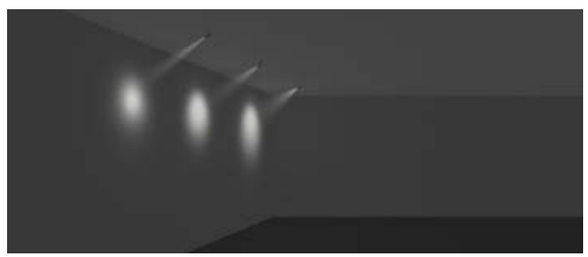
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	31V	350mA	3000K	812~850 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

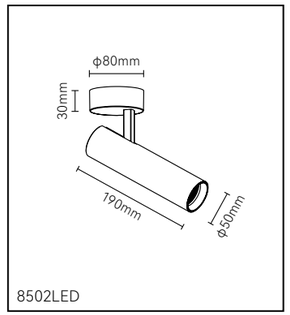


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



8502LED



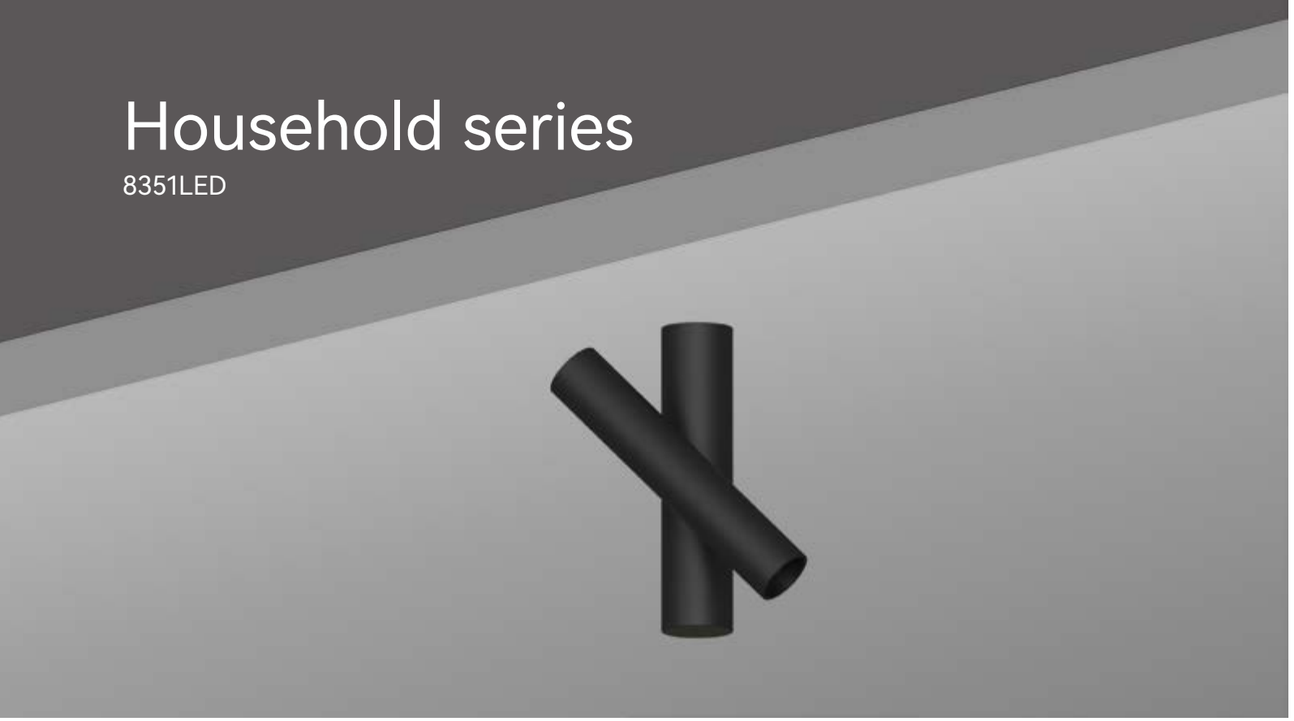
White + Black



Black

Household series

8351LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

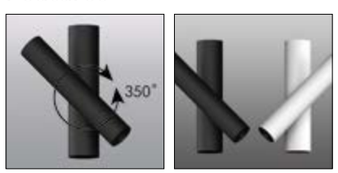
Description

Vertical 350 ° adjustable angle design, unique cross modeling, so that the space has a different visual experience.

Applications

Clubs, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

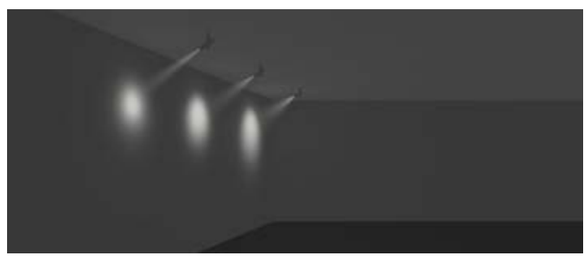
Light Distribution

7W 15° 3000K Ra90		
H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19
HEIGHT	ILLUMINANCE	DIAMETER

7W 24° 3000K Ra90		
H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91
HEIGHT	ILLUMINANCE	DIAMETER

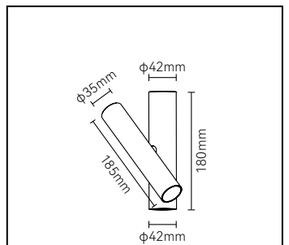
7W 33° 3000K Ra90		
H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



8351LED

Surface mounted

Wall-mounted



Household series

8352LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI

PHYSICAL
Aluminum

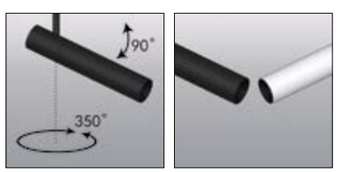
Description

Slim shape, slender arm and surface installation make the space particularly striking.

Applications

Clubs, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

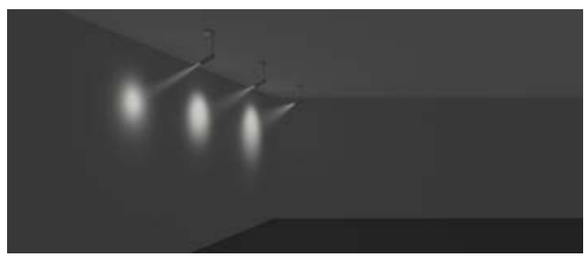
Light Distribution

7W 15° 3000K Ra90		
H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19
HEIGHT	ILLUMINANCE	DIAMETER

7W 24° 3000K Ra90		
H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91
HEIGHT	ILLUMINANCE	DIAMETER

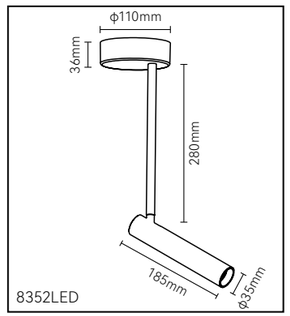
7W 33° 3000K Ra90		
H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Household series

4353LED



Quickinfo

GENERAL
Wall-mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI

PHYSICAL
Aluminum

Description

Slim shape, slender arm, surface mounted installation, with switch function, suitable for using as reading lamp.

Applications

Clubs, Hotels, Villas, Residences, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90

H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19

HEIGHT ILLUMINANCE DIAMETER

7W 24° 3000K Ra90

H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91

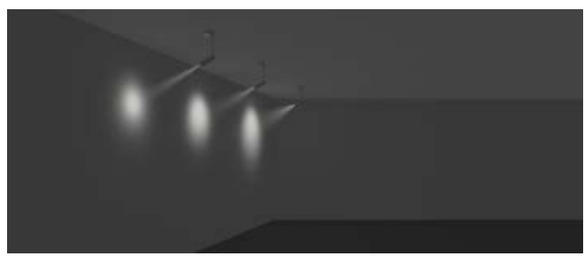
HEIGHT ILLUMINANCE DIAMETER

7W 33° 3000K Ra90

H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
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5	59	2.67

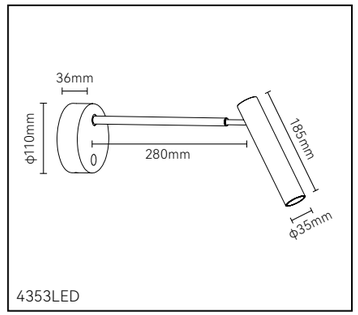
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

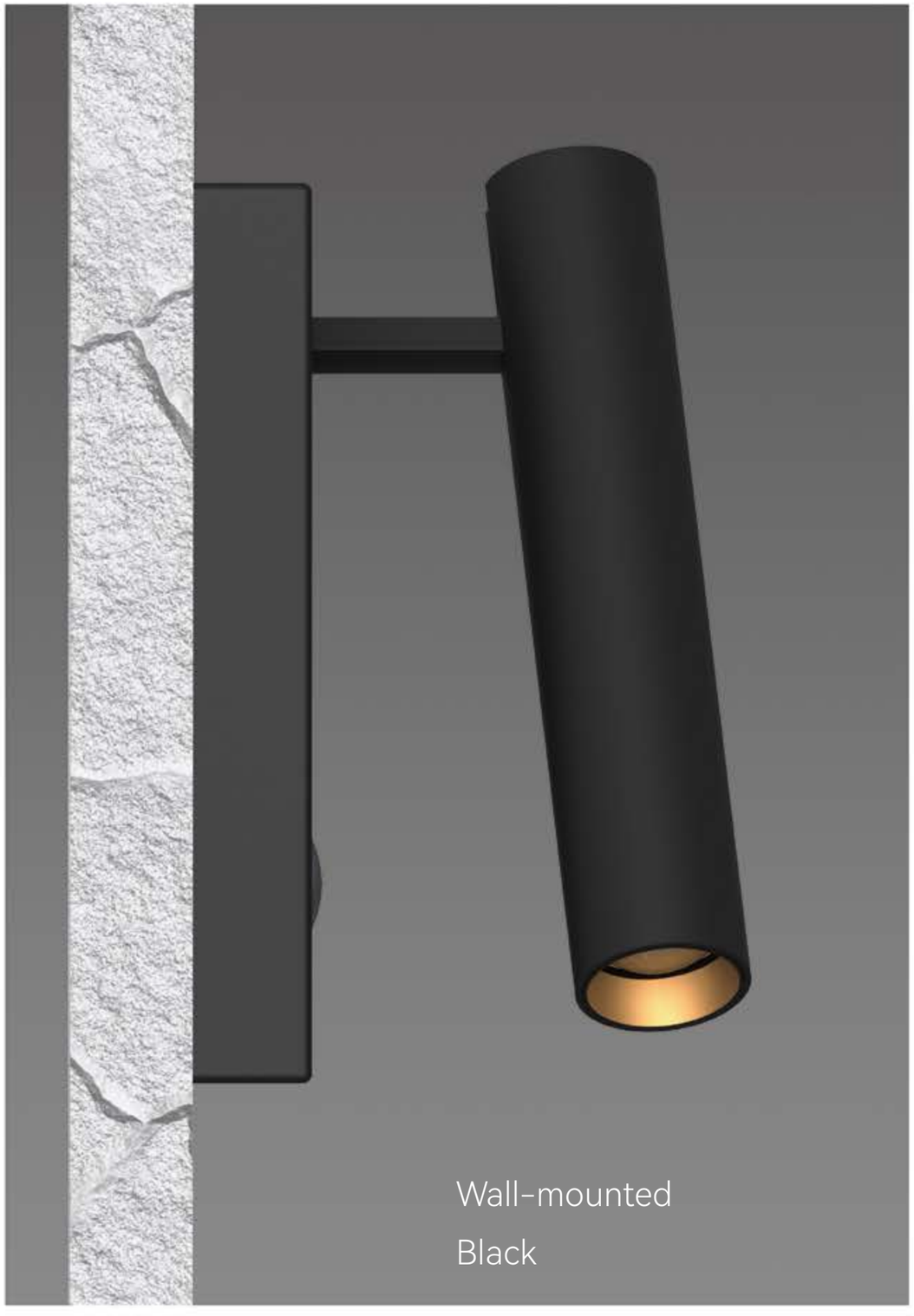
Technical drawing



4353LED



Recessed
White + Black



Wall-mounted
Black

Household series

4352LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Vertical 350 ° adjustable angle design, recessed installation, with switch function, suitable for using as reading lamp.

Features



Applications

Clubs, Hotels, Villas, Residences, etc.

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

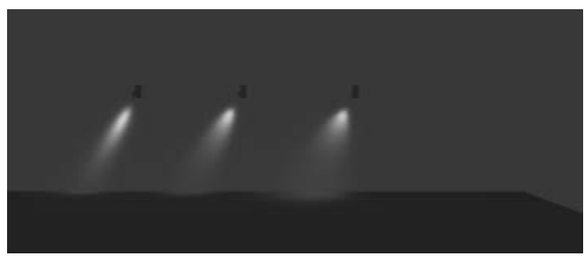
Light Distribution

7W 15° 3000K Ra90		
H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19
HEIGHT	ILLUMINANCE	DIAMETER

7W 24° 3000K Ra90		
H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91
HEIGHT	ILLUMINANCE	DIAMETER

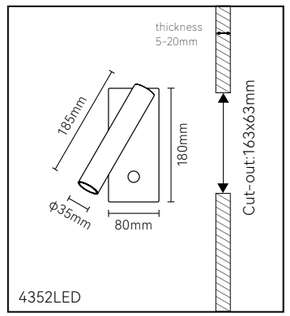
7W 33° 3000K Ra90		
H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Household series

4351LED



Quickinfo

GENERAL
Wall-mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Vertical 350 ° adjustable angle design, surface mounted installation, with switch function, suitable for using as reading lamp.

Applications

Clubs, Hotels, Villas, Residences, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
White

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

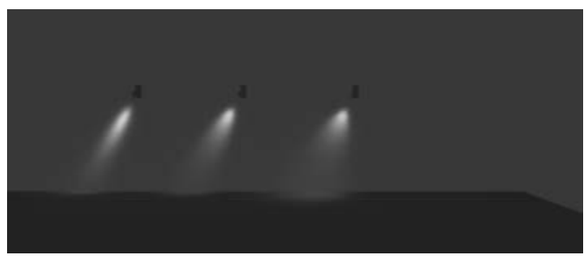
Light Distribution

7W 15° 3000K Ra90		
H(m)	E(x)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19
HEIGHT	ILLUMINANCE	DIAMETER

7W 24° 3000K Ra90		
H(m)	E(x)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91
HEIGHT	ILLUMINANCE	DIAMETER

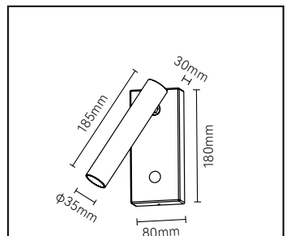
7W 33° 3000K Ra90		
H(m)	E(x)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



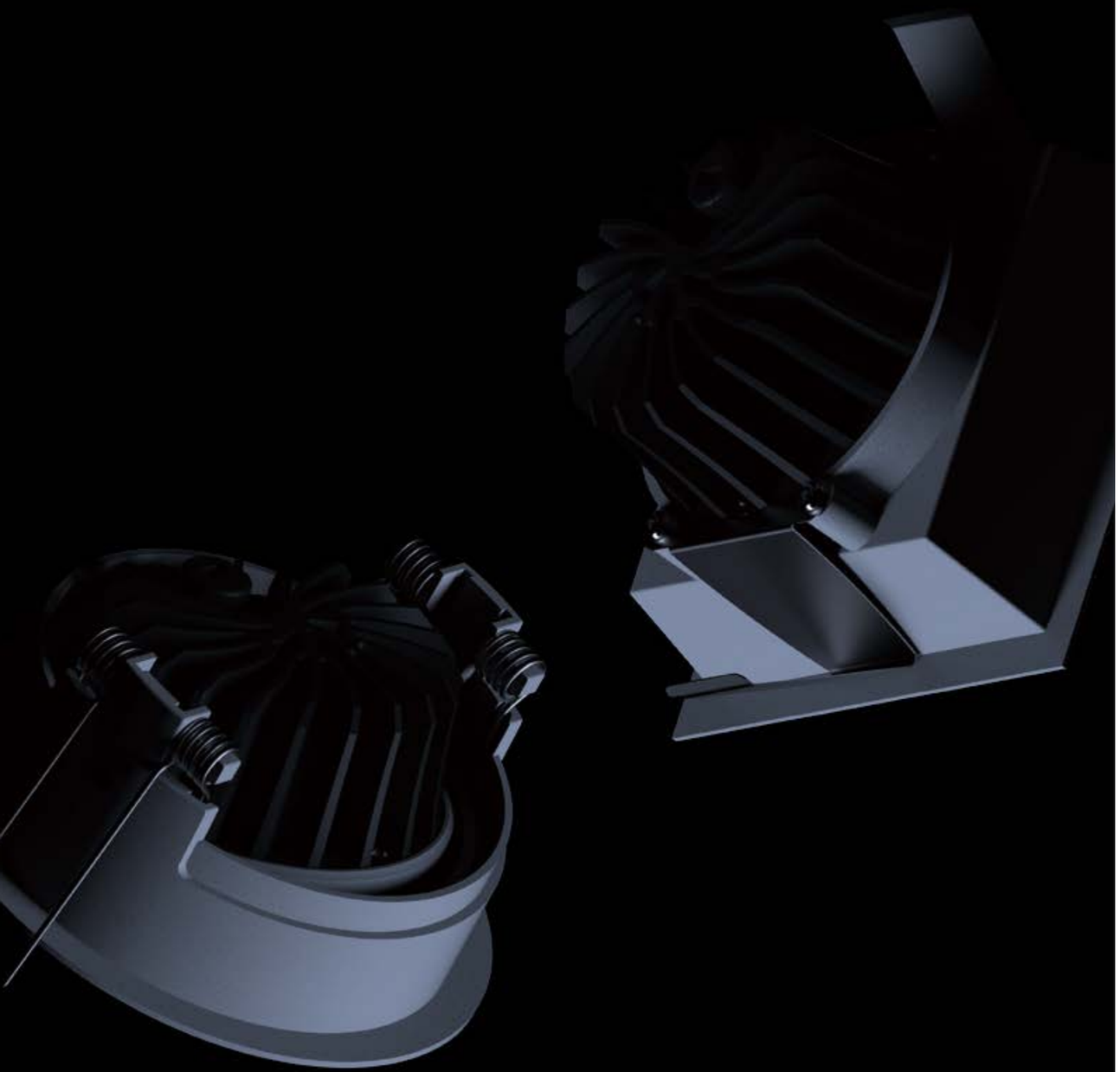
Emphasis of objects or architectural elements.

Technical drawing



4351LED

CETTIGE



Nordic series

← Back

Adjustable



1902LED.....376

Fixed



1802LED 382

Adjustable



1922LED..... 384

Stretchable
adjustable



1941LED 390

Square



W017LED Trimless 396
017LED Trim 396

Rectangle



W018LED Trimless 400
018LED Trim 400

↑ To product information

NORDIC SERIES

Nordic COB downlight series is specially conceived for false ceilings with limited installation space. A practical and versatile spotlight with an IP44 rating protection against dust and splashing water, is suitable to be used in a wealth of applications.

Feature: Small cut-out, low height.

Fixed / adjustable /trimmed / trimless performance available

Vertical adjustable design perform the excellent

glare control to ensure visual comfort.

Optics: Lens

Material: Aluminum frame & Heatsink





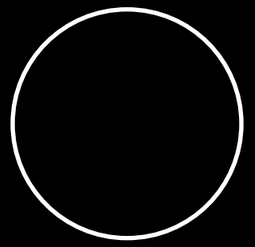




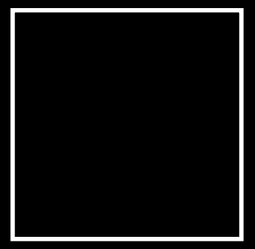


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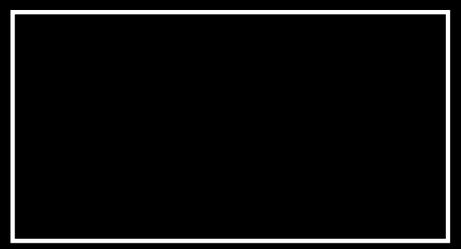
round



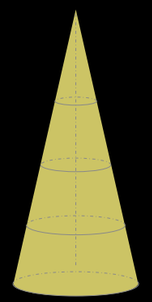
square



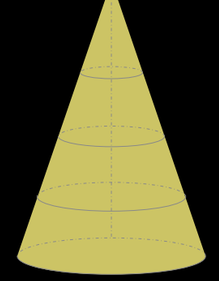
rectangle



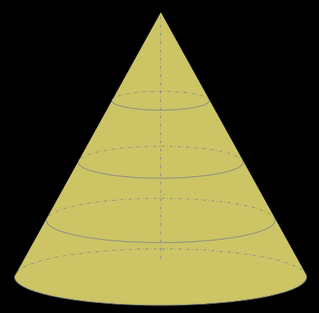
Optical



med.



flood



wide flood

Nordic series

1902LED



Quickinfo

General
Recessed
IP20~IP44

LED
CITIZEN
8W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 25°/38°
Optical accessories

ELECTRICAL
Non DIM,
PHASE,
1-10V,
DALI,
Bluetooth

PHYSICAL
Aluminum

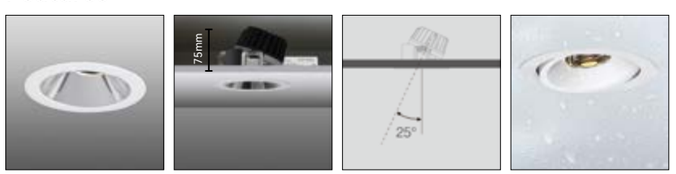
Description

The lamp efficiency is greatly improved and more luminous flux and higher illuminance are provided by using high efficiency lighting technology.

Applications

Hotel guestrooms, Supermarkets, Residential buildings, Fancy stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
25°/38°

COLOUR(housing)
Black+White

COLOUR(reflector)
Specular

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

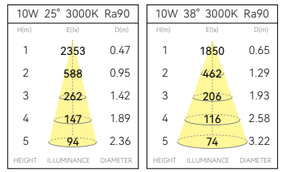
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	549~612 lm
			3000K	560~616 lm
10W	36V	250mA	2700K	646~716 lm
			3000K	691~760 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

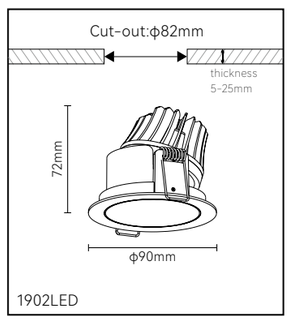


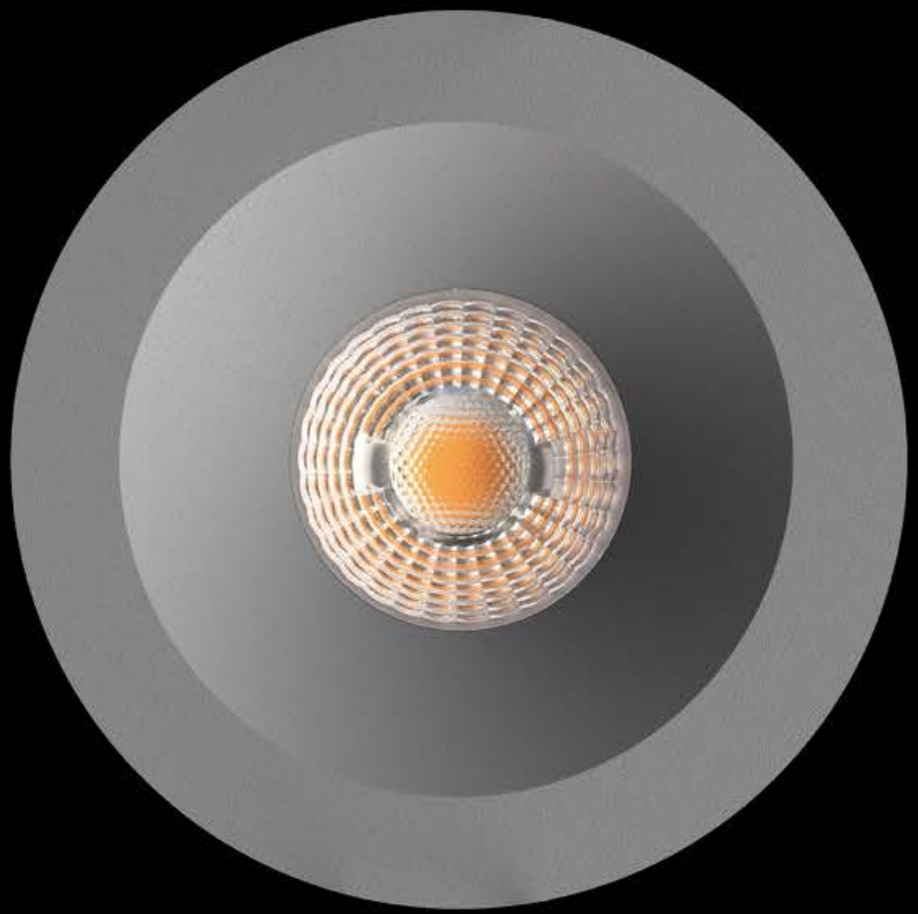
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension







Nordic series

1802LED



Quickinfo

General
Recessed
IP20~IP44

LED
CITIZEN
8W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 25°/38°/60°
Optical accessories

ELECTRICAL
Non DIM,
PHASE,
1-10V,
DALI,
Bluetooth

PHYSICAL
Aluminum

Description

The ultra-thin shape design allows the lamp suitable for the general lighting in the low ceiling space.

Applications

Hotel guestrooms, Supermarkets, Residential buildings, Fancy stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
25°/38°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

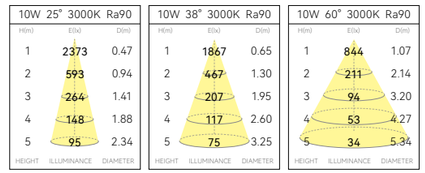
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	628~691 lm
			3000K	630~700 lm
10W	36V	250mA	2700K	746~853 lm
			3000K	809~887 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

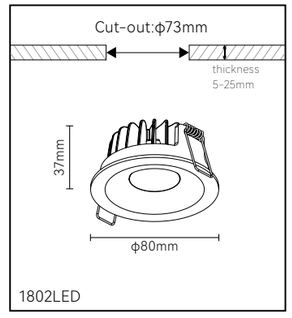


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Nordic series

1922LED



Quickinfo

General
Recessed
IP20~IP44

LED
CITIZEN
8W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 25°/38°/60°
Optical accessories

ELECTRICAL
Non DIM,
PHASE,
1-10V,
DALI,
Bluetooth

PHYSICAL
Aluminum

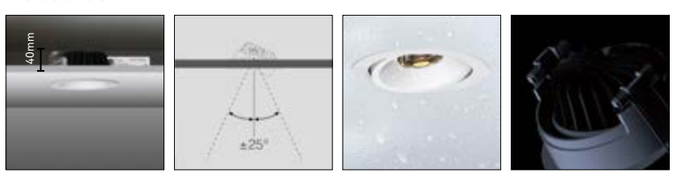
Description

The ultra-thin shape and adjustable angle design are suitable for the accent lighting of low ceiling space.

Applications

Hotel guestrooms, Supermarkets, Residential buildings, Fancy stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
25°/38°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

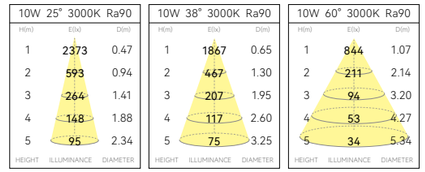
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	628~691 lm
			3000K	630~700 lm
10W	36V	250mA	2700K	746~853 lm
			3000K	809~887 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

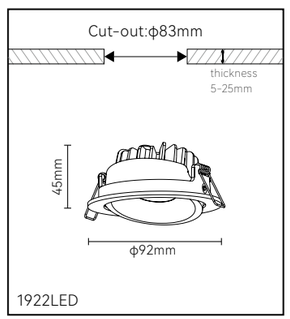


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension











Nordic series

1941LED



Quickinfo

General
Recessed
IP20~IP44

LED
CITIZEN
8W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 25° /38° /60°
Optical accessories

ELECTRICAL
Non DIM,
PHASE,
1-10V,
DALI,
Bluetooth

PHYSICAL
Aluminum

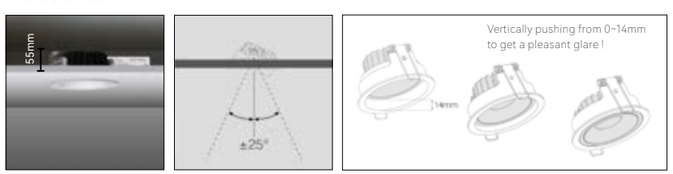
Description

The design of stretchable structure can effectively hide the light source and reduce glare.

Applications

Hotel guestrooms, Supermarkets, Residential buildings, Fancy stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
25° /38° /60°

COLOUR(housing)
Black+White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

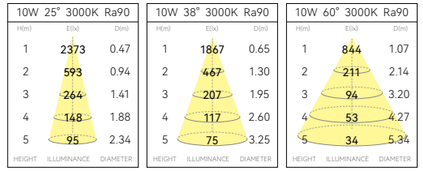
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	628~691 lm
			3000K	630~700 lm
10W	36V	250mA	2700K	746~853 lm
			3000K	809~887 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

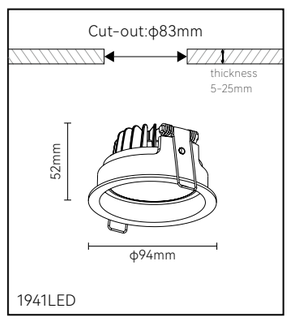


Light effect and planning aid



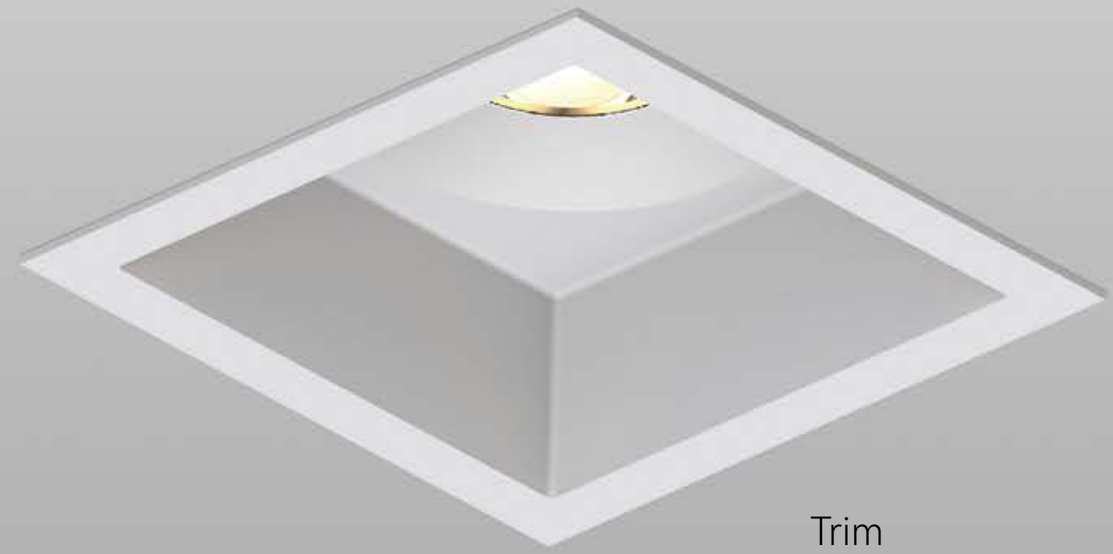
Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Trimless



Trim

Nordic series

Trimless W017LED

Trim 017LED



Quickinfo

General
Recessed
IP20~IP44

LED
CITIZEN
8W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 25°/38°/60°
Optical accessories

ELECTRICAL
Non DIM,
PHASE,
1-10V,
DALI,
Bluetooth

PHYSICAL
Aluminum

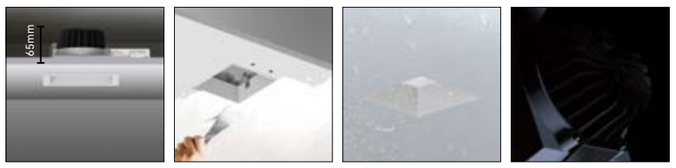
Description

The unique single head square design makes lighting and the ceiling have more outstanding coordination, which can help you make more excellent designs.

Applications

Hotel guestrooms, Supermarkets, Residential buildings, Fancy stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
25°/38°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

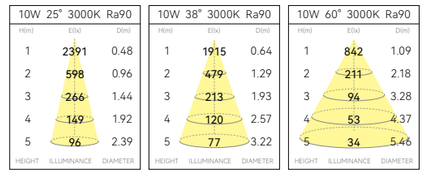
CONTROL
Bluetooth

Parameters

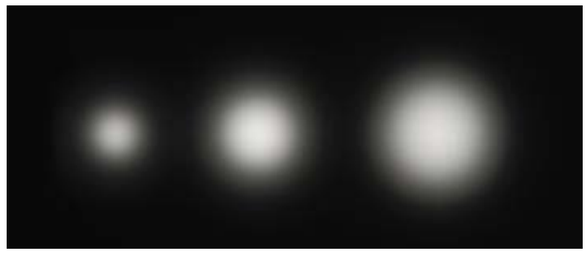
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	36V	200mA	2700K	598~652 lm
			3000K	637~695 lm
10W	36V	250mA	2700K	755~795 lm
			3000K	802~872 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

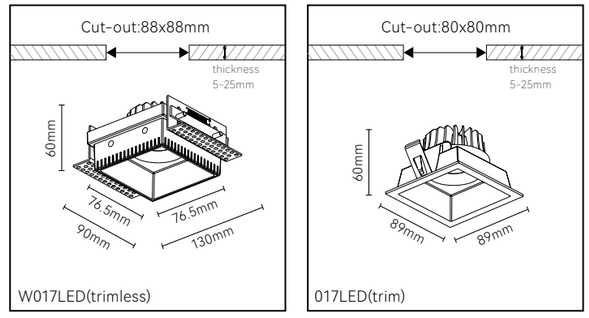


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Trimless



Trim

Nordic series

Trimless W018LED

Trim 018LED



Quickinfo

General
Recessed
IP20~IP44

LED
CITIZEN
2x8W, 2x10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 25°/38°/60°
Optical accessories

ELECTRICAL
Non DIM,
PHASE,
1-10V,
DALI,
Bluetooth

PHYSICAL
Aluminum

Description

The double head direct lighting design can provide more luminous flux, which is suitable for places with high ceiling.

Applications

Hotel guestrooms, Supermarkets, Residential buildings, Fancy stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
25°/38°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

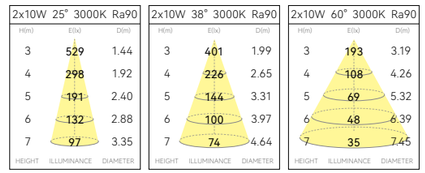
CONTROL
Bluetooth

Parameters

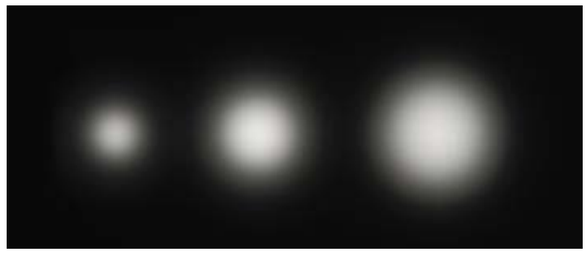
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	36V	200mA	2700K	1290~1364 lm
			3000K	1291~1407 lm
2x10W	36V	250mA	2700K	1585~1660 lm
			3000K	1623~1770 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

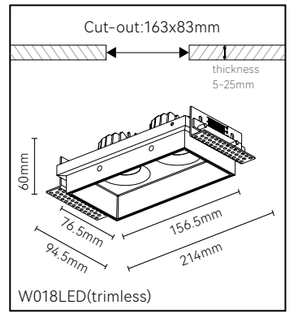


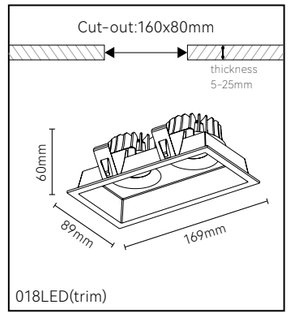
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

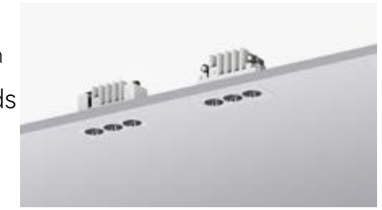
Mounting dimension





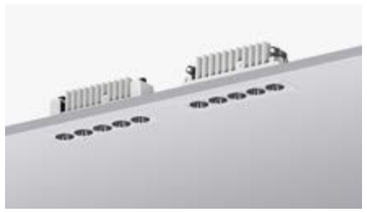
Mini LC series ← Back

Trimless/Trim
Triple heads



W1711LED 418
1711LED 418

Trimless/Trim
Five heads



W11111LED 420
11111LED 420

Trimless/Trim
Ten heads



W12111LED 422
12111LED 422

Adjustable
Triple heads



1782LED 430

Adjustable
Five heads



11181LED 432

↑ To summary
↑ To product information

Adjustable
Ten heads



12181LED 434

Surface mounted
Pendant
Five heads



81352LED 442
51352LED 442

Surface mounted
Pendant
Ten heads



82072LED 444
52072LED 444

↑ To summary
↑ To product information


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DEMO KIT
Mini LC series
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Mini LC series

CETTIGE

Mini LC series

← Back

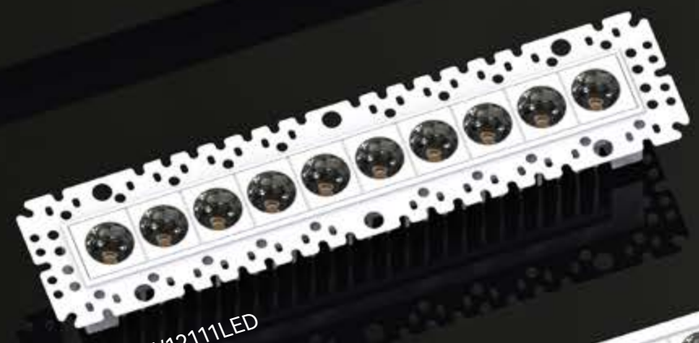
Trimless



W1711LED
- 7W
- 94x54x43mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



W11111LED
- 12W
- 135x54x43mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



W12111LED
- 24W
- 234x54x43mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



12111LED
- 24W
- 211x31x43mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°

Trim



1711LED
- 7W
- 71x31x43mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



11111LED
- 12W
- 111x31x43mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



12181LED
- 24W
- 218x44x42mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



1782LED
- 7W
- 78x44x42mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



11181LED
- 12W
- 118x44x42mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°



82072LED(52072LED)
- 20W
- 207x28x75mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°

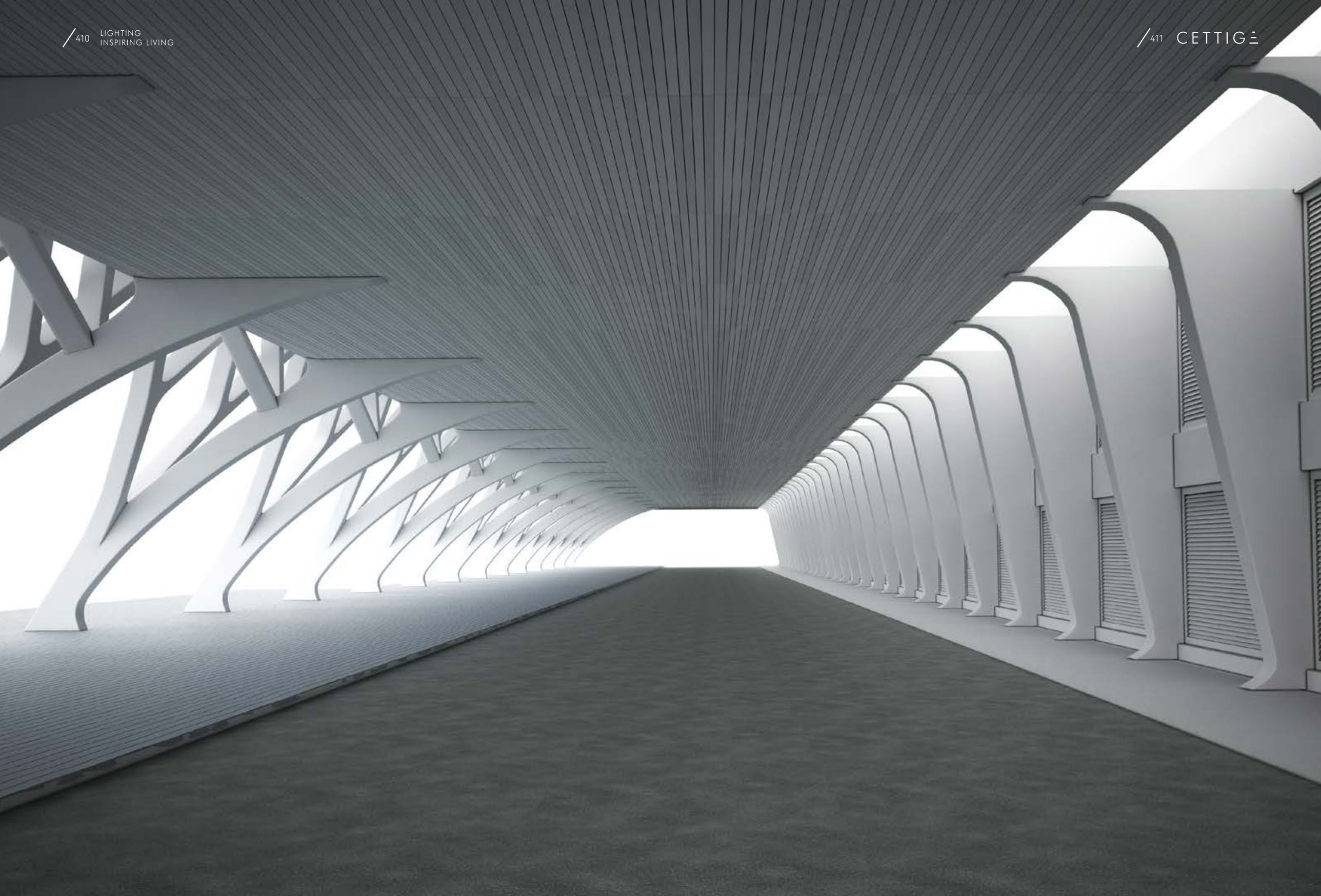
Adjustable





81352LED(51352LED)
- 12W
- 135x28x65mm
- 15° / 24° / 33° / 40° / 50° / 13° x 45°

Surface mounted



MINI LC SERIES

· Integrated die-casting aluminum radiator, unique square style and round light outlet design make the appearence more delicate.

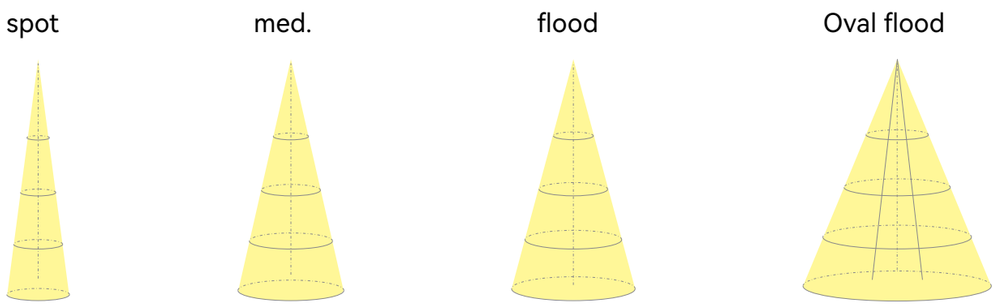
· Adopt powder spraying process, high grade and durable.

· 0.2mm ultra-thin silica gel waterproof cover makes the protection grade of the whole lamp reaches IP44.

· The lens cooperates with deep anti-glare structure design makes the spot light pure and soft, as well as great anti-glare effect.

· The reflecor is plated with Dark light to completely hide the light source and realize the effect of seeing light but not seeing lighting body.

· The trimless pre-mounted kit adopts zinc alloy material, ultra-thin and high hardness, benificial to putty apply.



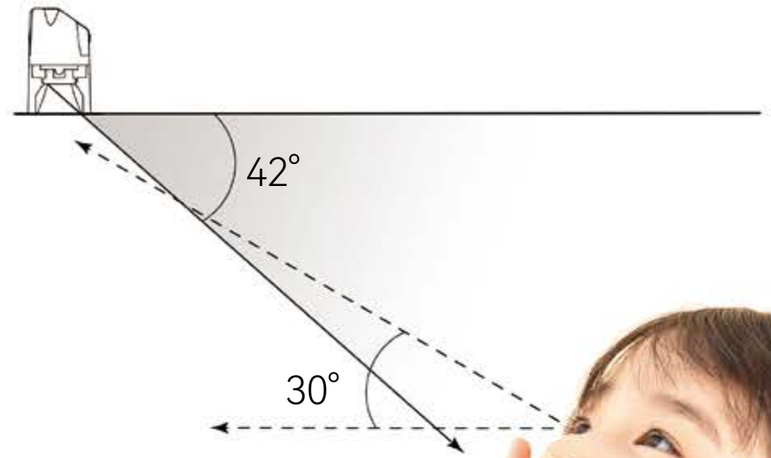


Mini LC





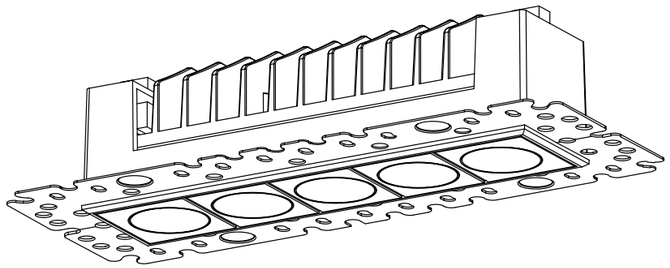


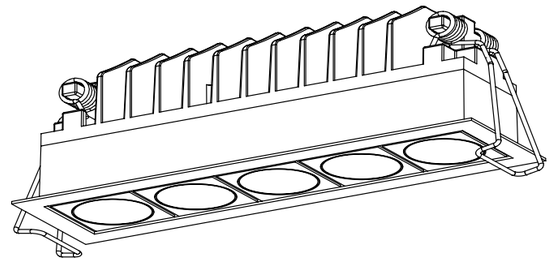




Glare-control

Mini LC series is made of high-quality materials, and its shielding angleis up to 42° under the exquisite appearance of our exclusive design(Generally, when the shielding angle is greater than 30° , the light will not shine directly into the human eye). The lens cooperates with deep anti-glare structure design makes the light spot pure and soft, which is more effectively eliminate the glare of spotlight visual pollution.





Trimless

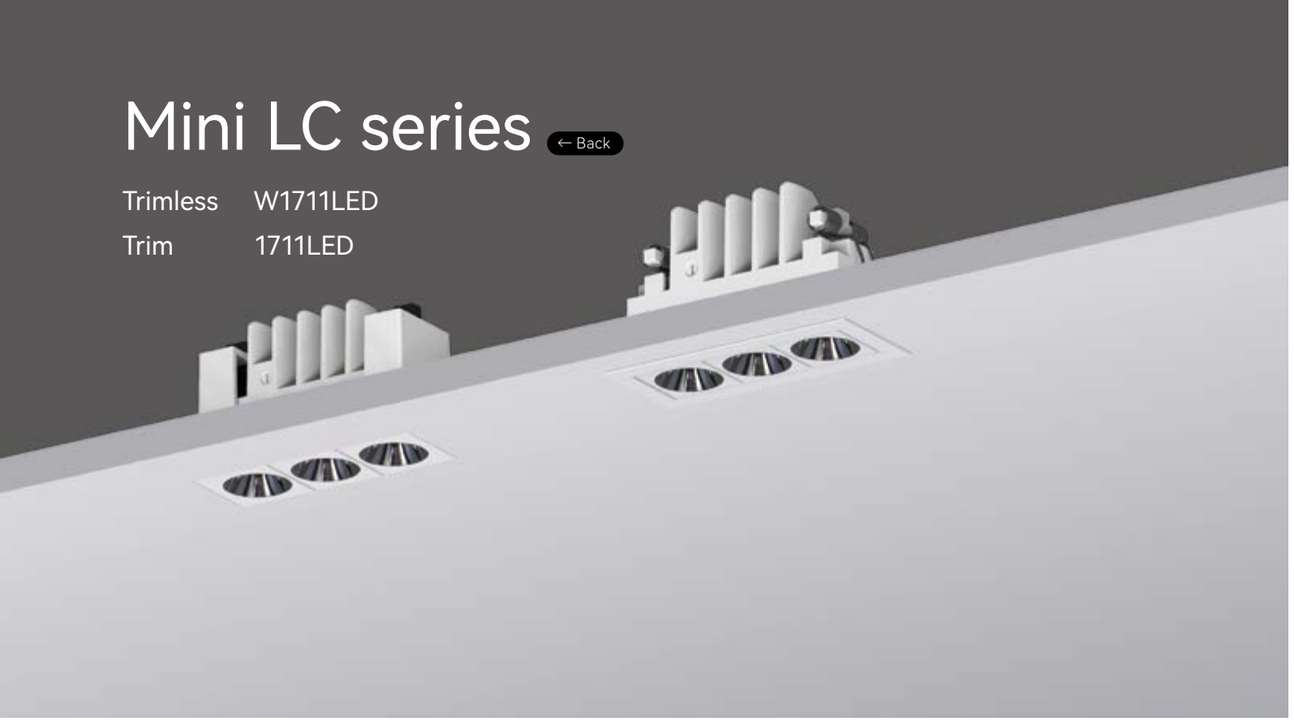
Trim

Mini LC series

← Back

Trimless W1711LED

Trim 1711LED



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
OSRAM
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

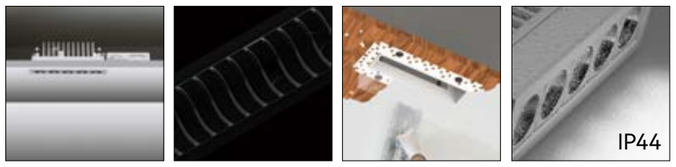
Description

Linear spotlight with three heads modelling design, small size and good concealment can better integrate into the space.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black

COLOUR(reflector)
Specular, Black, White

Options on request

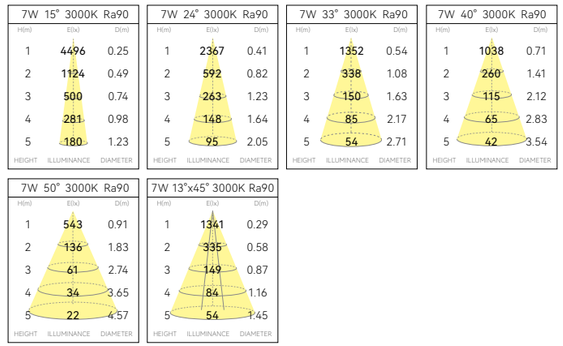
CONTROL
BLUETOOTH

Parameters

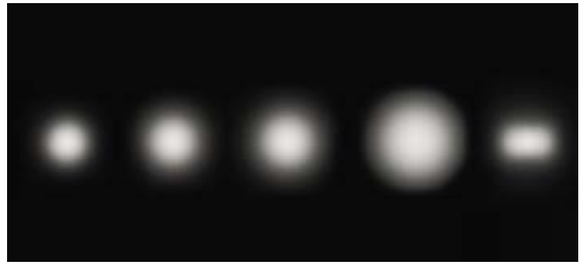
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	9V	700mA	2700K	312~446 lm
			3000K	391~485 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

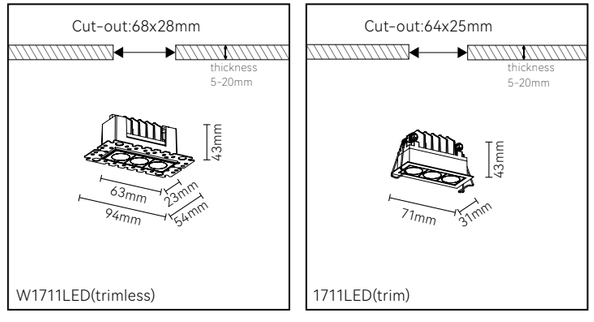


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

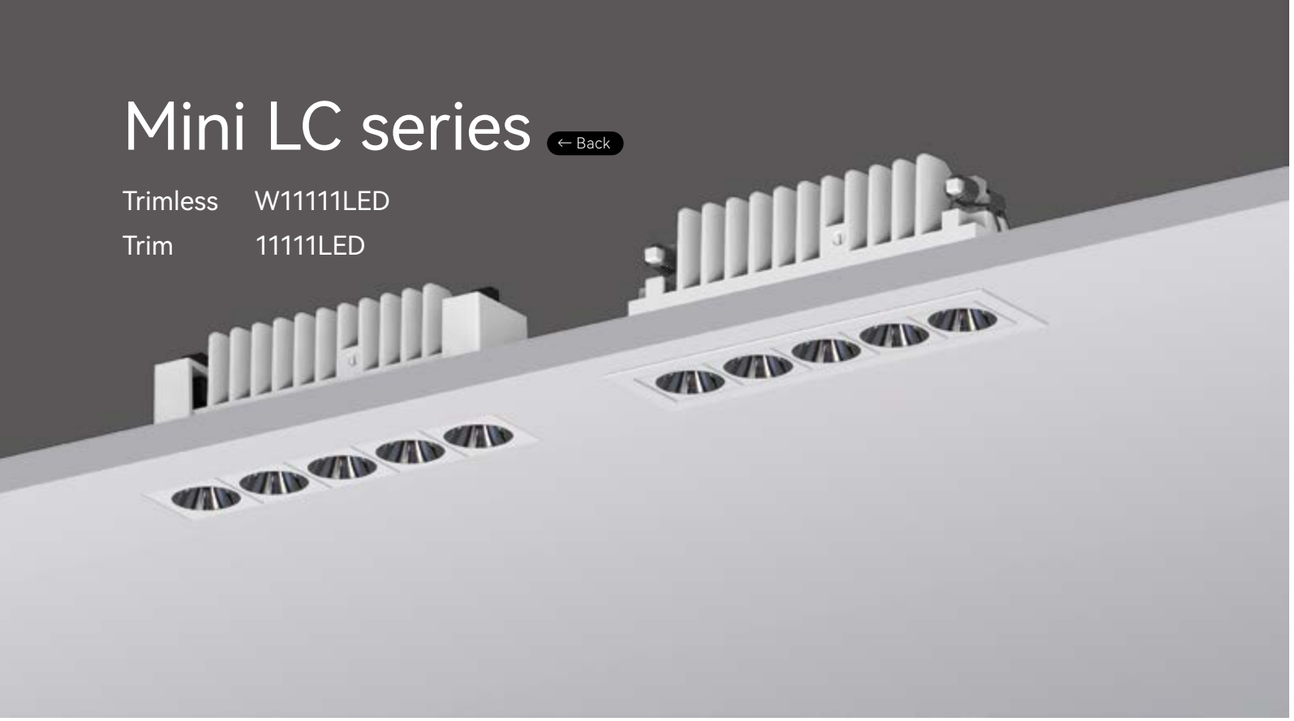
Mounting dimension



Mini LC series

← Back

Trimless W11111LED
Trim 11111LED



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
OSRAM
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Anti-Glare
No Flicker

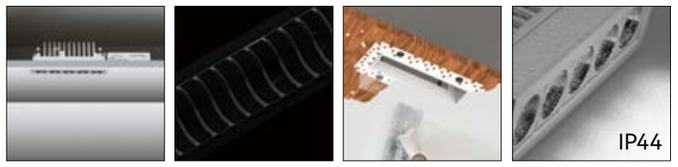
Description

Linear spotlight with five heads modelling design can help the space to add visual dynamic sense and personalization, thus improving the quality of the whole space.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black

COLOUR(reflector)
Specular, Black, White

Options on request

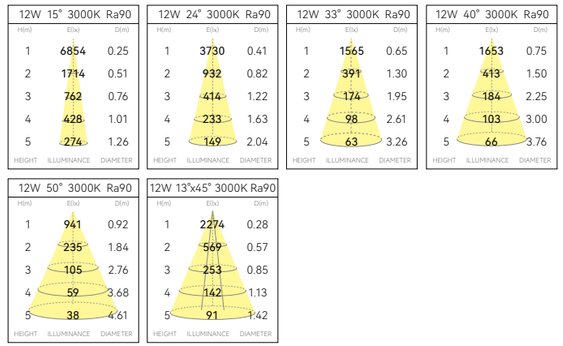
CONTROL
BLUETOOTH

Parameters

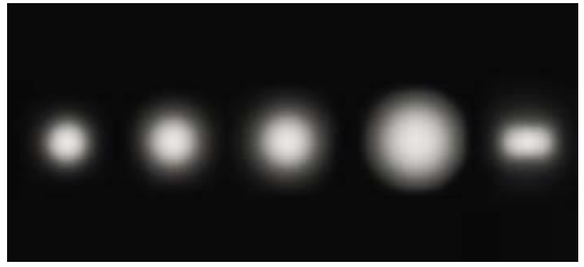
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	15V	700mA	2700K	558~689 lm
			3000K	654~813 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

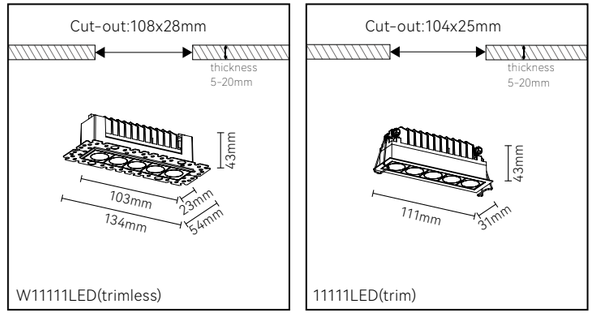


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Mini LC series

← Back

Trimless W12111LED
Trim 12111LED



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
OSRAM
24W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

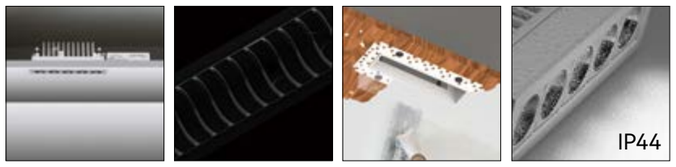
Description

Linear spotlight with ten heads modelling design can help to increase the visual guidance and enhance the extension of space.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black

COLOUR(reflector)
Specular, Black, White

Options on request

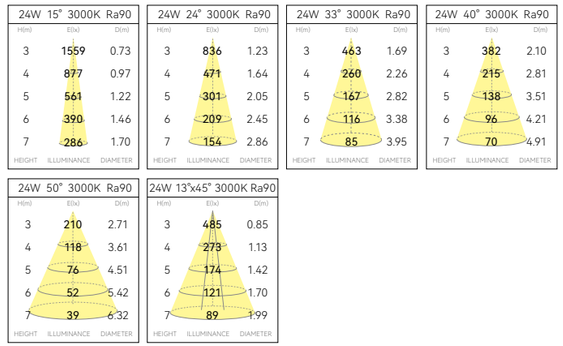
CONTROL
BLUETOOTH

Parameters

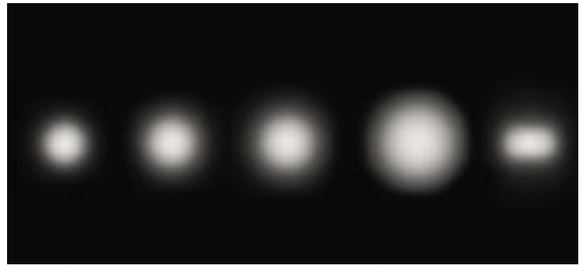
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
24W	30V	700mA	2700K	1101~1410 lm
			3000K	1332~1677 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

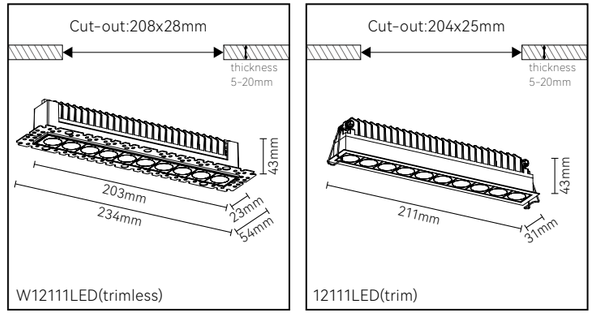


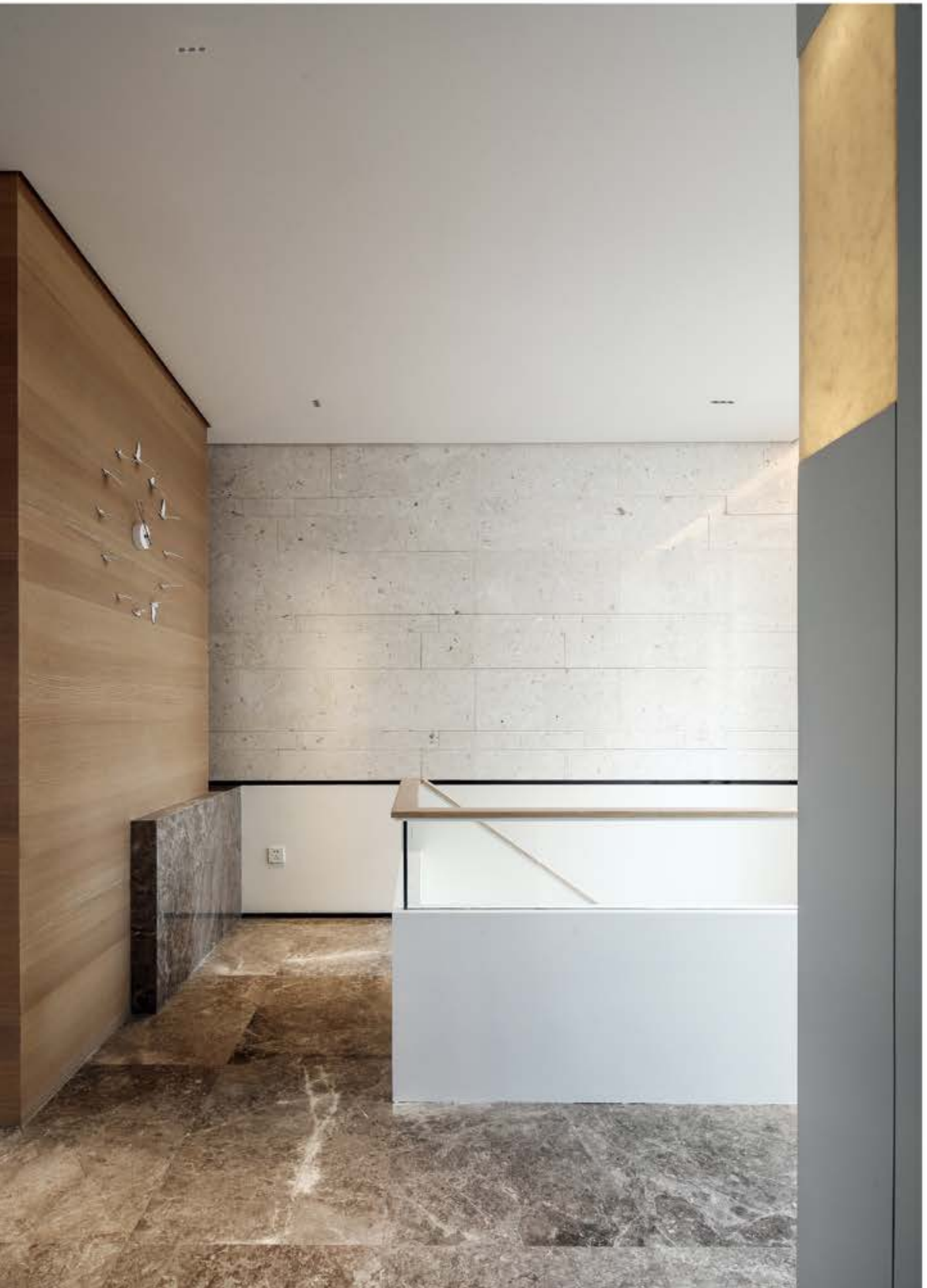
Light effect and planning aid



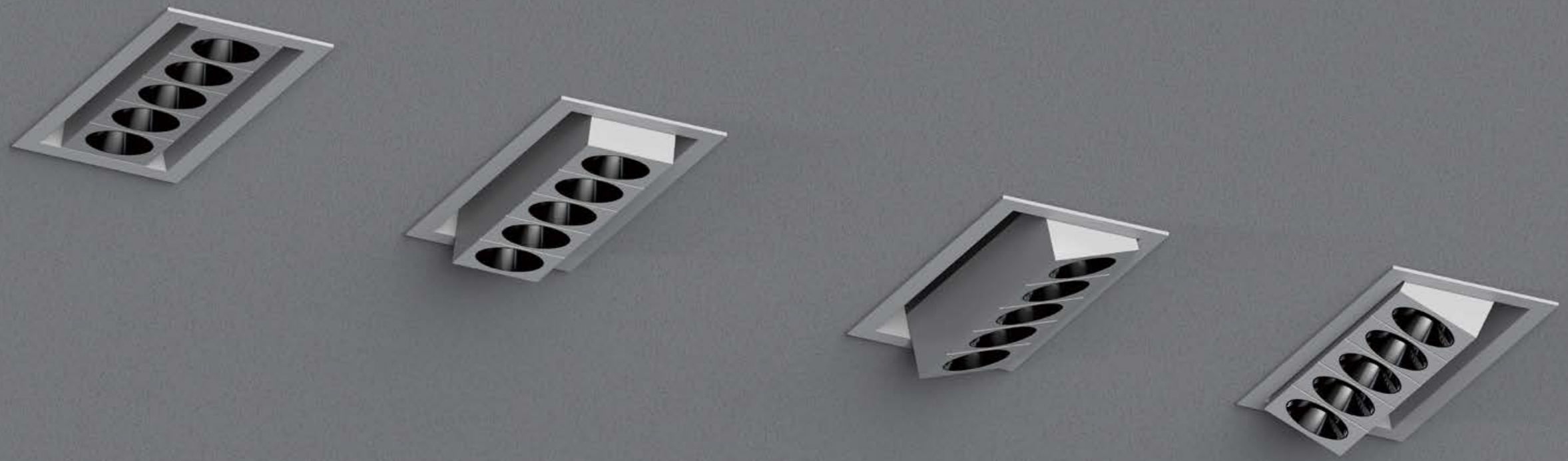
Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

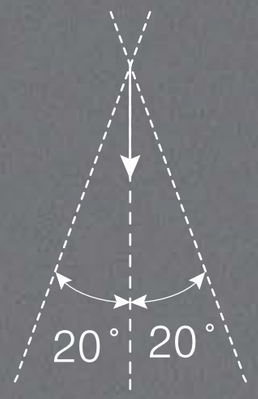
Mounting dimension










20°
20°

Mini LC series

← Back

Adjustable 1782LED



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS · Anti-Glare · No Flicker

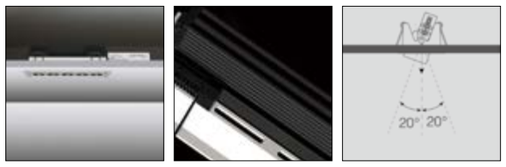
Description

Linear spotlight with three heads modelling and adjustable design can help you to accurately project light onto objects, highlighting individual areas or objects.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black

COLOUR(reflector)
Specular, Black, White

Options on request

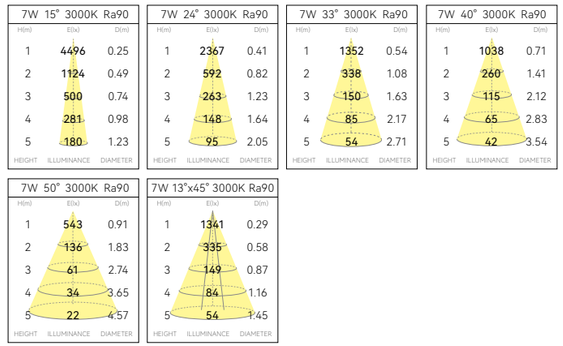
CONTROL
BLUETOOTH

Parameters

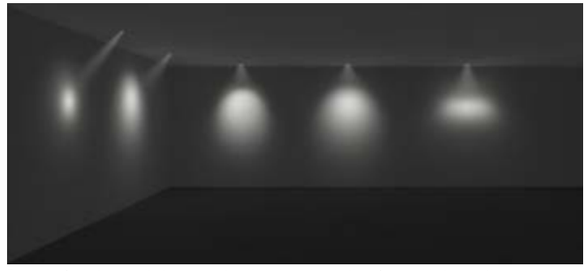
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	9V	700mA	2700K	312~446 lm
			3000K	391~485 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

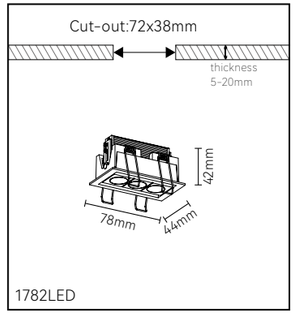


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Mini LC series

← Back

Adjustable 11181LED



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS · Anti-Glare · No Flicker

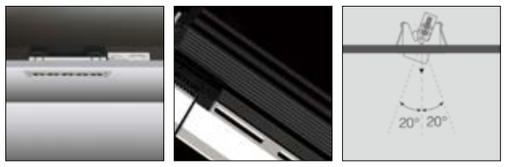
Description

Linear spotlight with five heads modelling and adjustable design can realize precise projection in narrow space, and can be easily integrated into any environment.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White + Black

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black, White

COLOUR(reflector)
Specular, Black, White

Options on request

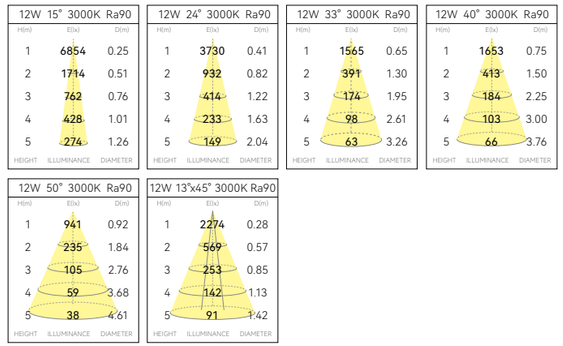
CONTROL
BLUETOOTH

Parameters

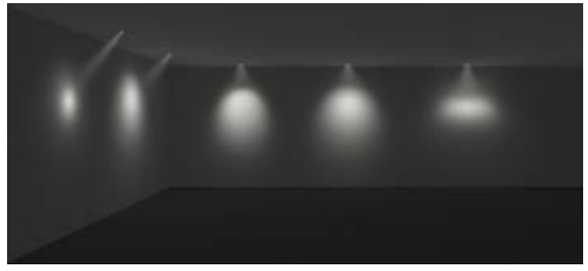
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	15V	700mA	2700K	558~689 lm
			3000K	654~813 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

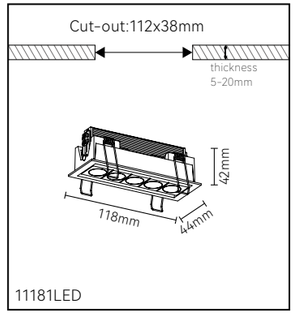


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Mini LC series

← Back

Adjustable 12181LED



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
24W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

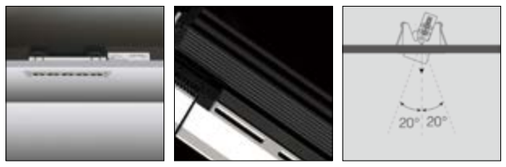
Description

Linear spotlight with ten heads modelling and adjustable design can help you to project light onto higher and larger objects, provide more luminous flux, and at the same time, can project light to a greater distance.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White + Black

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black, White

COLOUR(reflector)
Specular, Black, White

Options on request

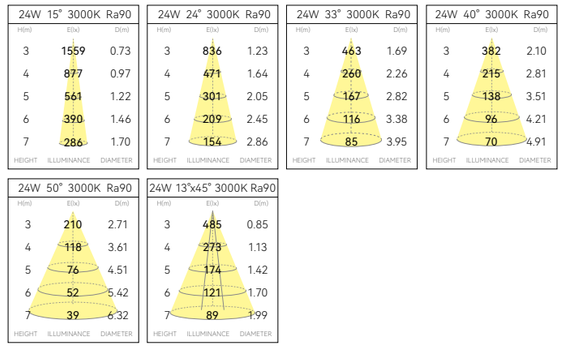
CONTROL
BLUETOOTH

Parameters

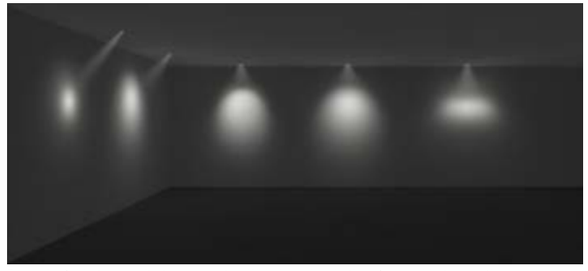
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
24W	30V	700mA	2700K	1101~1410 lm
			3000K	1332~1677 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

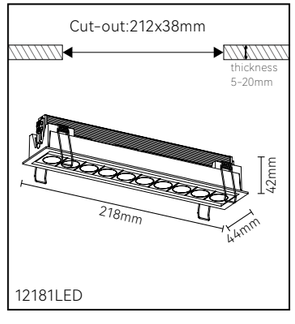


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension





Mini LC series

- Surface mounting.
- Excellent anti glare design.
- Multiple color matching.

Mini LC series

← Back

Surface mounted 81352LED
Pendant 51352LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
OSRAM
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Elegant surface-mounted luminaire with five heads shape and linear contour. Innovative linear lighting technology provides illumination for general light-ing and standard-compliant, no glare places.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black

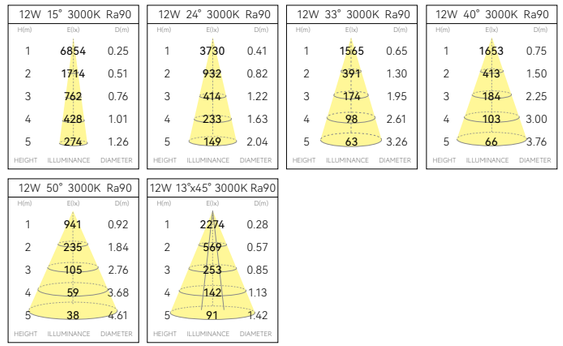
COLOUR(reflector)
Specular, Black, White

Parameters

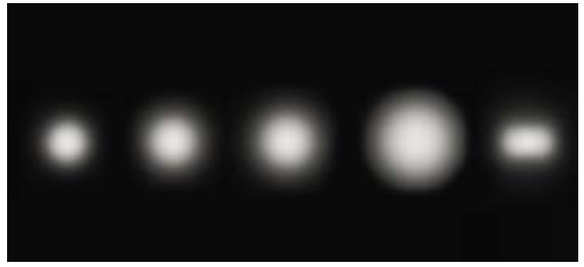
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12W	15V	700mA	2700K	558~689 lm
			3000K	654~813 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

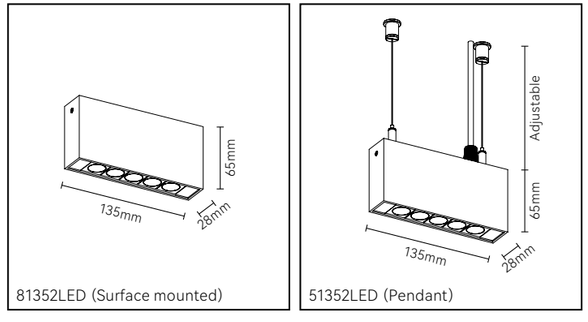


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



81352LED (Surface mounted)
51352LED (Pendant)



Mini LC series

← Back

Surface mounted 82072LED

Pendant 52072LED

Quickinfo

GENERAL
Surface mounted
IP20

LED
OSRAM
20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle
15° / 24° / 33° / 40° / 50° / 60° / 13° x 45°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Elegant surface-mounted luminaire with ten heads shape and linear contour. Innovative linear lighting technology provides illumination for general light-ing and standard-compliant, no glare places.

Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33° / 40° / 50° / 13° x 45°

COLOUR(housing)
White

COLOUR(reflector)
Dark light

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
60° (white reflector)

COLOUR(housing)
Black

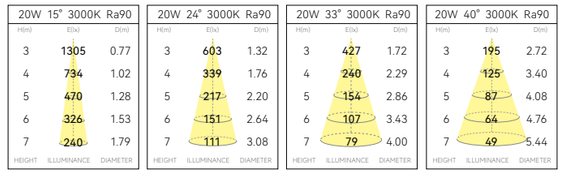
COLOUR(reflector)
Specular, Black, White

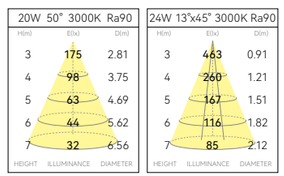
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	30V	600mA	2700K	997~1532 lm
			3000K	1185~1645 lm

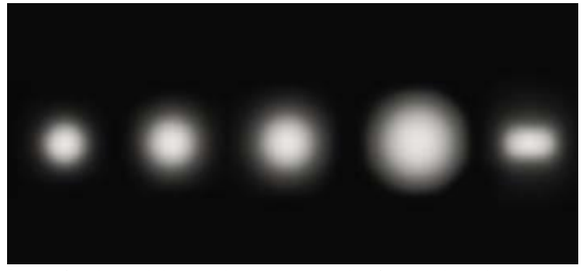
Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



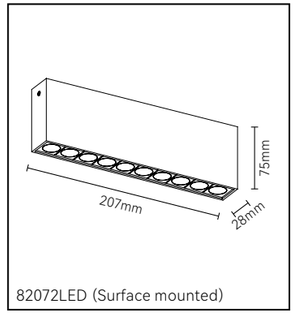


Light effect and planning aid

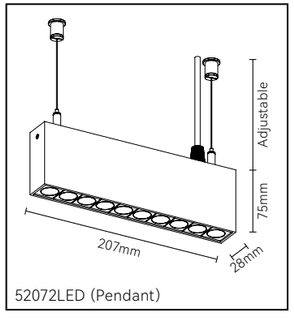


Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



82072LED (Surface mounted)



52072LED (Pendant)

LC SERIES

← Back

Double heads



W1651LED Trimless 464
1651LED Trim 464

Quadruple heads



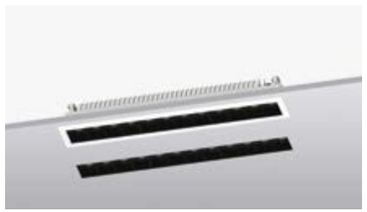
W11131LED Trimless 470
11131LED Trim 470

Eight heads



W12091LED Trimless 476
12091LED Trim 476

Twelve heads



W13051LED Trimless 480
13051LED Trim 480

↑ To summary
↑ To product information

Adjustable



1653LED Double heads 486

Adjustable



11133LED Quadruple heads 488

Adjustable



12093LED Eight heads 490

Adjustable



13053LED Twelve heads 492

↑ To summary
↑ To product information

CETTIGE

LC SERIES

↑ Back

Double heads @ 5W
15° / 29° / 50° / 16° x 36°

Quadruple heads @ 10W
15° / 29° / 50° / 16° x 36°

Eight heads @ 20W
15° / 29° / 50° / 16° x 36°

Twelve heads @ 30W
15° / 29° / 50° / 16° x 36°

Trimless →

W1651LED

W11131LED

W12091LED

W13051LED

Trim →

1651LED

11131LED

12091LED

13051LED

13053LED

11133LED

12093LED

Adjustable →

1653LED

20° 20°

Linear LED spotlight



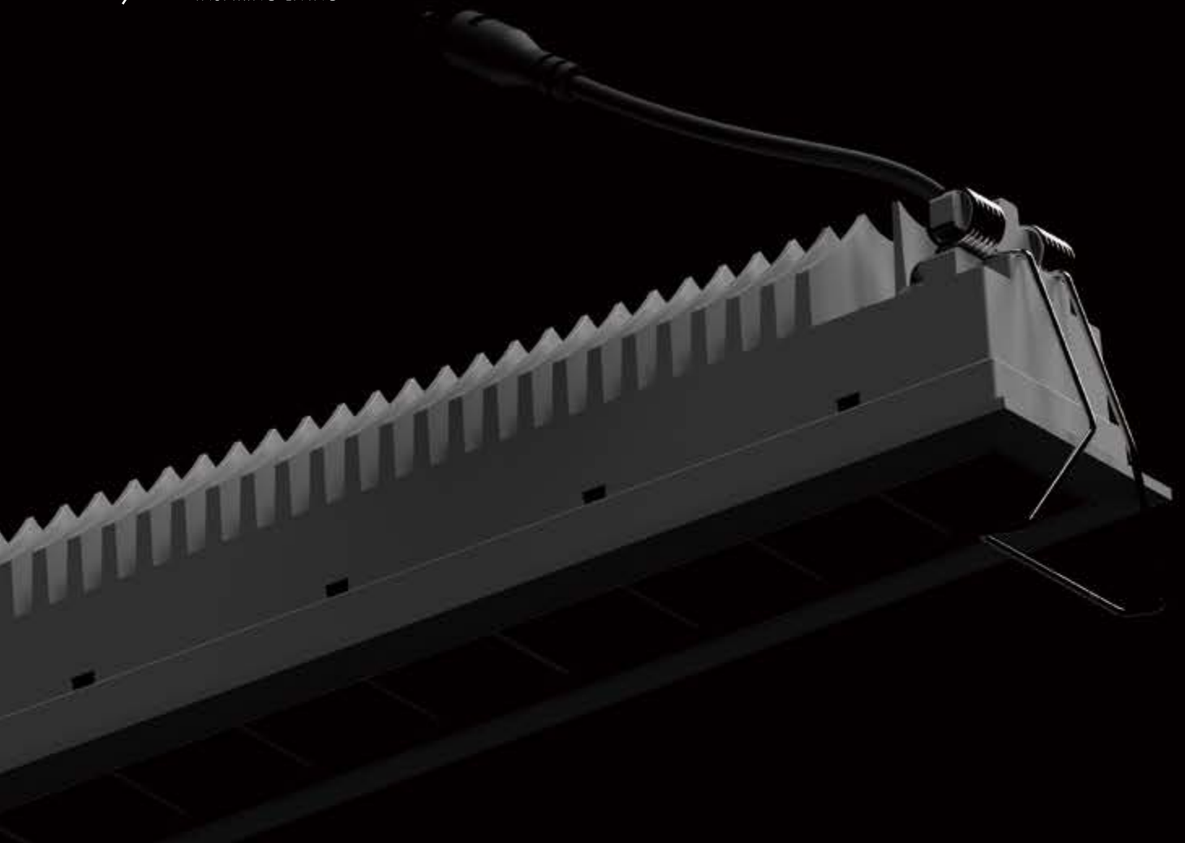
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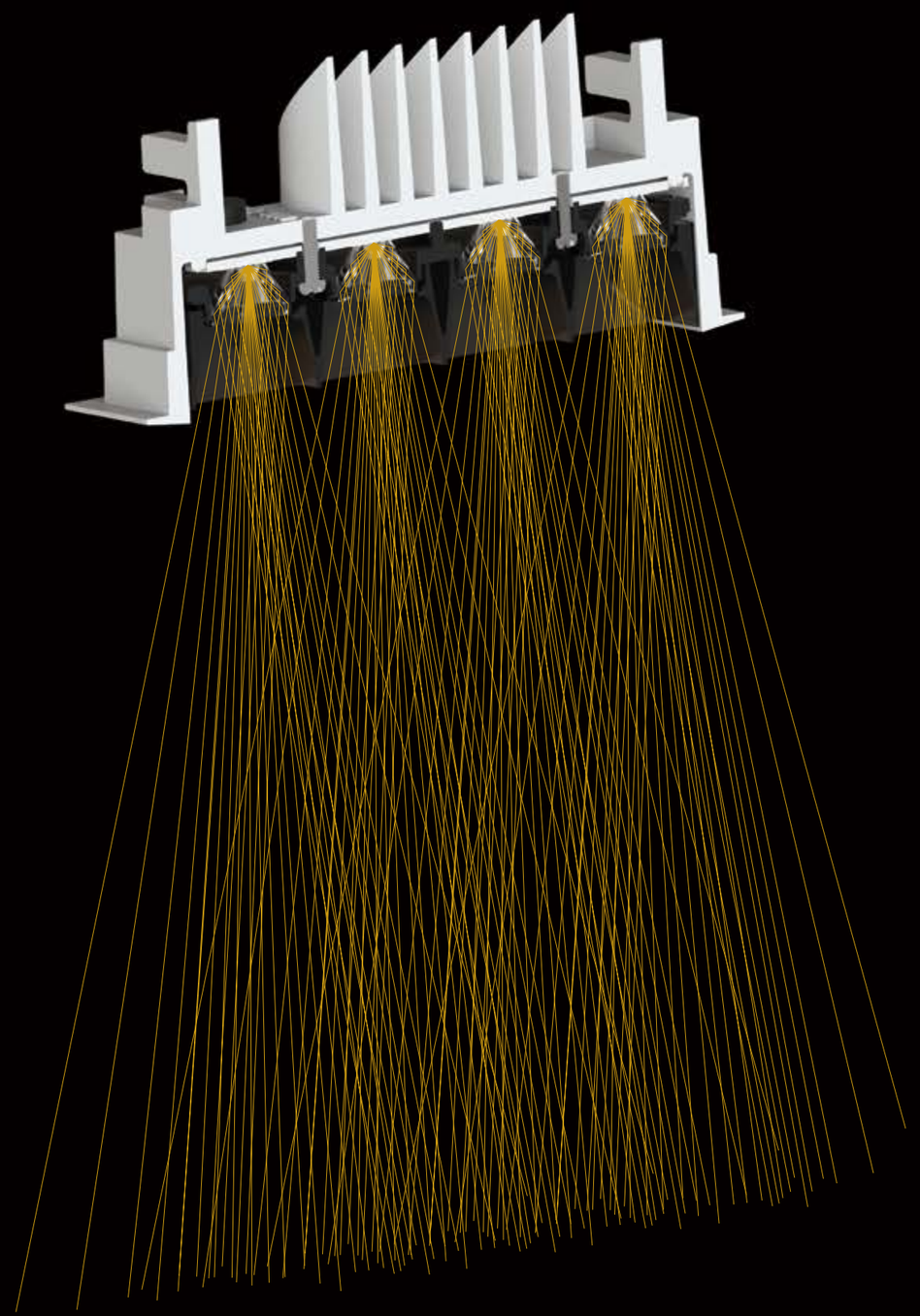
I often think that the night is more alive and more richly colored than the day.

—Vincent Willem van Gogh, Painter



Vincent van Gogh (1853-1890), perhaps the most famous artist in the world, is perceived by many as the 'mad' artist, the man who painted in a frenzy or simply the tormented soul who cuts off his ear. His artistic genius is often overshadowed by those who see his paintings as mere visual manifestations of his troubled mind. Whilst in part this may be true, in reality his innovative and unique artistic style was of enormous importance to a host of artists who followed in his wake. Even when openly influenced by his predecessors or contemporaries his art remained identifiably his own, developing a distinctive style that failed to be accepted by the art-buying public in his own time.





LC SERIES

- The new series are with miniaturised optic, providing high visual comfort, adopting the physical principle of pinpoint lamps, generating CIRCULAR light emission.

- Compact rectangular designs never fail to impressing professionals, frames made of die-cast aluminum with high heat dissipation ability to ensure the stunning lifespan of LEDs.

- Multiple sizes,two kinds of installation methods, trimmed and trimless, trimless version allows the lighting blend in perfectly with the surrounding architecture.

- With the ultra shallow depth of only 60mm, LC is suitable for the most difficult void situations such as air conditioning ducts, sprinkler pipes, beams.

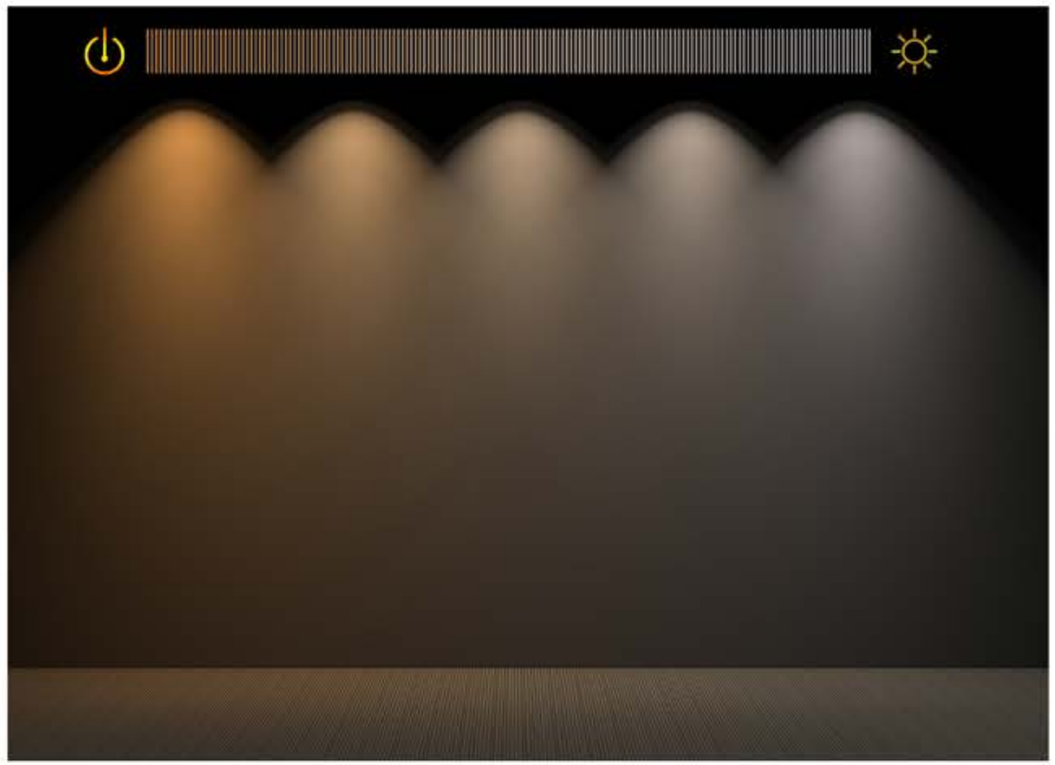
15°

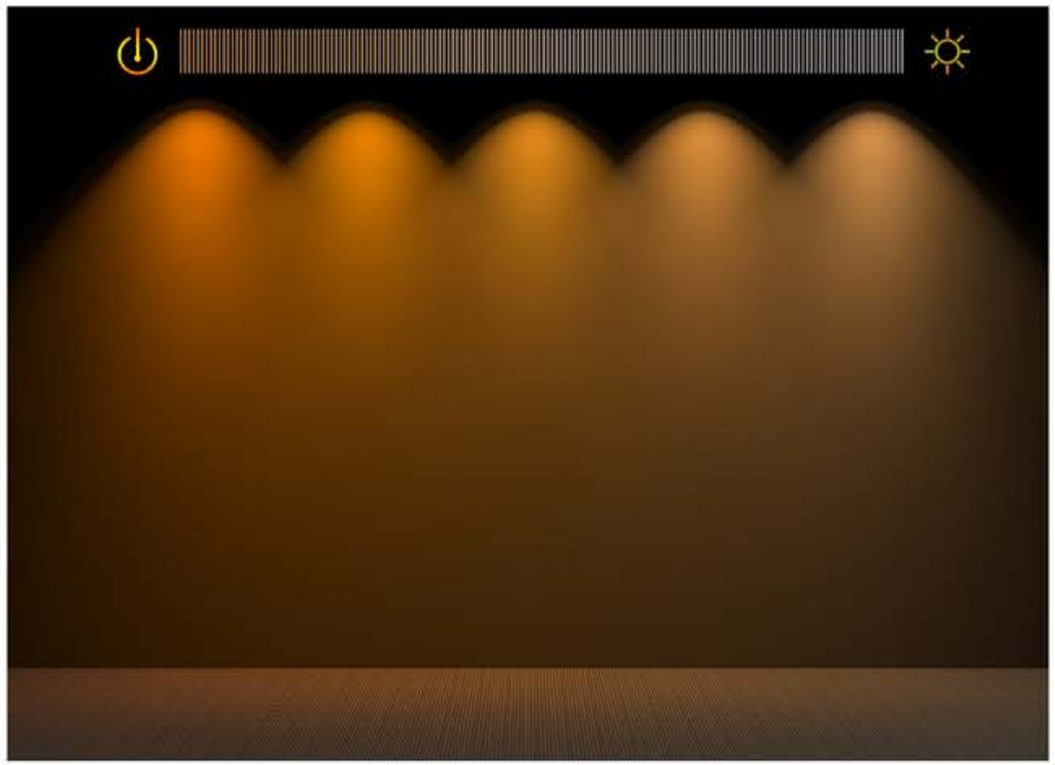
50°

16° x 36°

60°

29°



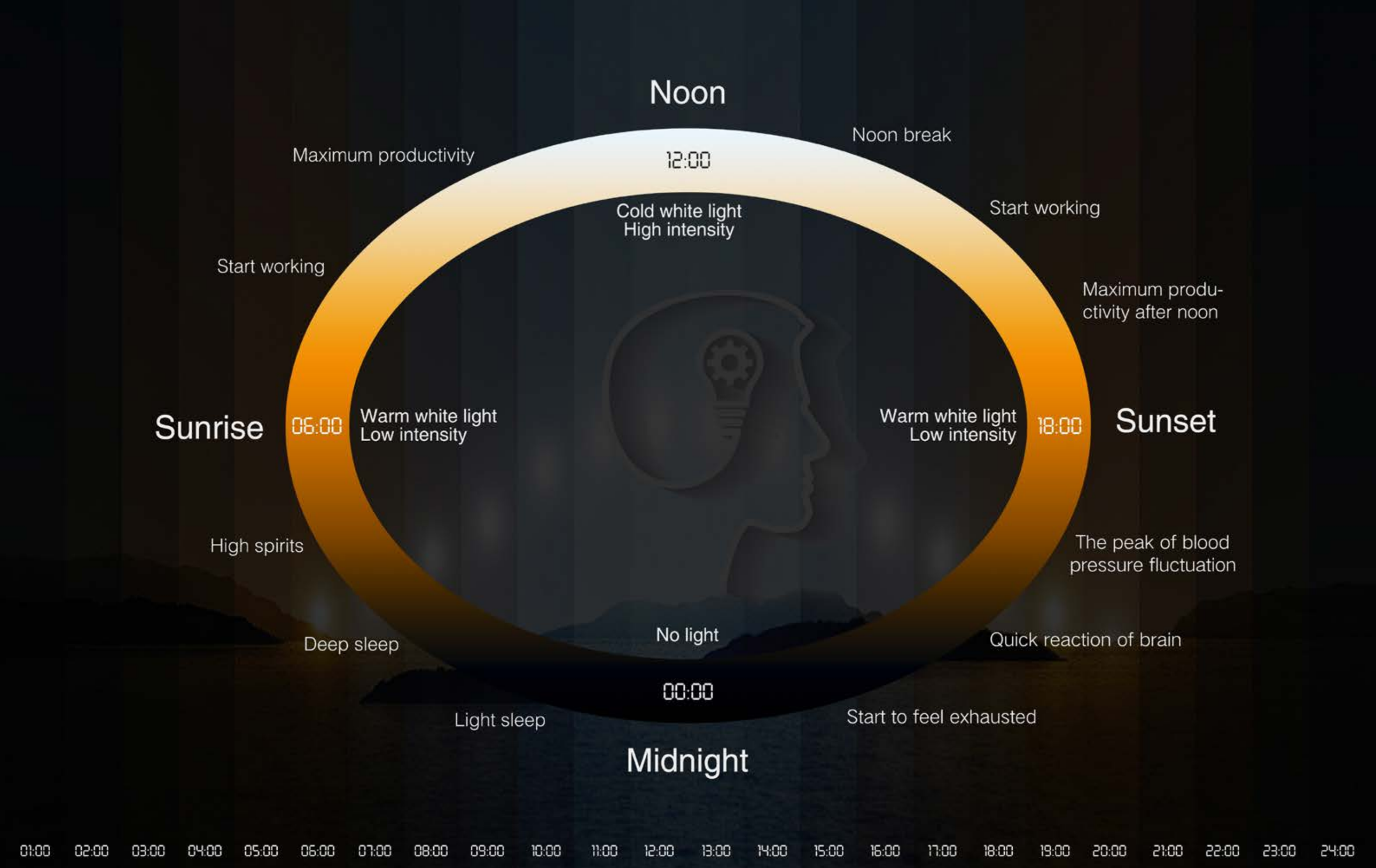


TW – Tunable White

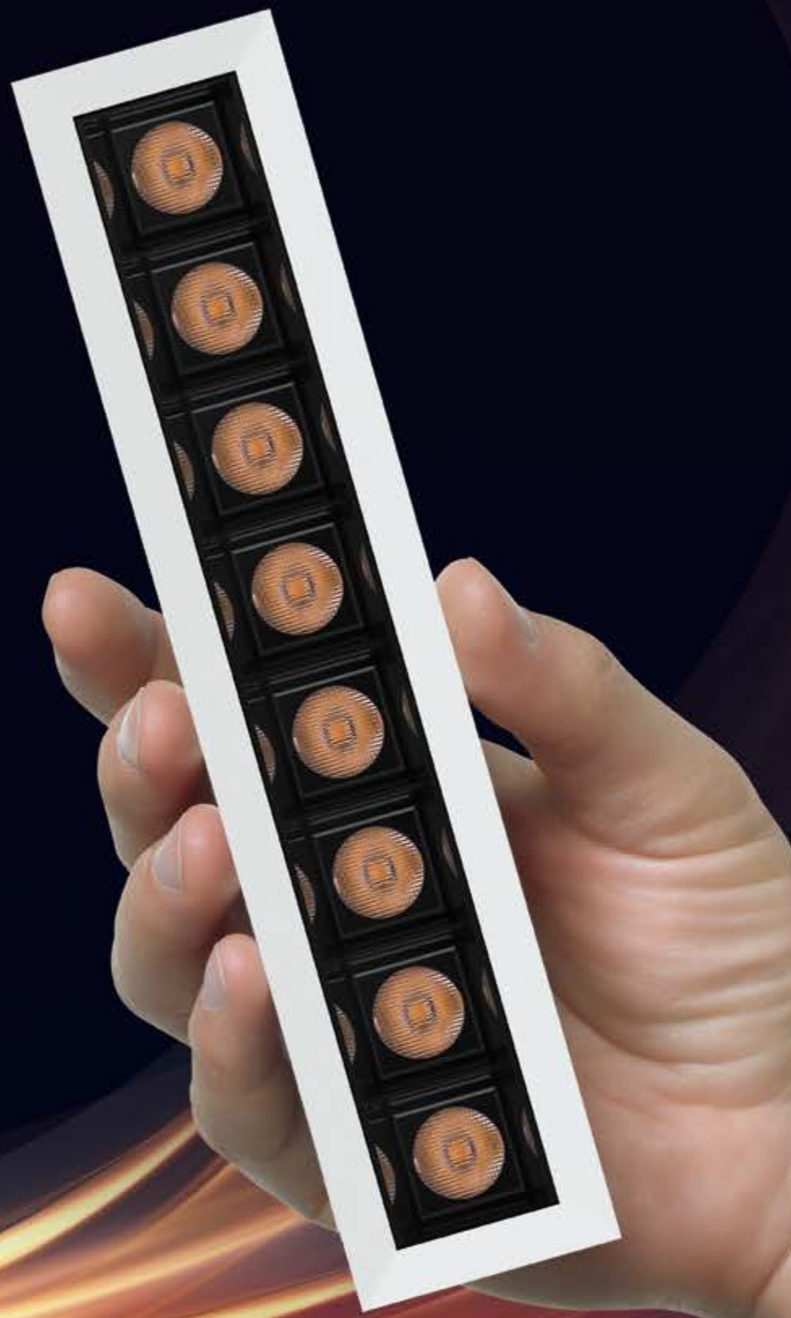
Tunable White is also known as Human Centric Lighting or Dynamic lighting.
The lighting system allows the colour temperature to be continuously adjusted from warm light(2700K) to cool light(5700K/6000K/6500K), to achieve "imitate" sunlight during the day, help to support the circadian rhythm and create the best possible conditions both at work and in our homes.

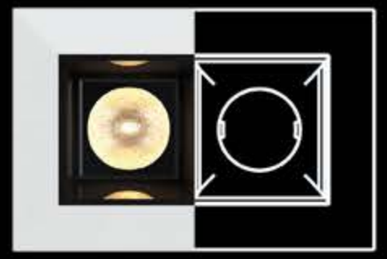
DTW – Dim To Warm

Warm light quality with reduced illuminance.
The function supports reduces the light intensity while continuously changing the colour temperature between 2700K and 1800K, which provides perfect, warm comfortable lighting.


Noon
Noon break
12:00
Maximum productivity
Start working
Cold white light
High intensity
Start working
Maximum produ-
ctivity after noon
Sunrise
06:00
Warm white light
Low intensity
Warm white light
Low intensity
18:00
Sunset
High spirits
The peak of blood
pressure fluctuation
No light
Deep sleep
Quick reaction of brain
00:00
Light sleep
Start to feel exhausted
Midnight
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
09:00
10:00
11:00
12:00
13:00
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18:00
19:00
20:00
21:00
22:00
23:00
24:00

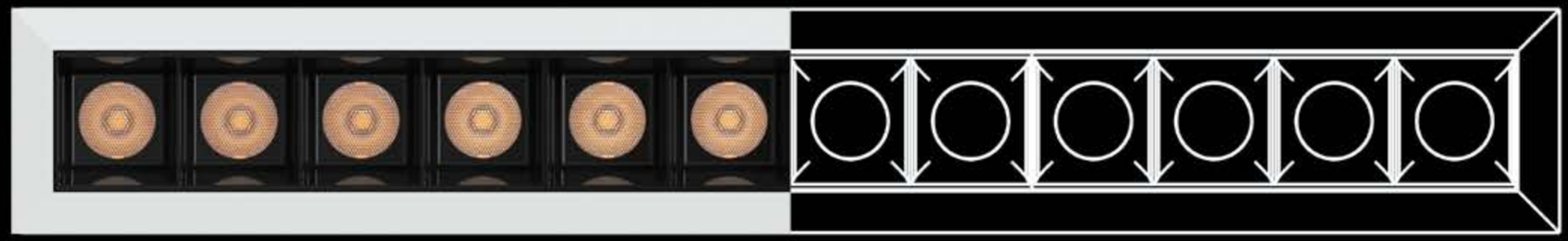












LC series

← Back

Trimless W1651LED

Trim 1651LED



Quickinfo

GENERAL
Recessed
IP20

LED
NICHIA
5W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

LC linear spotlight, 2 high power LED chips, can help the space to increase the visual dynamic sense and personalization, and improve the quality of the whole space.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Retail stores, Restaurants, Museums, Hotels, Bars, Shopping centers, Large architectures and Administration buildings.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

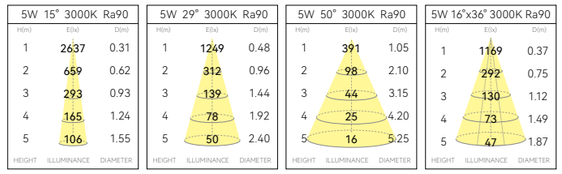
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	6V	700mA	2700K	296~361 lm
			3000K	313~358 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

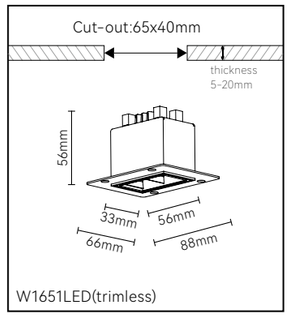


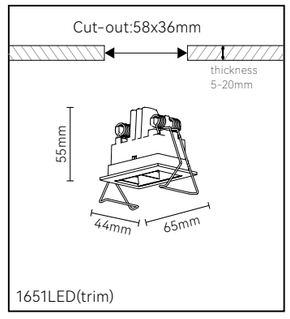
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension







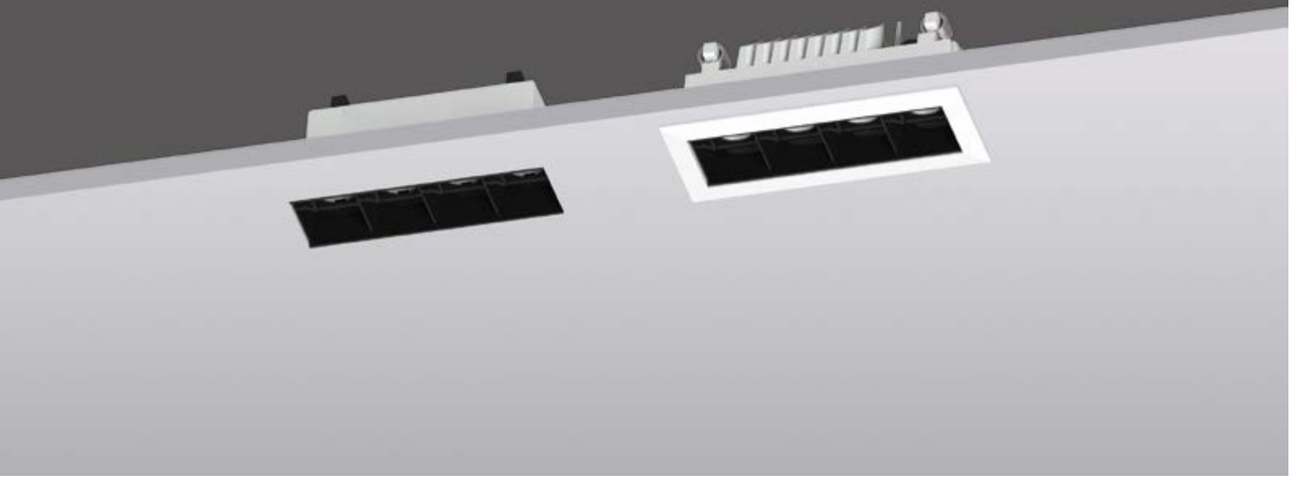


LC series

← Back

Trimless W11131LED

Trim 11131LED



Quickinfo

GENERAL
Recessed
IP20

LED
NICHIA
10W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

LC linear spotlight, 4 high power LED chips, can help the space to increase the visual dynamic sense and personalization, and improve the quality of the whole space.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Retail stores, Restaurants, Museums, Hotels, Bars, Shopping centers, Large architectures and Administration buildings.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

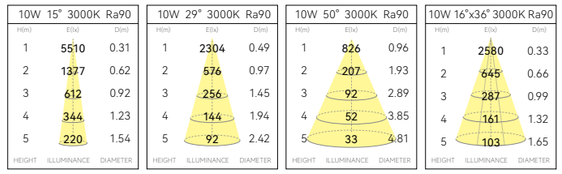
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	12V	700mA	2700K	552~646 lm
			3000K	575~676 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

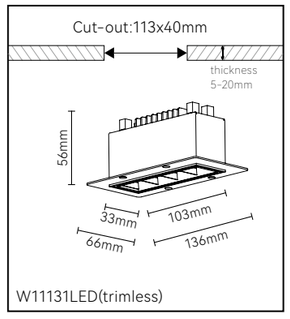


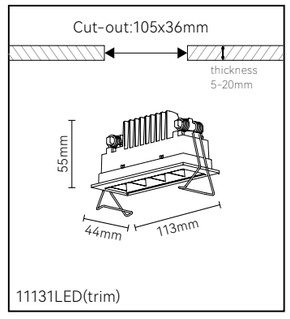
Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension









LC series

← Back

Trimless W12091LED

Trim 12091LED



Quickinfo

GENERAL
Recessed
IP20

LED
NICHIA
20W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

LC linear spotlight, 8 high power LED chips, because of its long and narrow shape, can help to increase the visual guidance and improve the spatial extension.
Tunable White allows the colour tem-perature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Retail stores, Restaurants, Museums, Hotels, Bars, Shopping centers, Large architectures and Administration buildings.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

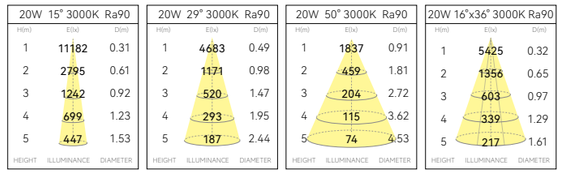
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	24V	700mA	2700K	1132~1305 lm
			3000K	1184~1398 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

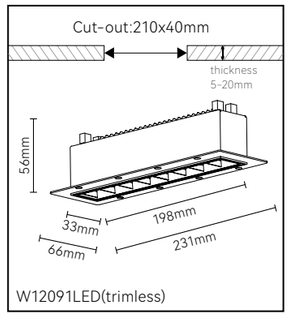


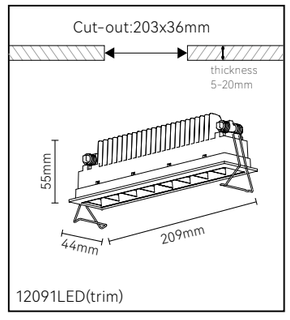
Light effect and planning aid



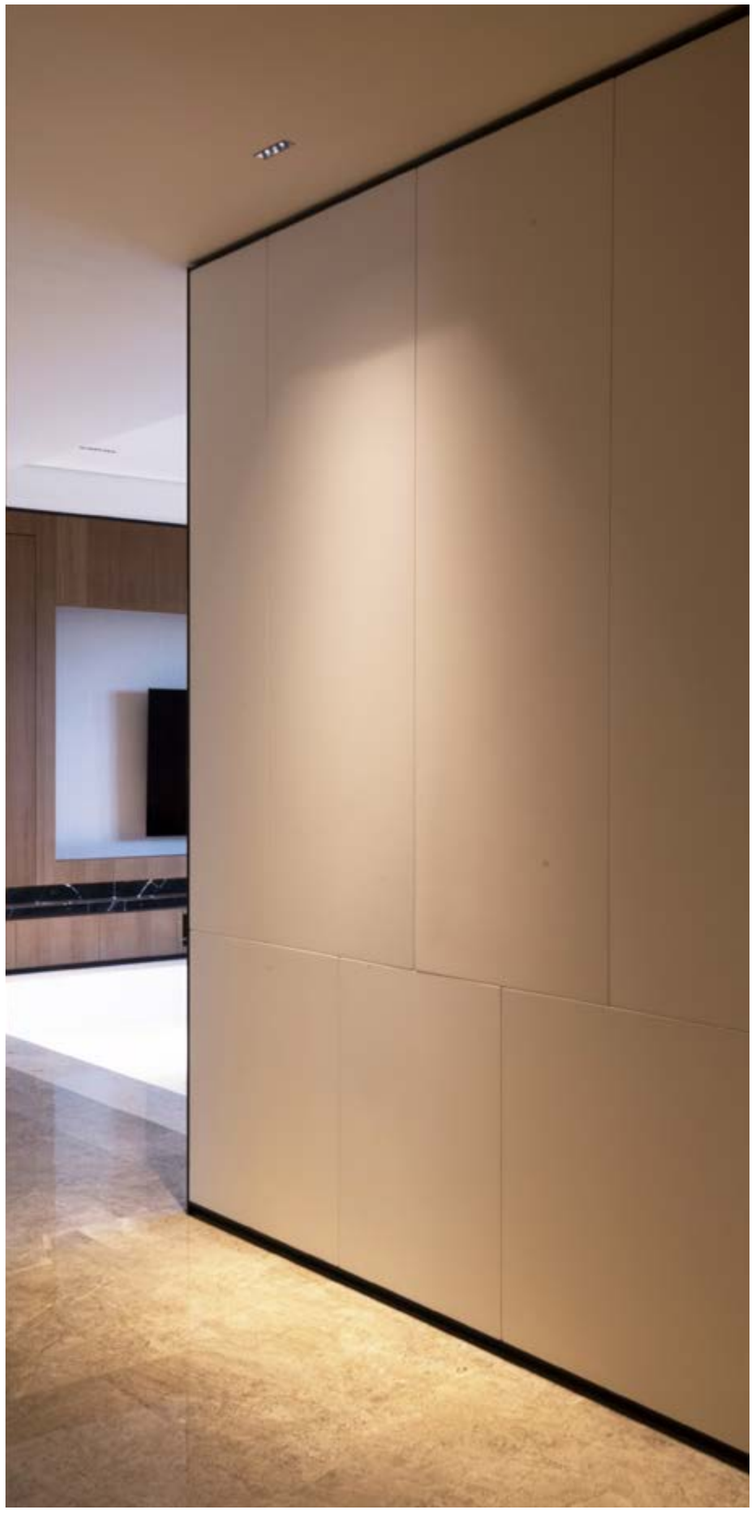
Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension







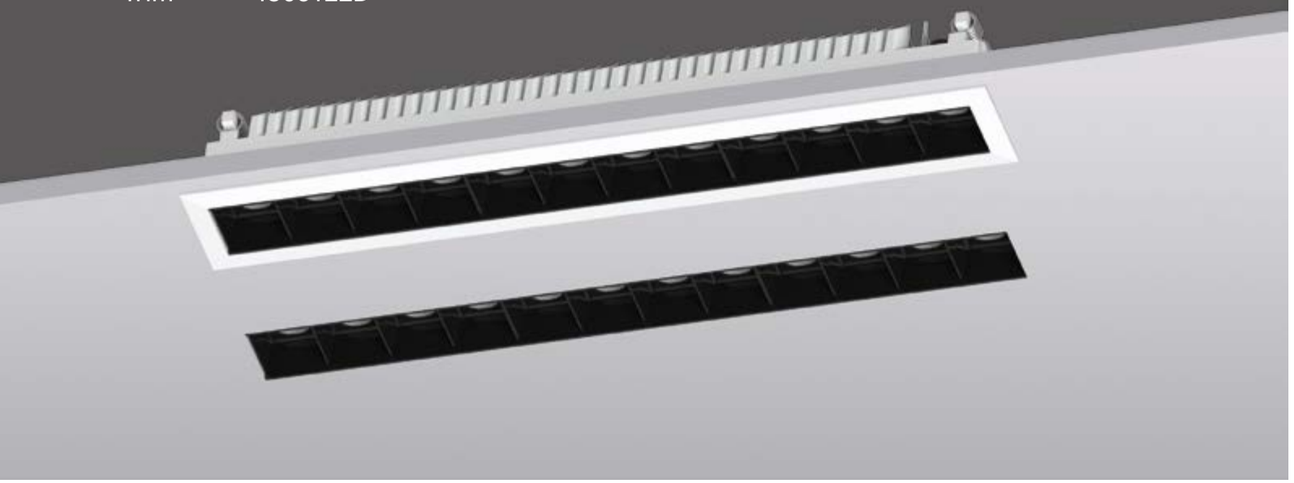


LC series

← Back

Trimless W13051LED

Trim 13051LED



Quickinfo

GENERAL
Recessed
IP20

LED
NICHIA
30W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

LC linear spotlight, 12 high power LED chips, unparalleled narrow and long shape can be used as a part of decoration to integrate lighting and decoration.
Tunable White allows the colour tem-perature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Retail stores, Restaurants, Museums, Hotels, Bars, Shopping centers, Large architectures and Administration buildings.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

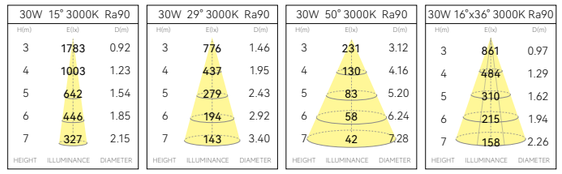
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	2700K	1541~2054 lm
			3000K	1516~2066 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

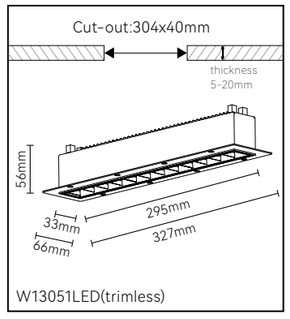


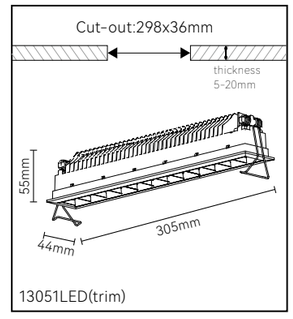
Light effect and planning aid



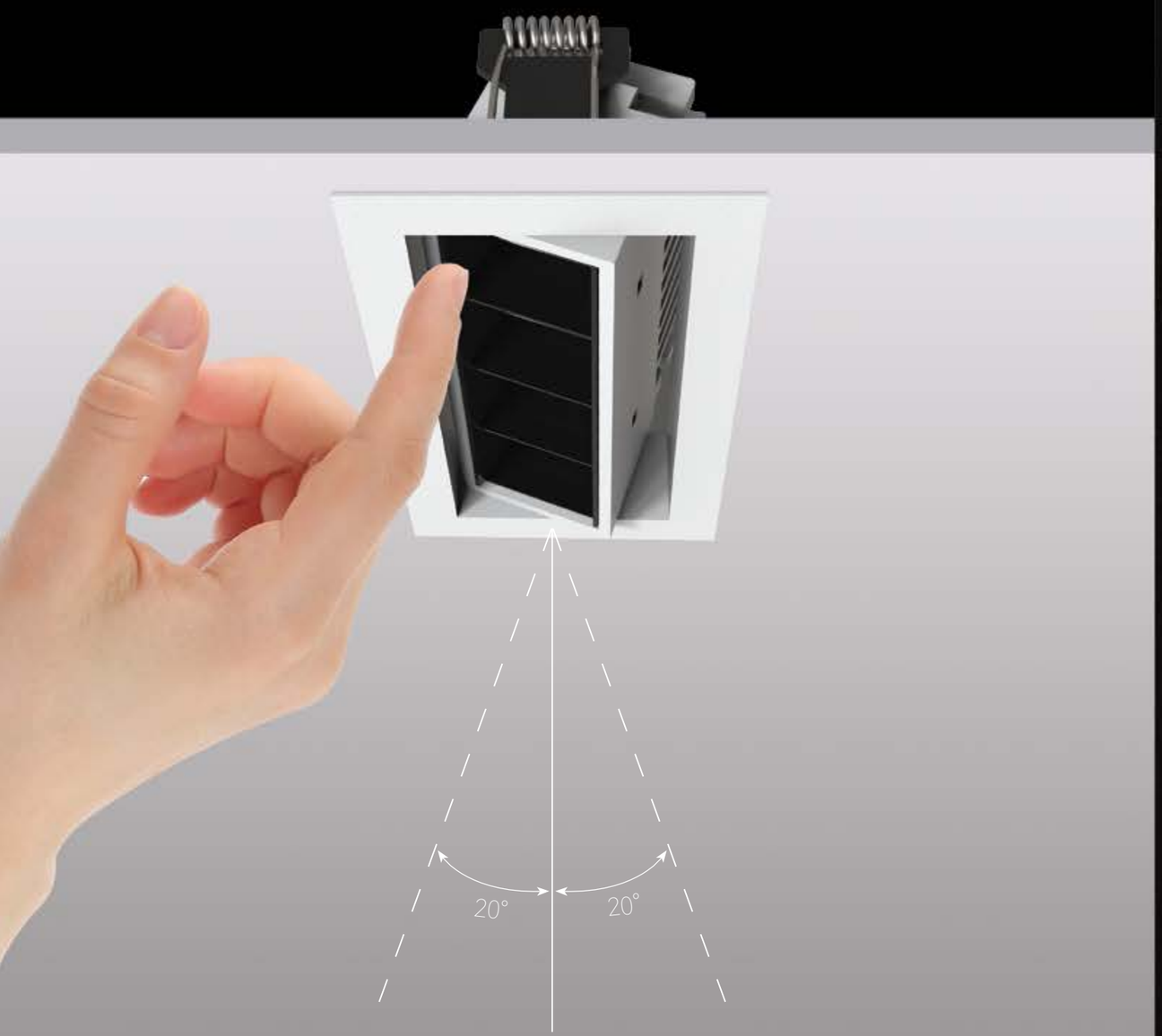
Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

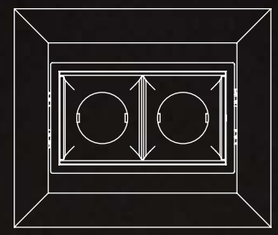
Mounting dimension

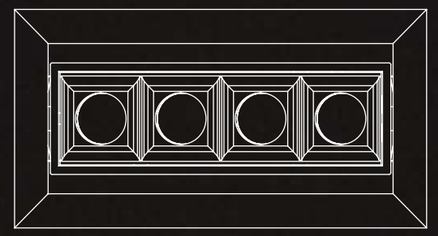


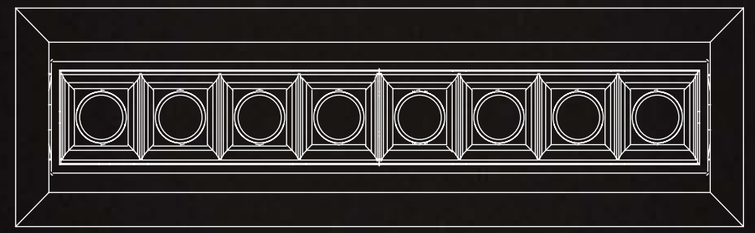


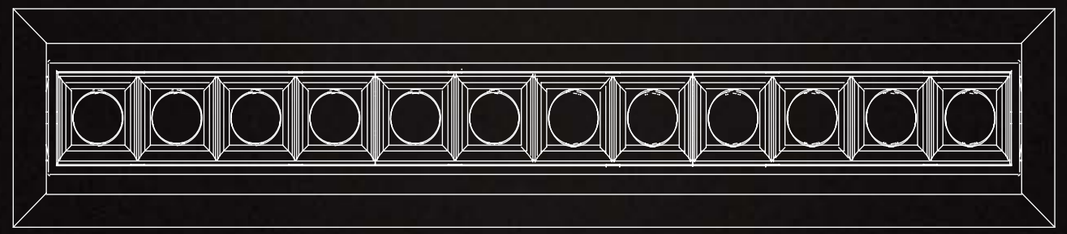



20°
20°









LC series

← Back

Adjustable 1653LED



Quickinfo

General
Recessed
IP20

LED
NICHIA
5W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
Non DIM
PHASE
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

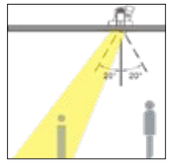
LC linear spotlight, 2 high power LED chips,adjustable angle design, can help you accurately project light onto the object, highlight a single area or object.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Restaurants, Museum Hotels, Bars, Retailstores, Shopping centers, Offices, Large architectures and Administration buildings.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

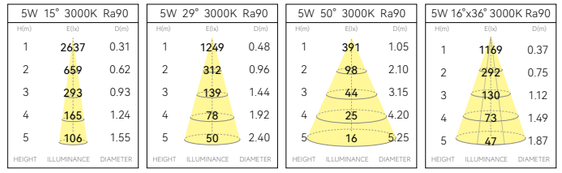
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	6V	700mA	2700K	296~361 lm
			3000K	313~358 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

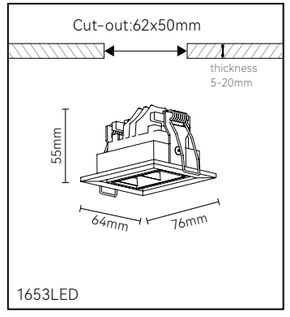


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



LC series

← Back

Adjustable 11133LED



Quickinfo

General
Recessed
IP20

LED
NICHIA
10W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
Non DIM
PHASE
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

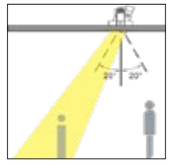
LC linear spotlight, 4 high power LED chips,adjustable angle design, can realize precise projection in narrow space, and can be more easily integrated into any environment. Tunable White allows the colour tem-perature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Restaurants, Museum Hotels, Bars, Retailstores, Shopping centers, Offices, Large architectures and Administration buildings.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

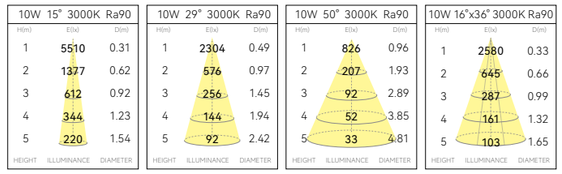
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	12V	700mA	2700K	552~646 lm
			3000K	575~676 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

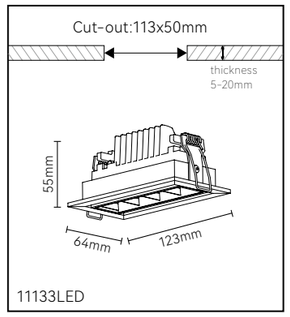


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



LC series

← Back

Adjustable 12093LED



Quickinfo

General
Recessed
IP20

LED
NICHIA
20W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
Non DIM
PHASE
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

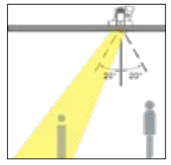
LC linear spotlight, 8 high power LED chips, adjustable angle design, can help you achieve long-distance accurate projection, highlight a single area or object.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Restaurants, Museum Hotels, Bars, Retailstores, Shopping centers, Offices, Large architectures and Administration buildings.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

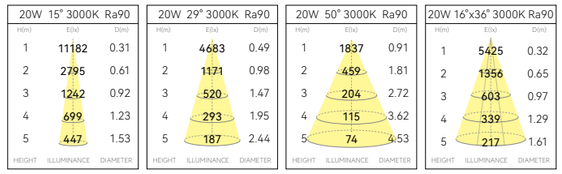
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	24V	700mA	2700K	1132~1305 lm
			3000K	1184~1398 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

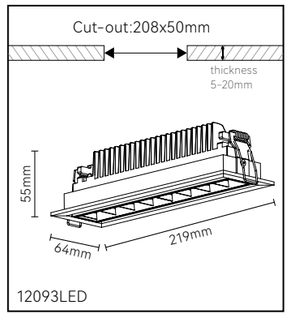


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



LC series

← Back

Adjustable 13053LED



Quickinfo

General
Recessed
IP20

LED
NICHIA
30W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 29° / 50° / 16° x36°
Optical accessories

ELECTRICAL
Non DIM
PHASE
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

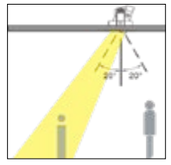
LC linear spotlight, 12 high power LED chips, adjustable angle design, can help you project light to a higher and larger object, provide more light flux and project light to a longer distance at the same time.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Galleries, Restaurants, Museum Hotels, Bars, Retailstores, Shopping centers, Offices, Large architectures and Administration buildings.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15° / 29° / 50° / 16° x36°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW(2700K~5700K)

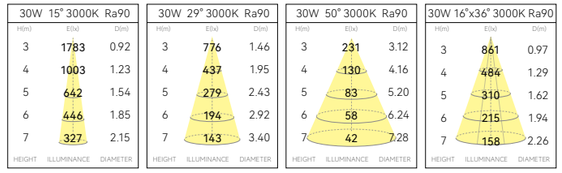
CONTROL
Bluetooth

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	2700K	1541~2054 lm
			3000K	1516~2066 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

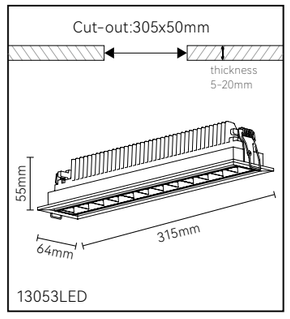


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Mounting dimension



Grid (YING series)

← Back

W2921LED ..... Trimless / Single head 498
2921LED ..... Trim / Single head 498
W2922LED ..... Trimless / Double heads 500
2922LED ..... Trim / Double heads 500
W2923LED ..... Trimless / Triple heads 502
2923LED ..... Trim / Triple heads 502



Grid / S



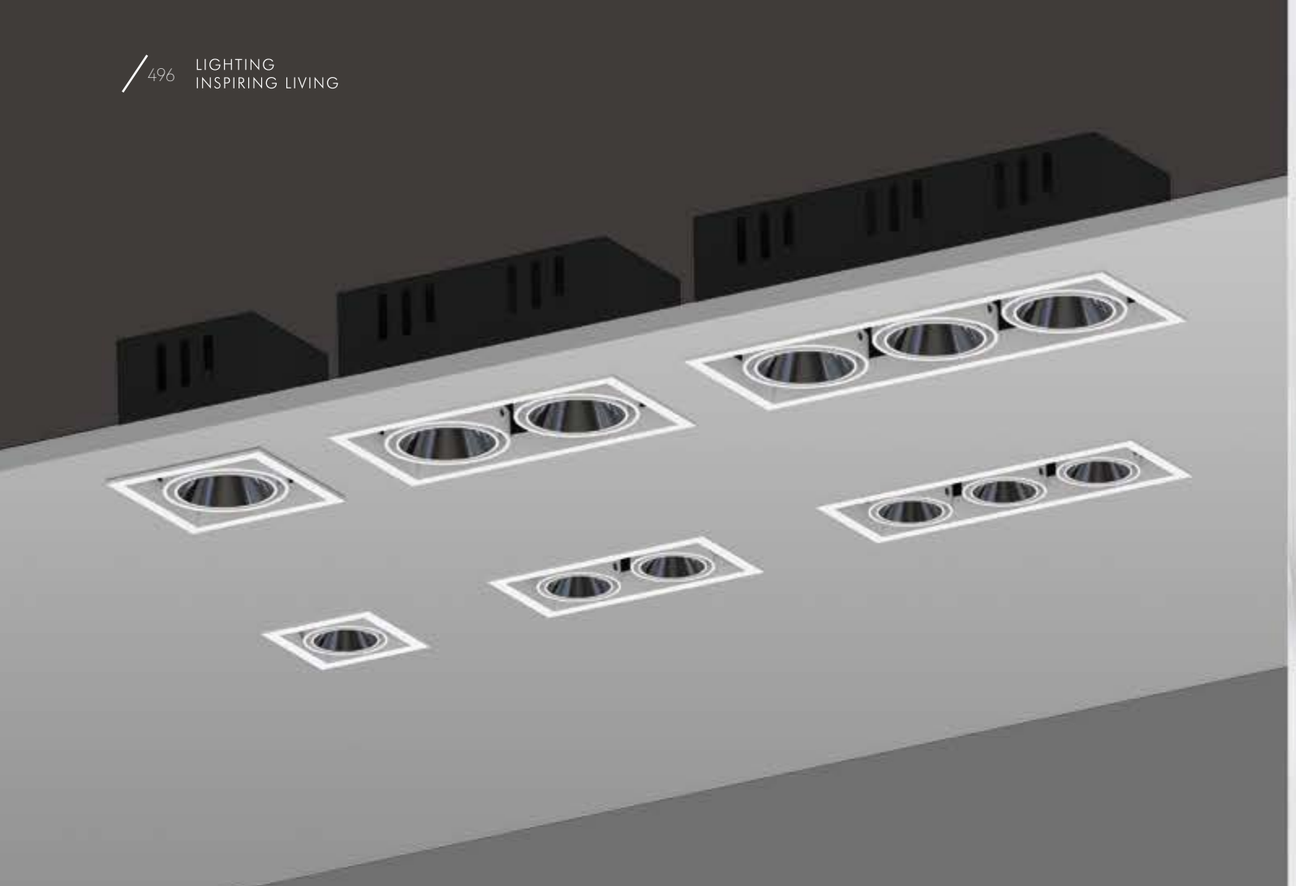
W21301LED ..... Trimless / Single head 508
21301LED ..... Trim / Single head 508
W21302LED ..... Trimless / Double heads 510
21302LED ..... Trim / Double heads 510
W21303LED ..... Trimless / Triple heads 512
21303LED ..... Trim / Triple heads 512



Grid / M

↑ To product information





YING SERIES

Grid

· Independent radiator integrating conduction, convection and radiation.
· Lens and reflector design, using precise light control technology to achieve accurate angle.
· Adopt COB chip technology with the maximum efficiency and deep anti-glare design.
· Specialized optical design makes the light pure, even and soft.
· It can be equipped with different accessories, such as honeycomb louvre, glass and reflector in different colors.
· The adjustable axis design enables the lamp body to adjust 25 ° in the horizontal and vertical directions.



YING series

← Back

Trimless W2921LED

Trim 2921LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
5W, 7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Single head adjustable angle design can help more accurately project light onto the object, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

IP
54(CREE; 15°/24°)

Options on request

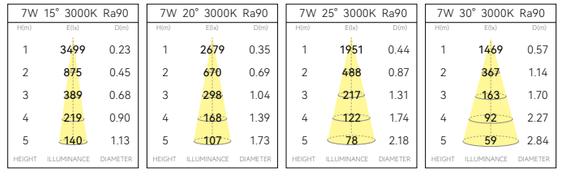
CONTROL
BLUETOOTH

Parameters

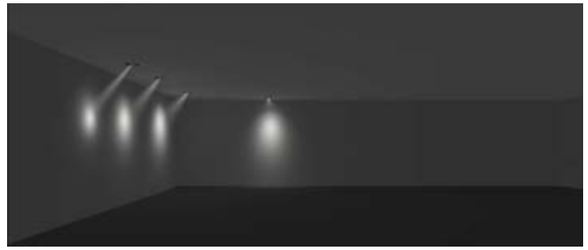
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	36V	120mA	2700K	282~360 lm
			3000K	321~390 lm
7W	36V	150mA	2700K	338~432 lm
			3000K	383~468 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

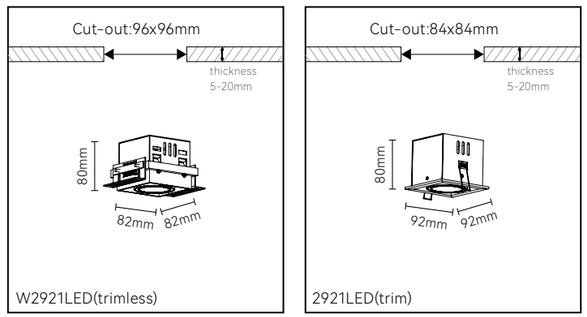


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

Trimless W2922LED

Trim 2922LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
2x5W, 2x7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Double heads adjustable angle design can help more accurately project light to different objects, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

IP
54(CREE; 15°/24°)

Options on request

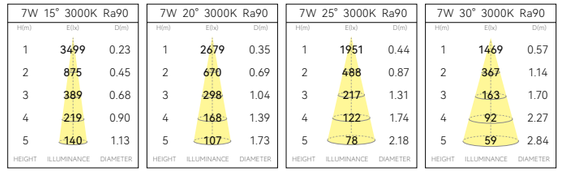
CONTROL
BLUETOOTH

Parameters

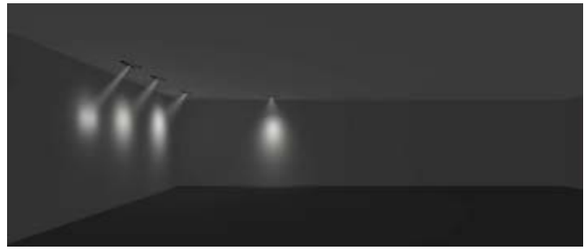
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x5W	36V	120mA	2700K	564~720 lm
			3000K	642~780 lm
2x7W	36V	150mA	2700K	676~864 lm
			3000K	766~936 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

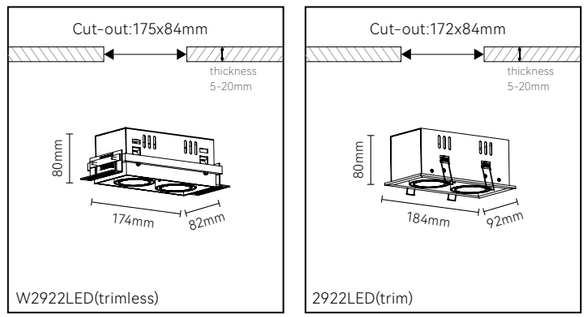


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



YING series

← Back

Trimless W2923LED

Trim 2923LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
3x5W, 3x7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Triple heads adjustable angle design can help to project light to more objects and highlight single area or object respectively.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

IP
54(CREE; 15°/24°)

Options on request

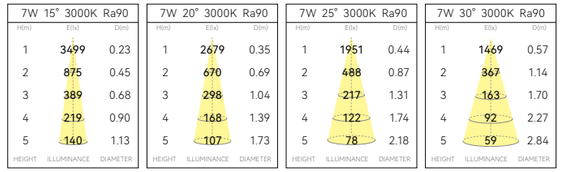
CONTROL
BLUETOOTH

Parameters

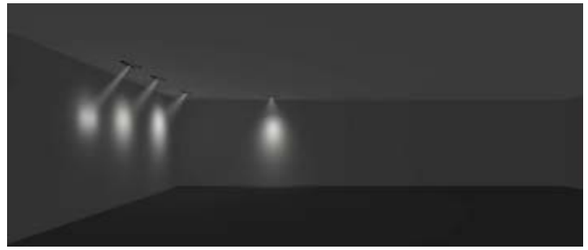
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x5W	36V	120mA	2700K	846~1080 lm
			3000K	963~1170 lm
3x7W	36V	150mA	2700K	1014~1296 lm
			3000K	1149~1404 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

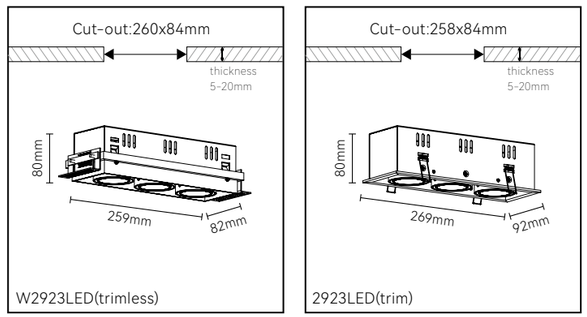


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





YING series

← Back

Trimless W21301LED

Trim 21301LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Single head adjustable angle design can help more accurately project light onto the object, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	415~693 lm
			3000K	424~730 lm
10W	31V	300mA	2700K	457~836 lm
			3000K	467~894 lm
12W	31V	350mA	2700K	525~900 lm
			3000K	535~969 lm
15W	31V	400mA	2700K	593~1055 lm
			3000K	605~1152 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

15W 15° 3000K Ra90

H(m)	E(lx)	D(m)
3	730	0.78
4	411	1.04
5	263	1.30
6	183	1.56
7	134	1.82

HEIGHT ILLUMINANCE DIAMETER

15W 24° 3000K Ra90

H(m)	E(lx)	D(m)
3	564	1.23
4	318	1.64
5	203	2.04
6	141	2.45
7	104	2.86

HEIGHT ILLUMINANCE DIAMETER

15W 36° 3000K Ra90

H(m)	E(lx)	D(m)
3	336	1.91
4	189	2.54
5	121	3.18
6	84	3.81
7	62	4.45

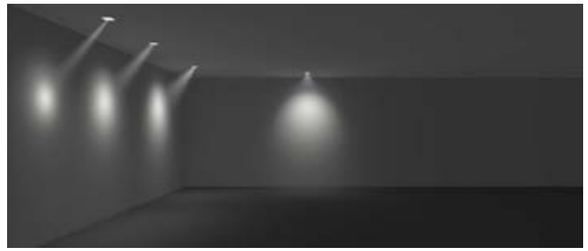
HEIGHT ILLUMINANCE DIAMETER

15W 48° 3000K Ra90

H(m)	E(lx)	D(m)
3	229	2.57
4	129	3.43
5	82	4.28
6	57	5.14
7	42	6.00

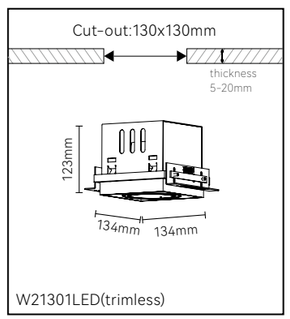
HEIGHT ILLUMINANCE DIAMETER

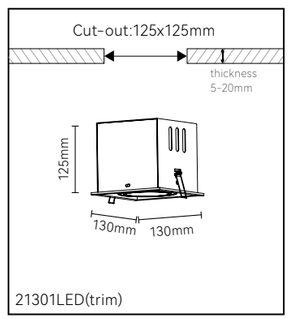
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





YING series

← Back

Trimless W21302LED

Trim 21302LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
2x8W, 2x10W, 2x12W, 2x15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Double heads adjustable angle design can help more accurately project light to different objects, highlighting a single area or object.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black

Options on request

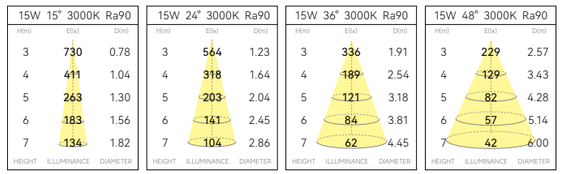
CONTROL
BLUETOOTH

Parameters

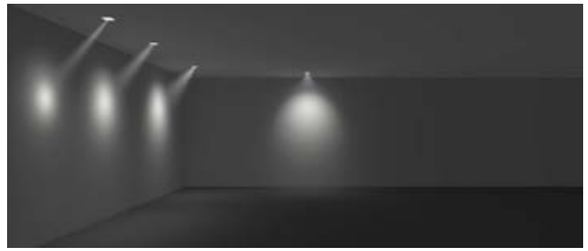
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	31V	250mA	2700K	830~1386 lm
			3000K	848~1460 lm
2x10W	31V	300mA	2700K	914~1672 lm
			3000K	934~1788 lm
2x12W	31V	350mA	2700K	1050~1800 lm
			3000K	1070~1938 lm
2x15W	31V	400mA	2700K	1186~2110 lm
			3000K	1210~2304 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

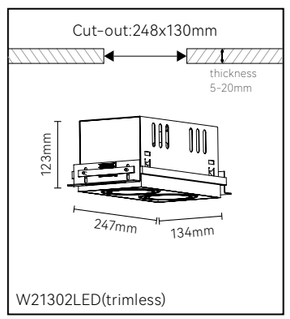


Light effect and planning aid

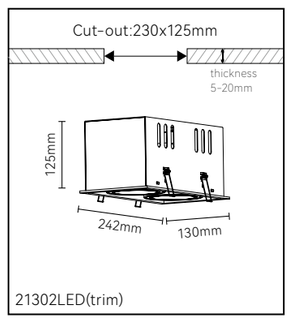


Emphasis of objects or architectural elements.

Technical drawing



W21302LED(trimless)



21302LED(trim)

YING series

← Back

Trimless W21303LED

Trim 21303LED



Quickinfo

GENERAL
Recessed
IP20~IP54

LED
CITIZEN
3x8W, 3x10W, 3x12W, 3x15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° / 15° / 24° / 36° / 48°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Triple heads adjustable angle design can help to project light to more objects and highlight single area or object respectively.

Applications

Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 48°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome, Specular, Sandy white, Sandy black, Matt black, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

OPTICAL
12° @8W, 10W

COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x8W	31V	250mA	2700K	1245~2079 lm
			3000K	1272~2190 lm
3x10W	31V	300mA	2700K	1371~2508 lm
			3000K	1401~2682 lm
3x12W	31V	350mA	2700K	1575~2700 lm
			3000K	1605~2907 lm
3x15W	31V	400mA	2700K	1779~3165 lm
			3000K	1815~3456 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

15W 15° 3000K Ra90

H(m)	E(lx)	D(m)
3	730	0.78
4	411	1.04
5	263	1.30
6	183	1.56
7	134	1.82

HEIGHT ILLUMINANCE DIAMETER

15W 24° 3000K Ra90

H(m)	E(lx)	D(m)
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4	318	1.64
5	203	2.04
6	141	2.45
7	104	2.86

HEIGHT ILLUMINANCE DIAMETER

15W 36° 3000K Ra90

H(m)	E(lx)	D(m)
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6	84	3.81
7	62	4.45

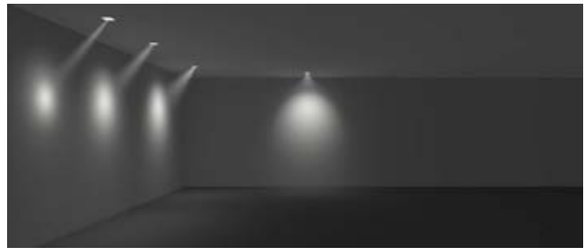
HEIGHT ILLUMINANCE DIAMETER

15W 48° 3000K Ra90

H(m)	E(lx)	D(m)
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7	42	6.00

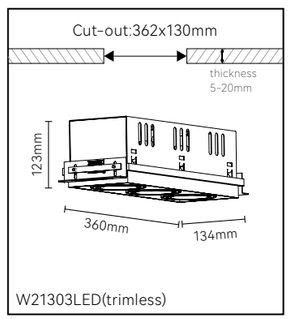
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid

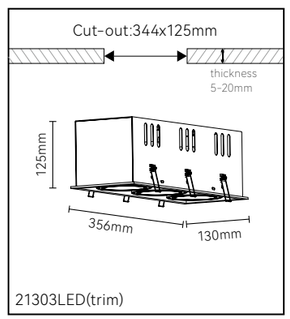


Emphasis of objects or architectural elements.

Technical drawing



W21303LED(trimless)



21303LED(trim)



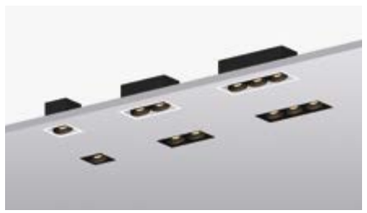




Grid series

← Back

Flat ring
Lens



W2761LED Trimless 534
2161LED Trim 534
W2762LED Trimless 536
2162LED Trim 536
W2763LED Trimless 538
2163LED Trim 538

Snout
Lens



W2661LED Trimless 546
2261LED Trim 546
W2662LED Trimless 548
2262LED Trim 548
W2663LED Trimless 550
2263LED Trim 550

Reflector



W2811LED Trimless 564
2811LED Trim 564
W2812LED Trimless 566
2812LED Trim 566
W2813LED Trimless 568
2813LED Trim 568

Reflector
High power



W2911LED Trimless 578
2911LED Trim 578
W2912LED Trimless 580
2912LED Trim 580
W2913LED Trimless 582
2913LED Trim 582

↑ To product information

Flat ring
MR16
GU10



W2761 Trimless 590
2161 Trim 590
W2762 Trimless 592
2162 Trim 592
W2763 Trimless 593
2163 Trim 593

Snout
MR16
GU10



W2661 Trimless 594
2261 Trim 594
W2662 Trimless 596
2262 Trim 596
W2663 Trimless 597
2263 Trim 597

QR111
CDM-R111



W2211 Trimless 598
2111 Trim 598
W2212 Trimless 600
2112 Trim 600
W2213 Trimless 601
2113 Trim 601

↑ To product information

GRID SERIES

The cardan recessed downlights are in a contemporary design which is made of high-quality die-cast aluminum and stable sheet steel, with two versions of traditional and LED available, customers are able to choose the right one to fit project needs. The traditional version ring can manage to swivel continuously though up to ±30°, which is compatible with MR16 LED engines and varied halogen bulbs. The LED version head is able to rotate up to 350°, tilt up to ±30° to enable a flexible lighting usage.





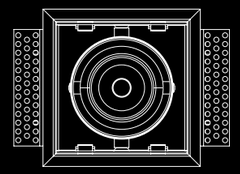

xu zhou gong cheng xue yuan tu shu guan


25°
25°

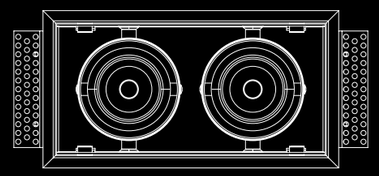


Power

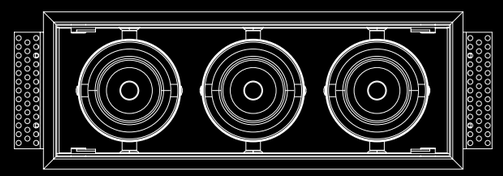
8W
12W



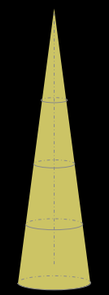
2x8W
2x12W



3x8W
3x12W

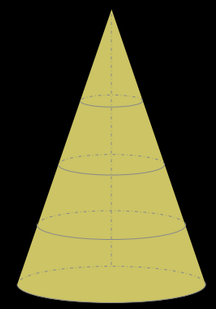


Optical



spot

med.



flood



Trimless



Trim

Grid series

Trimless W2761LED

Trim 2161LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W, 12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The single head universal adjustable angle design can help you to project light onto object more accurately, highlighting a single area or object.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/40°

COLOUR(housing)
Black+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

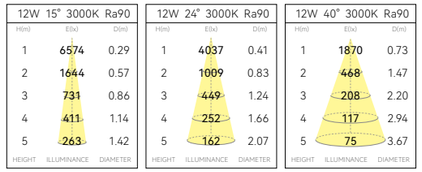
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	664~693 lm
			3000K	687~727 lm
12W	31V	350mA	2700K	832~868 lm
			3000K	863~921 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

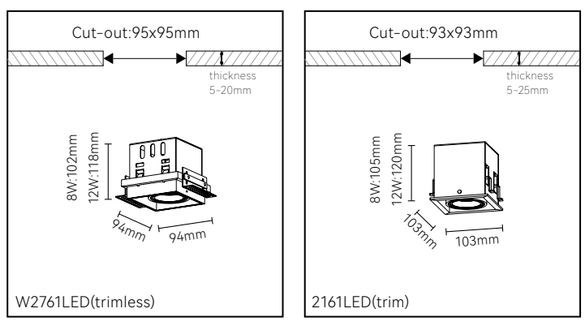


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Grid series

Trimless W2762LED

Trim 2162LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x8W, 2x12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The double heads universal adjustable angle design can help you to project light on different objects more accurately, highlighting different areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/40°

COLOUR(housing)
Black+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

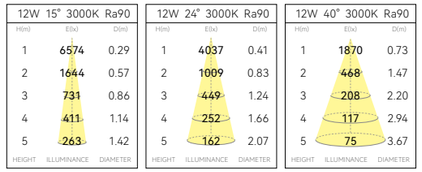
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	31V	250mA	2700K	1328~1386 lm
			3000K	1374~1454 lm
2x12W	31V	350mA	2700K	1664~1736 lm
			3000K	1726~1842 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

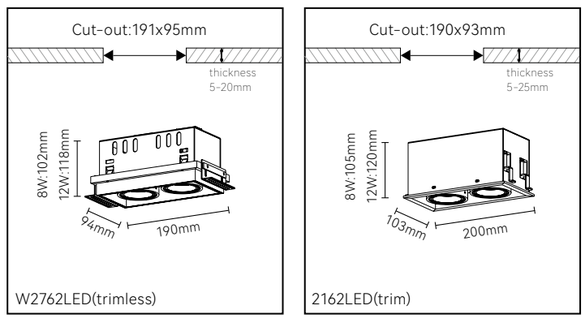


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Grid series

Trimless W2763LED

Trim 2163LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
3x8W, 3x12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The triple heads universal adjustable angle design can help you to project light on multiple objects more accu-rately, highlighting multiple areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/40°

COLOUR(housing)
Black+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

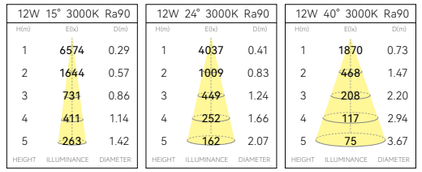
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x8W	31V	250mA	2700K	1992~2079 lm
			3000K	2061~2181 lm
3x12W	31V	350mA	2700K	2496~2604 lm
			3000K	2589~2763 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

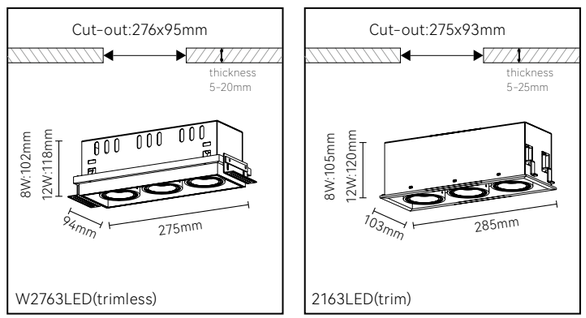


Light effect and planning aid



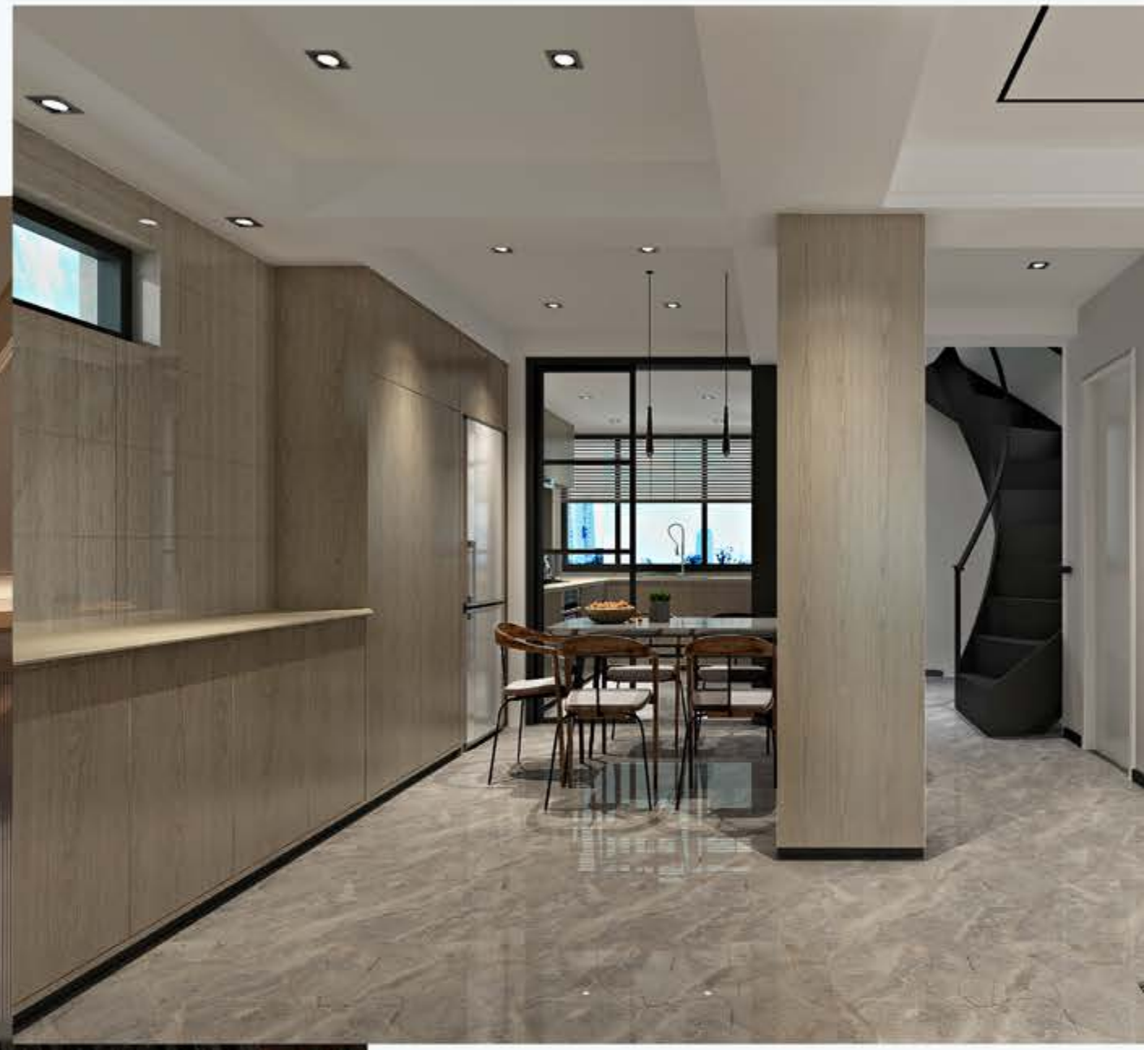
Emphasis of objects or architectural elements.

Technical drawing











Trimless



Trim

Grid series

Trimless W2661LED

Trim 2261LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W, 12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The single head anti-glare tube design can reduce glare and enhance comfort to a greater extent; And the universal adjustable design can help you to project light onto object more accurately, highlighting a single area or object.

Applications

Hotels, Bars, Restaurants, Shopping centers, Retail stores, Showrooms, Galleries, Large architectural structures, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/40°

COLOUR(housing)
Black+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

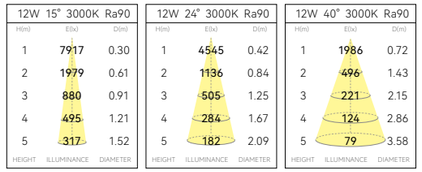
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	543~638 lm
			3000K	636~671 lm
12W	31V	350mA	2700K	756~813 lm
			3000K	825~878 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

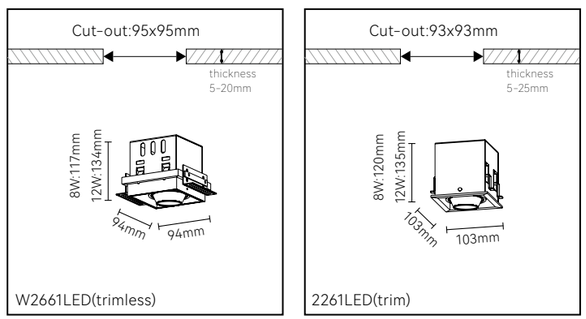


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Grid series

Trimless W2662LED

Trim 2262LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x8W, 2x12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The double heads anti-glare tube design can reduce glare and enhance comfort to a greater extent; The universal adjustable design can help you to project light on different objects more accurately, highlighting different areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/40°

COLOUR(housing)
Black+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

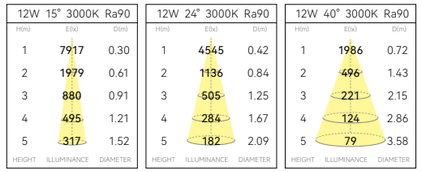
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x8W	31V	250mA	2700K	1086~1276 lm
			3000K	1272~1342 lm
2x12W	31V	350mA	2700K	1512~1626 lm
			3000K	1650~1756 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

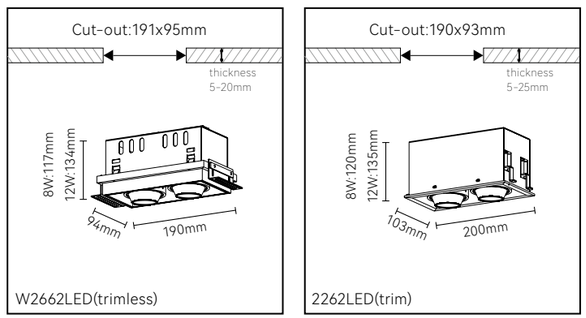


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Grid series

Trimless W2663LED

Trim 2263LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
3x8W, 3x12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/40°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The triple heads anti-glare tube design can reduce glare and enhance comfort to a greater extent; The universal adjustable design can help you to project light on multiple objects more accurately, highlighting multiple areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/40°

COLOUR(housing)
Black+White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

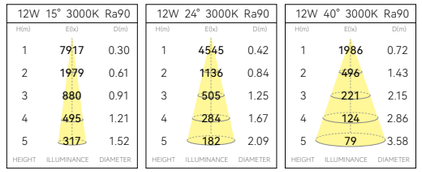
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x8W	31V	250mA	2700K	1629~1914 lm
			3000K	1908~2013 lm
3x12W	31V	350mA	2700K	2268~2439 lm
			3000K	2475~2634 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

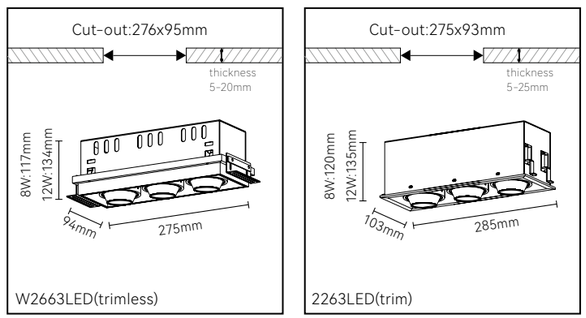


Light effect and planning aid



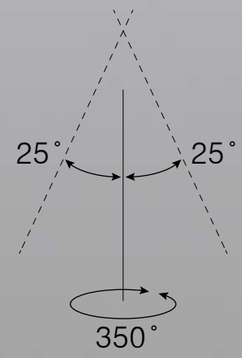
Emphasis of objects or architectural elements.

Technical drawing





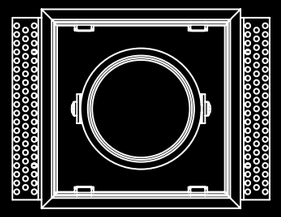



25˚
25˚
350˚

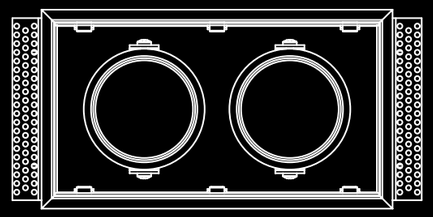


Power

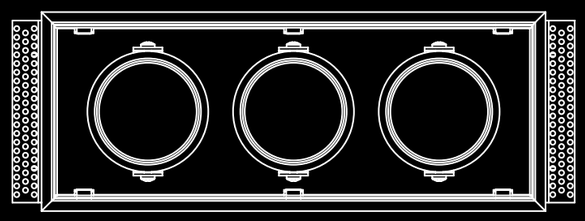
15W
20W
25W



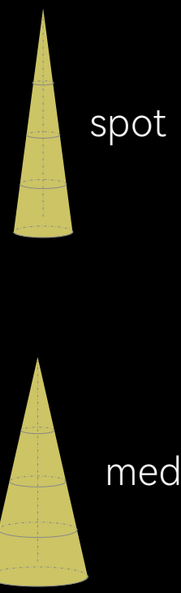
2x15W
2x20W
2x25W



3x15W
3x20W
3x25W



Optical





Trimless



Trim

Grid series

Trimless W2811LED

Trim 2811LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
15W, 20W, 25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12°/24°/48°/62°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The single head reflector design provides higher luminous efficiency. And the universal adjustable design can help you project light onto object more precisely, highlighting individual area or object.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12°/24°/48°/62°

COLOUR(housing)
Black+White

COLOUR(reflector)
Silver

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	2700K	1183~1211 lm
			3000K	1220~1229 lm
20W	36V	500mA	2700K	1623~1657 lm
			3000K	1639~1679 lm
25W	36V	600mA	2700K	1925~1938 lm
			3000K	1928~1972 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

25W 12° 3000K Ra90

H(m)	E(lx)	D(m)
3	1487	0.59
4	1399	0.79
5	895	0.98
6	622	1.18
7	457	1.37

HEIGHT ILLUMINANCE DIAMETER

25W 24° 3000K Ra90

H(m)	E(lx)	D(m)
3	944	1.20
4	531	1.60
5	340	2.00
6	236	2.40
7	173	2.79

HEIGHT ILLUMINANCE DIAMETER

25W 48° 3000K Ra90

H(m)	E(lx)	D(m)
3	333	2.70
4	187	3.59
5	120	4.49
6	83	5.39
7	61	6.29

HEIGHT ILLUMINANCE DIAMETER

25W 62° 3000K Ra90

H(m)	E(lx)	D(m)
3	279	3.41
4	157	4.54
5	101	5.68
6	70	6.81
7	51	7.95

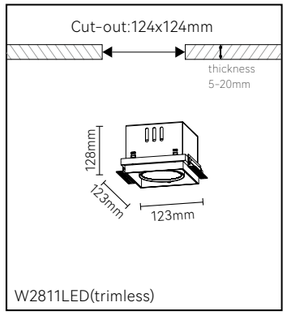
HEIGHT ILLUMINANCE DIAMETER

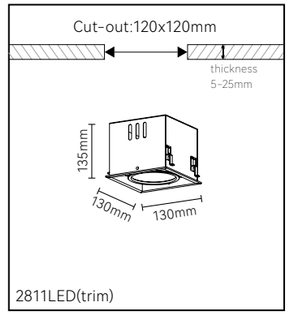
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Grid series

Trimless W2812LED

Trim 2812LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x15W, 2x20W, 2x25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° /24° /48° /62°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The double heads reflector design provides higher luminous efficiency. And the universal adjustable design can help you to project light on different objects more accurately, highlighting different areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° /24° /48° /62°

COLOUR(housing)
Black+White

COLOUR(reflector)
Silver

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

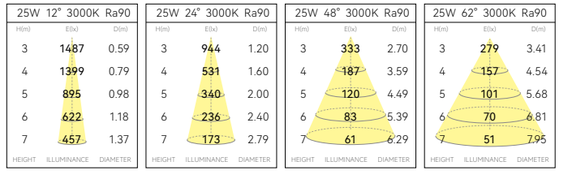
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x15W	36V	350mA	2700K	2366~2422 lm
			3000K	2440~2458 lm
2x20W	36V	500mA	2700K	3246~3314 lm
			3000K	3278~3358 lm
2x25W	36V	600mA	2700K	3850~3876 lm
			3000K	3856~3944 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

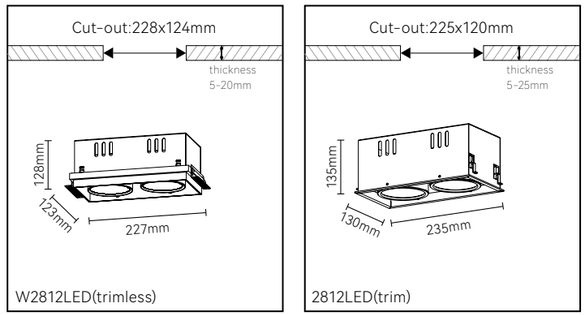


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Grid series

Trimless W2813LED

Trim 2813LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
3x15W, 3x20W, 3x25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° /24° /48° /62°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The triple heads reflector design provides higher luminous efficiency. And the universal adjustable design can help you to project light on multiple objects more accurately, highlighting multiple areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° /24° /48° /62°

COLOUR(housing)
Black+White

COLOUR(reflector)
Silver

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

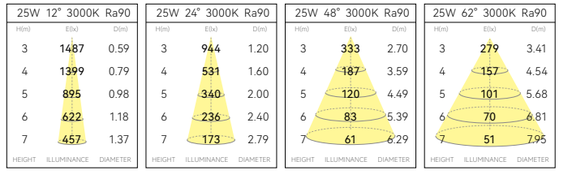
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x15W	36V	350mA	2700K	3549~3633 lm
			3000K	3660~3687 lm
3x20W	36V	500mA	2700K	4869~4971 lm
			3000K	4917~5037 lm
3x25W	36V	600mA	2700K	5775~5814 lm
			3000K	5784~5916 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

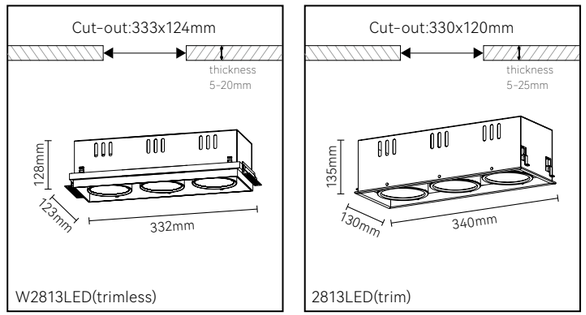


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing

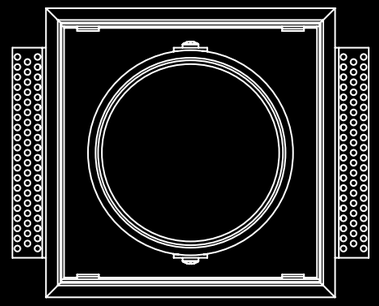




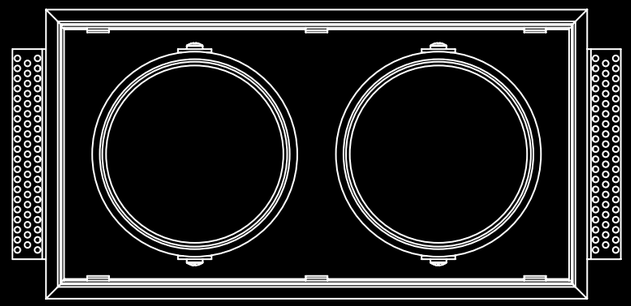


Power

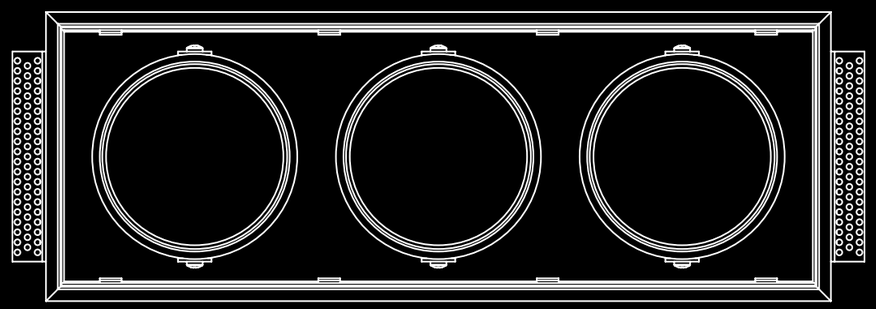
25W
30W
36W
40W



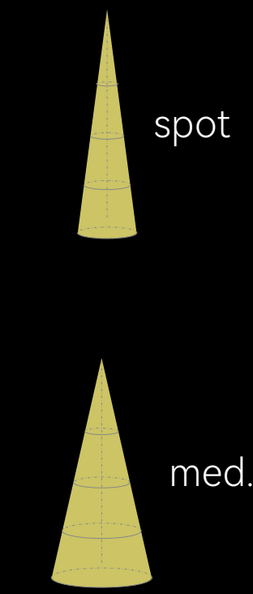
2x25W
2x30W
2x36W
2x40W



3x25W
3x30W
3x36W
3x40W



Optical





Trimless



Trim

Grid series

Trimless W2911LED

Trim 2911LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
25W, 30W, 36W, 40W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12°/32°/40°/60°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The single head high power design provides more luminous flux. And the universal adjustment can help you project light onto object more precisely, highlighting individual area or object.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12°/32°/40°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
Silver

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

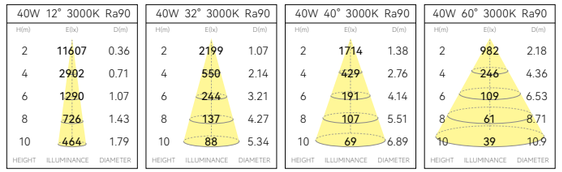
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
25W	36V	600mA	2700K	2125~2170 lm
			3000K	2180~2208 lm
30W	36V	700mA	2700K	2411~2453 lm
			3000K	2470~2542 lm
36W	36V	900mA	2700K	2901~2946 lm
			3000K	2964~3032 lm
40W	36V	1050mA	2700K	3208~3258 lm
			3000K	3276~3301 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

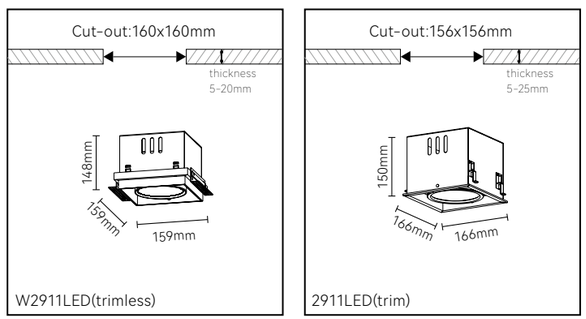


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Grid series

Trimless W2912LED

Trim 2912LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
2x25W, 2x30W, 2x36W, 2x40W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12°/32°/40°/60°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The double heads high power design provides more luminous flux. And the universal adjustable design can help you to project light on different objects more accurately, highlighting different areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12°/32°/40°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
Silver

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

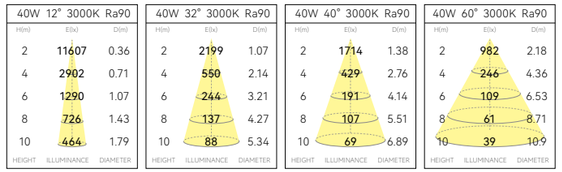
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2x25W	36V	600mA	2700K	4250~4340 lm
			3000K	4360~4416 lm
2x30W	36V	700mA	2700K	4822~4906 lm
			3000K	4940~5084 lm
2x36W	36V	900mA	2700K	5802~5892 lm
			3000K	5928~6064 lm
2x40W	36V	1050mA	2700K	6416~6516 lm
			3000K	6552~6602 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

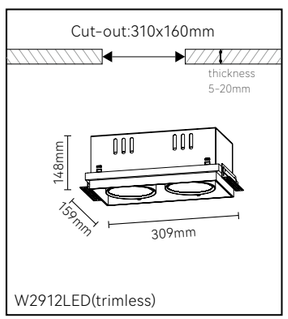


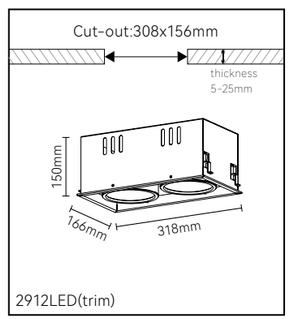
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Grid series

Trimless W2913LED

Trim 2913LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
3x25W, 3x30W, 3x36W, 3x40W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12°/32°/40°/60°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The triple heads high power design provides more luminous flux. And the universal adjustable design can help you to project light on multiple objects more accurately, highlighting multiple areas or objects.

Applications

Hotels, Shopping centers, Restaurants, Galleries, Large architectural structures, Retail stores, Showrooms, Bars, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12°/32°/40°/60°

COLOUR(housing)
Black+White

COLOUR(reflector)
Silver

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

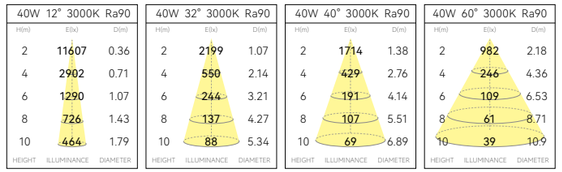
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x25W	36V	600mA	2700K	6375~6510 lm
			3000K	6540~6624 lm
3x30W	36V	700mA	2700K	7233~7359 lm
			3000K	7410~7626 lm
3x36W	36V	900mA	2700K	8703~8838 lm
			3000K	8892~9096 lm
3x40W	36V	1050mA	2700K	9624~9774 lm
			3000K	9828~9903 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

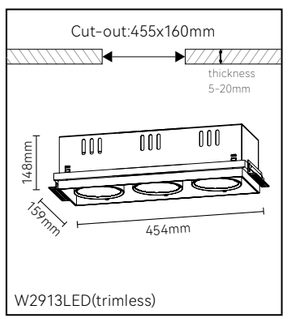


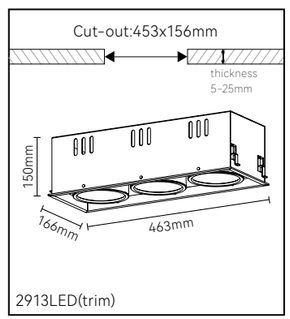
Light effect and planning aid



Emphasis of objects or architectural elements.

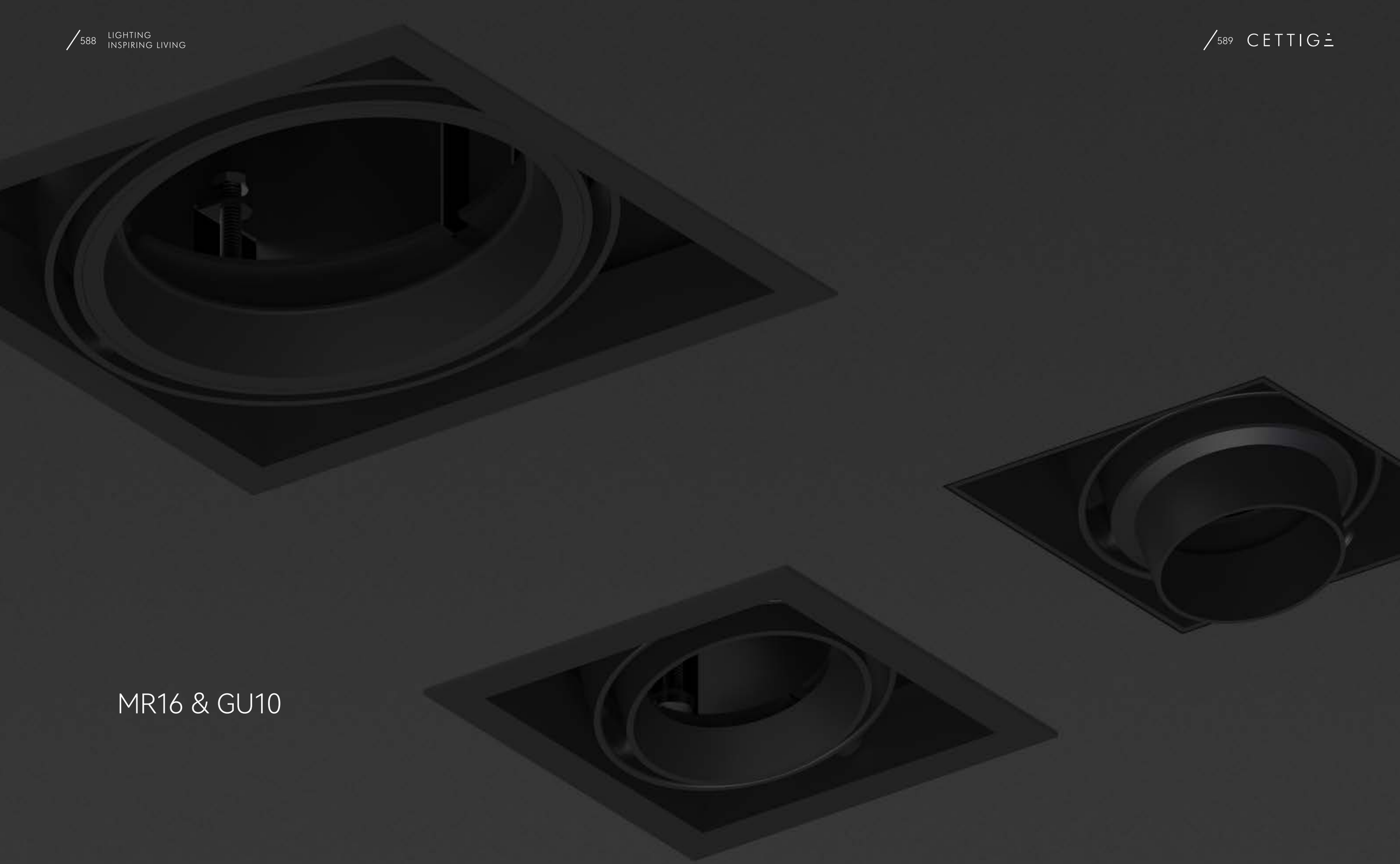
Technical drawing








Seeall
莎欧商务大厦



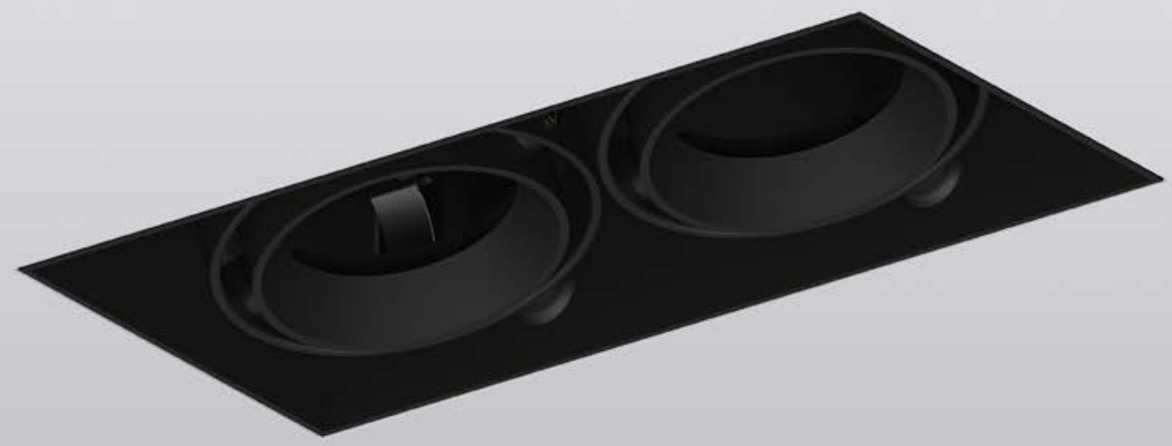
MR16 & GU10

Grid series

Trimless W2761

Trim 2161





Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

Description

The single head housing design is suitable for standard GU10 and MR-16 bulb. Different reflectors and optical accessories can be selected.

Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

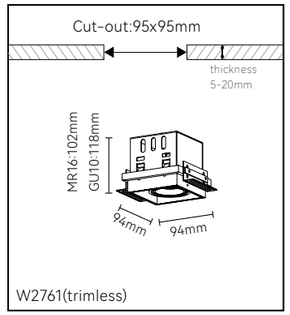
Features

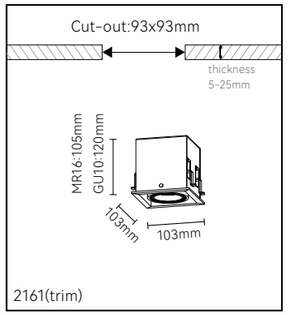


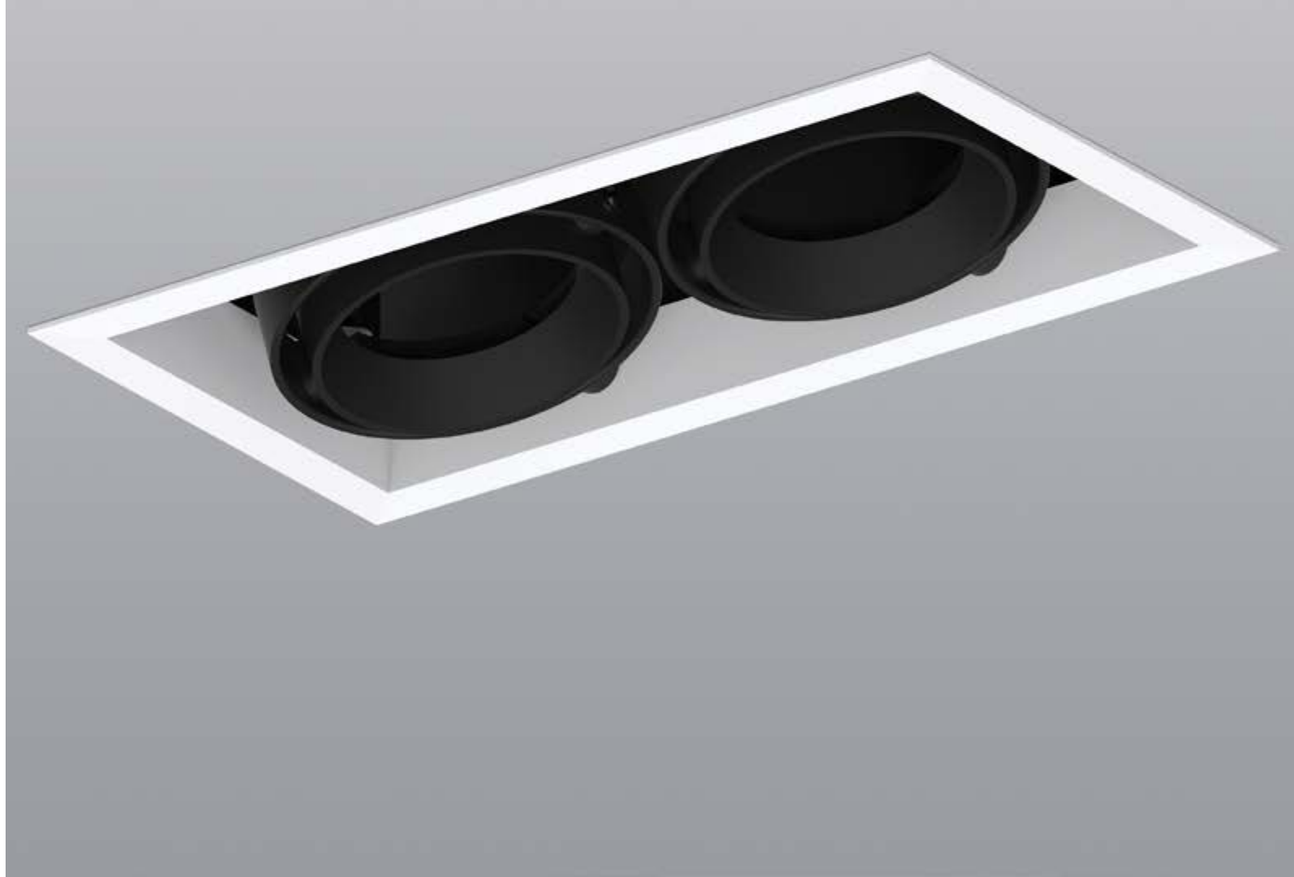




Technical drawing

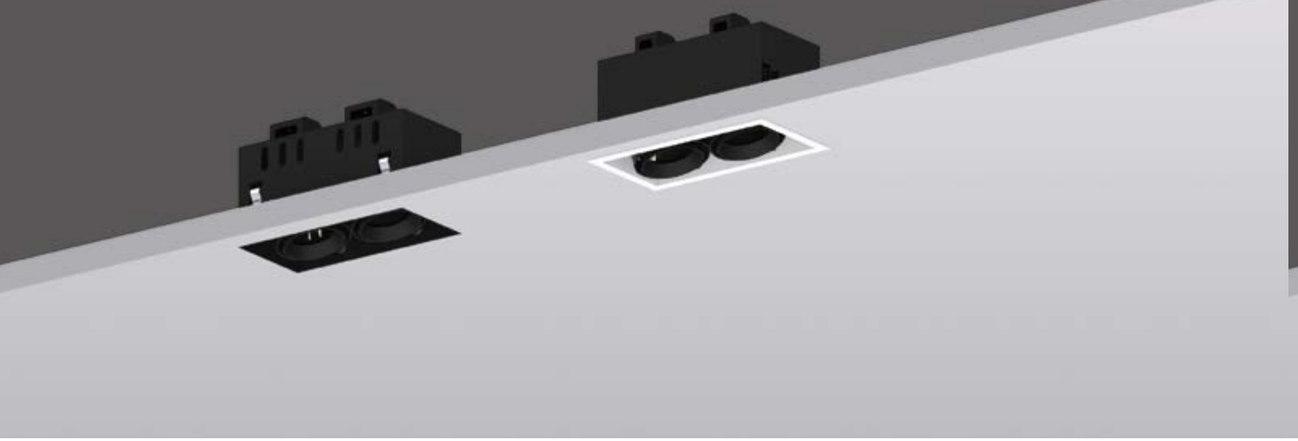






Grid series

Trimless W2762
Trim 2162



Quickinfo

GENERAL
Recessed
IP20

POWER
2xMax.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

The double heads housing design is suitable for standard GU10 and MR-16 bulb. Different reflectors and optical accessories can be selected.

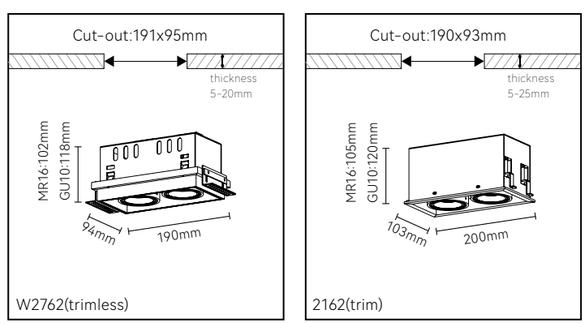
Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

Features

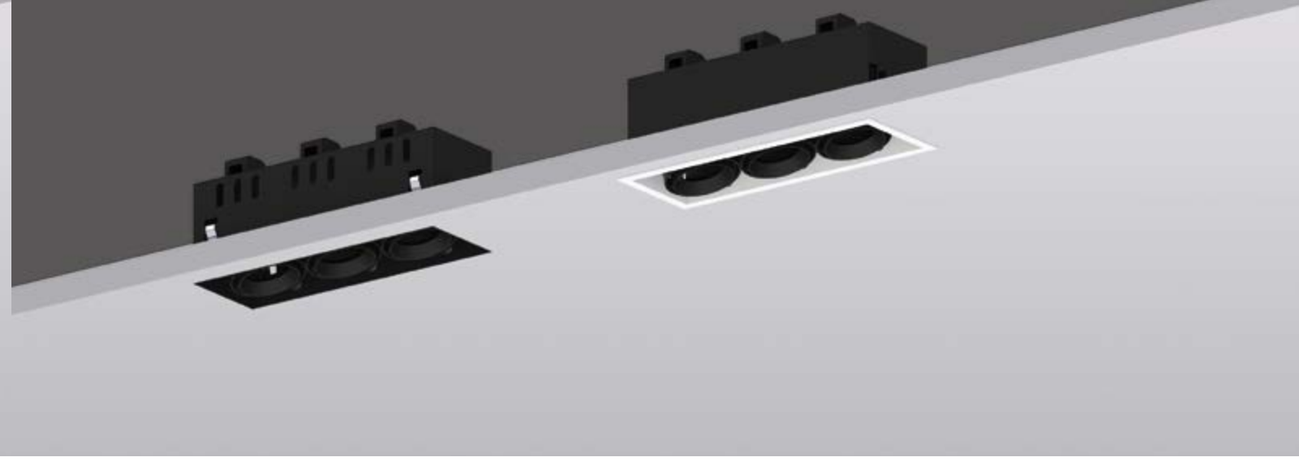


Technical drawing



Grid series

Trimless W2763
Trim 2163



Quickinfo

GENERAL
Recessed
IP20

POWER
3xMax.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

The triple heads housing design is suitable for standard GU10 and MR-16 bulb. Different reflectors and optical accessories can be selected.

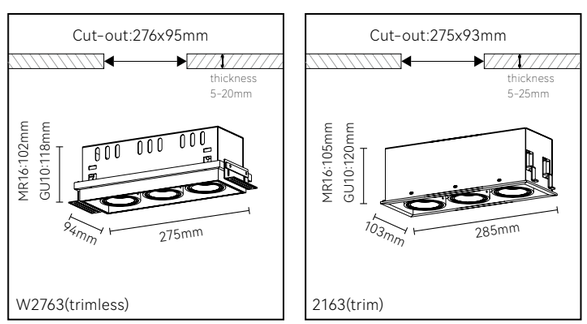
Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

Features



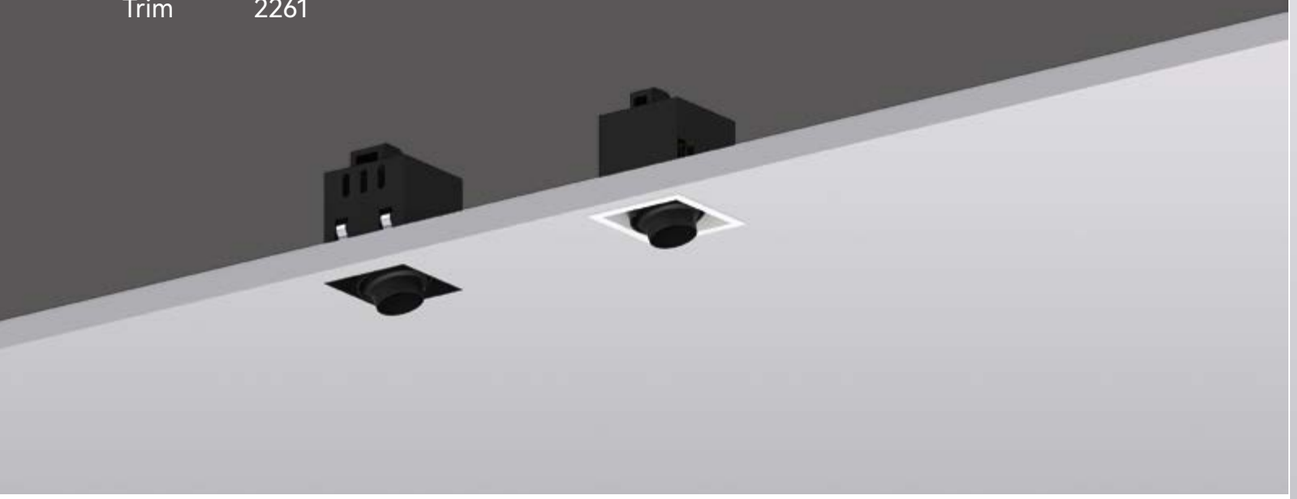
Technical drawing

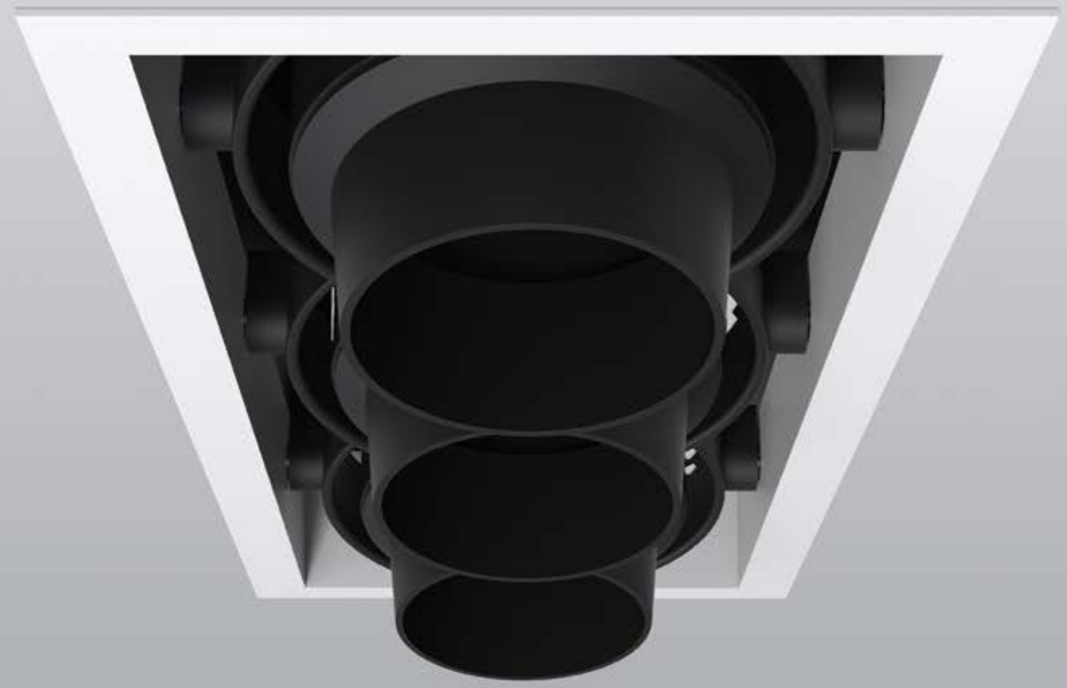


Grid series

Trimless W2661

Trim 2261





Quickinfo

GENERAL
Recessed
IP20

POWER
Max.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

The single head snout design, applicable to standard GU10 and MR-16 bulb, better anti glare effect, provide higher comfort.

Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

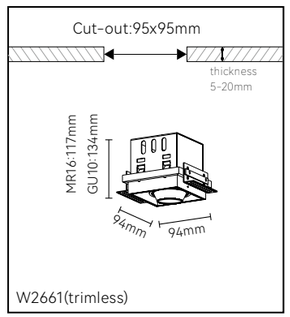
Features

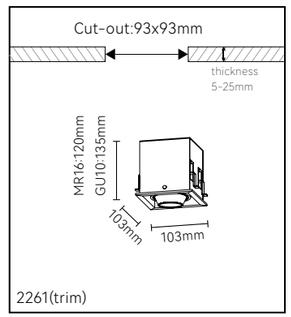






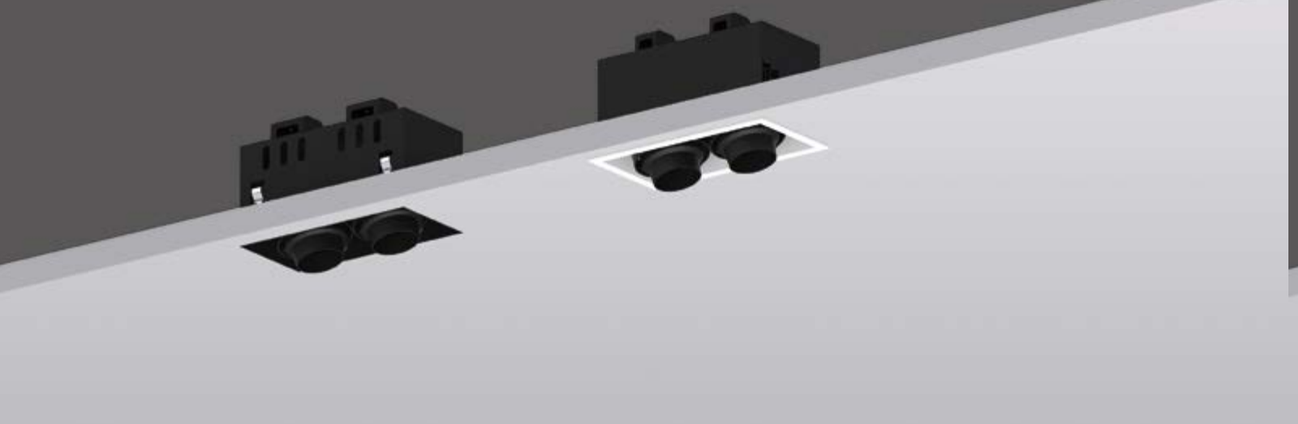
Technical drawing





Grid series

Trimless W2662
Trim 2262



Quickinfo

GENERAL
Recessed
IP20

POWER
2xMax.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

The double heads snout design, applicable to standard GU10 and MR-16 bulb, better anti glare effect, provide higher comfort.

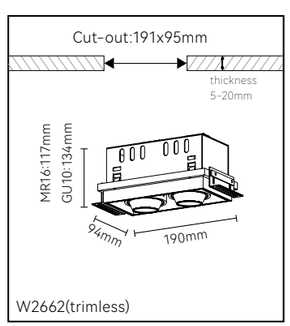
Applications

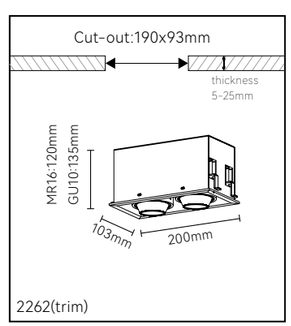
Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

Features



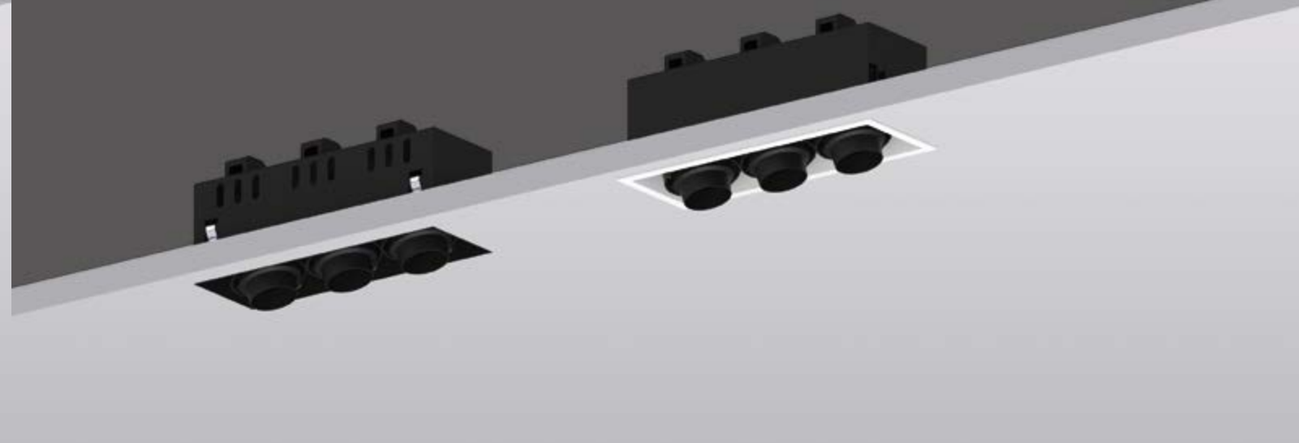
Technical drawing





Grid series

Trimless W2663
Trim 2263



Quickinfo

GENERAL
Recessed
IP20

POWER
3xMax.50W

LAMP HOLDER
GU10
GU5.3

LAMP TYPE(VOLTAGE)
GU10LED(AC 220V)
MR16(AC 12V)

RoHS

Description

The triple heads snout design, applicable to standard GU10 and MR-16 bulb, better anti glare effect, provide higher comfort.

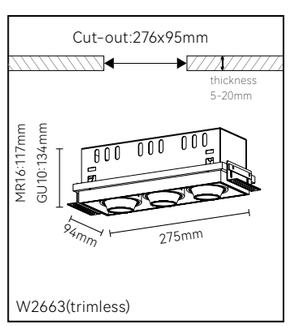
Applications

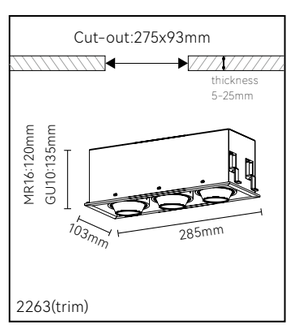
Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

Features



Technical drawing





Grid series

Trimless W2211

Trim 2111



Quickinfo

GENERAL
Recessed
IP20

POWER
Max.70W

LAMP HOLDER
GX8.5
G53

LAMP TYPE(VOLTAGE)
CDM-R111(AC 220V)
QR111(AC 12V)

RoHS

Description

The single head housing design, applicable to standard QR111 and CDM-R111 light source, let your light source quality play better.

Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

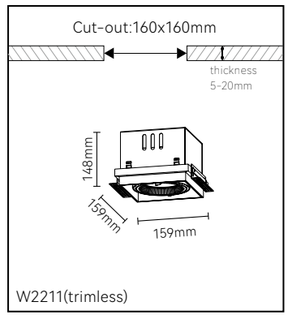
Features

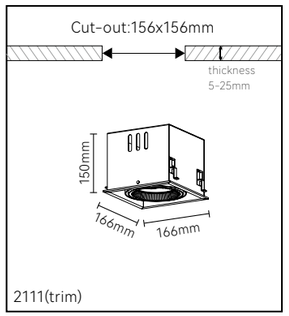






Technical drawing







Grid series

Trimless W2212
Trim 2112



Quickinfo

GENERAL
Recessed
IP20

POWER
2xMax.70W

LAMP HOLDER
GX8.5
G53

LAMP TYPE(VOLTAGE)
CDM-R111(AC 220V)
QR111(AC 12V)

RoHS

Description

The double heads housing design, applicable to standard QR111 and CDM-R111 light source, let your light source quality play better.

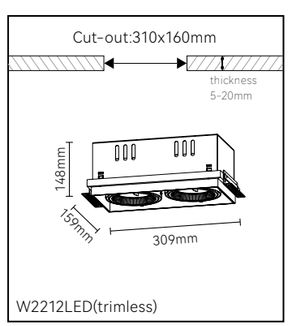
Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

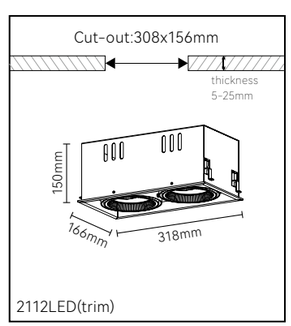
Features



Technical drawing



W2212LED(trimless)



2112LED(trim)

Grid series

Trimless W2213
Trim 2113



Quickinfo

GENERAL
Recessed
IP20

POWER
3xMax.70W

LAMP HOLDER
GX8.5
G53

LAMP TYPE(VOLTAGE)
CDM-R111(AC 220V)
QR111(AC 12V)

RoHS

Description

The triple heads housing design, applicable to standard QR111 and CDM-R111 light source, let your light source quality play better.

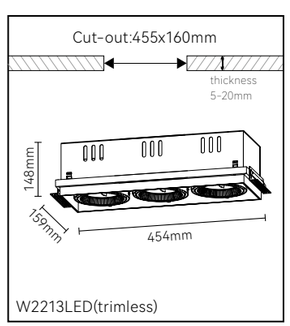
Applications

Hotels, Retail stores, Galleries, Showrooms, Shopping centers, Restaurants, Large architectural structures, Bars, etc.

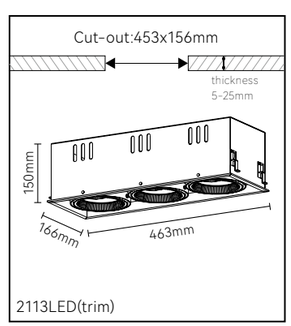
Features



Technical drawing



W2213LED(trimless)



2113LED(trim)

Twinklestar

← Back

Single



1231LED ϕ23mm (Built-in access port) 612

1232LED ϕ23mm 612

1351LED ϕ35mm (Built-in access port) 616

1352LED ϕ35mm 616

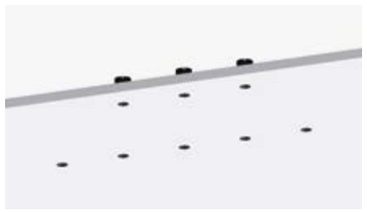
Array
ϕ23mm



1231LED-3 Trinity array design 628

1231LED-5 Five in one array design 630

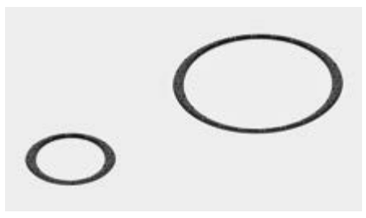
Array
ϕ35mm



1351LED-3 Trinity array design 636

1351LED-5 Five in one array design 638

Array
ϕ23mm



1231LED-12 12 heads round integrated design 646

1231LED-24 24 heads round integrated design 648

Access
panel

110 653

450 653

↑ To product information

Constellation



Aries 660

Taurus 662

Gemini 664

The Crab 666

Leo 668

Virgo 670

Libra 672

Scorpio 674

Sagittarius 676

Capricorn 678

Aquarius 680

Pisces 682

↑ To product information

Twinklestar

Stars,
The eyes of the universe,
Since ancient times,
Because of stars,
We looking up at the starlit sky,
Trying to explore the universe.

Light,
The eye of the life,
Not just for us to see,
But feel more about life,
Light up life of love,
With the light of love,
That's Twinklestar.





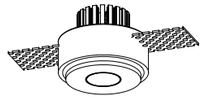


1231LED

5W

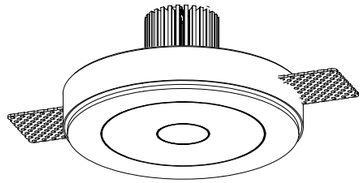
1232LED

5W



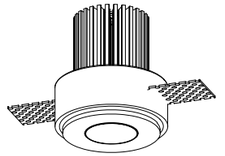
1351LED

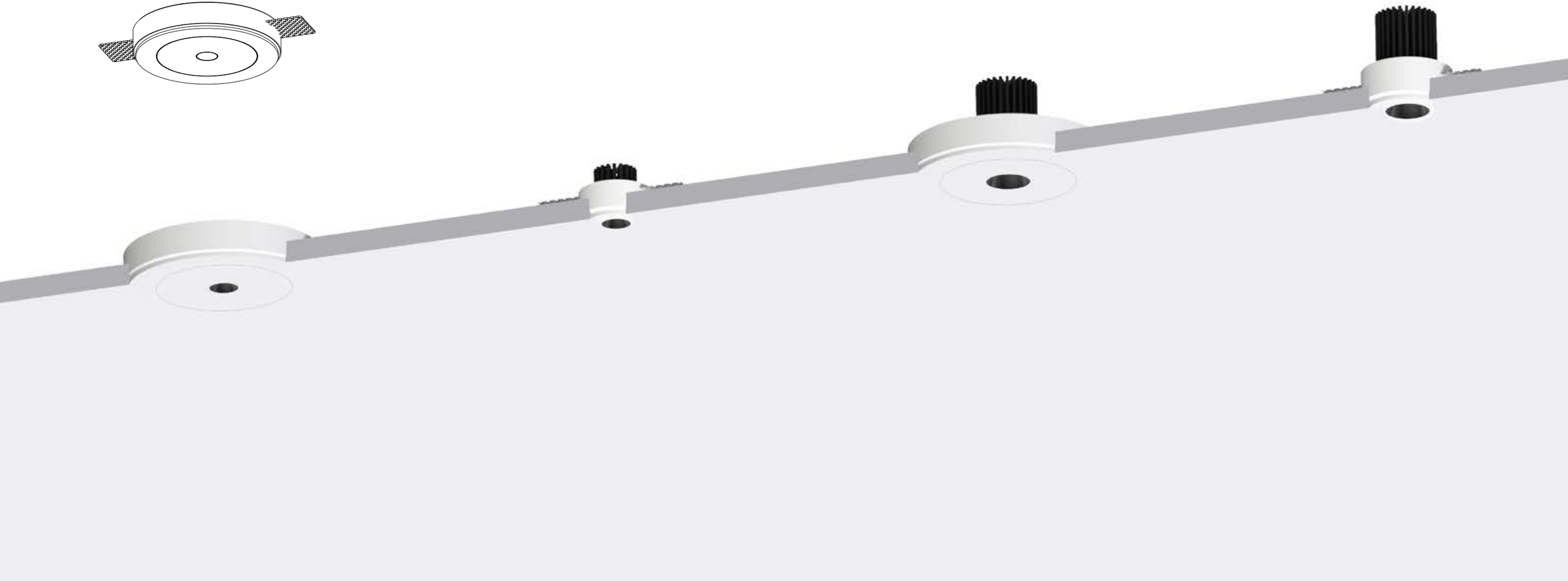
7W / 10W



1352LED

7W / 10W





Twinklestar

Built-in manhole 1231LED
Without manhole 1232LED



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°/40°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Only 23mm light outlet design, hide the lamp perfectly, realizing the effect of invisible light. Gypsum embedded parts and ceiling are perfectly integrated.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°/40°

COLOUR(housing)
Black

COLOUR(reflector)
Black chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

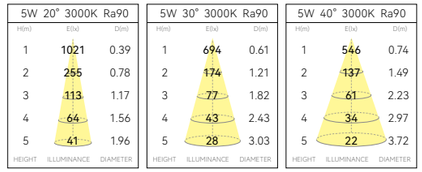
CONTROL
BLUETOOTH

Parameters

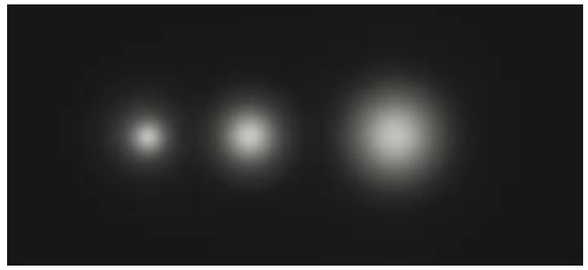
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5W	12V	350mA	2700K	212~267 lm
			3000K	264~284 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

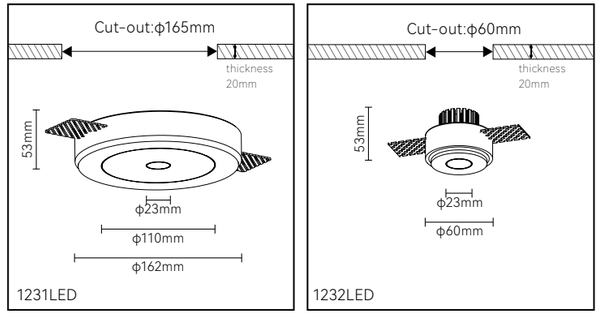


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Built-in manhole 1351LED
Without manhole 1352LED



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Only 35mm light outlet design, hide the light while providing higher power, to meet the high brightness requirements.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°

COLOUR(housing)
Black

COLOUR(reflector)
Black chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

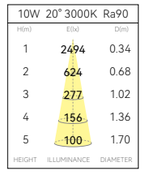
CONTROL
BLUETOOTH

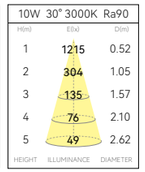
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	12V	500mA	2700K	348~392 lm
			3000K	352~393 lm
10W	12V	700mA	2700K	409~468 lm
			3000K	412~475 lm

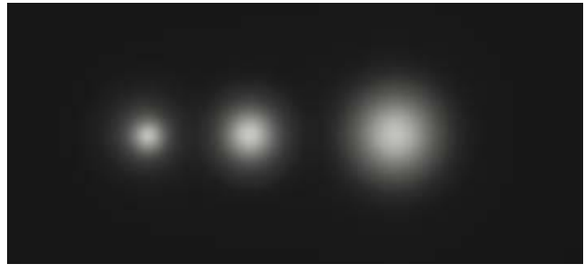
Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



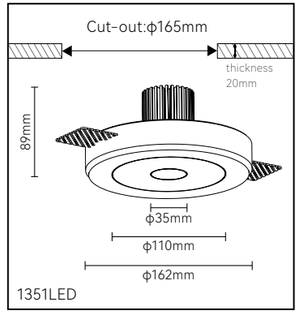


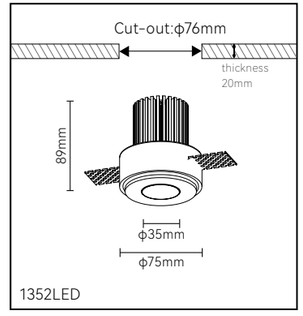
Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension

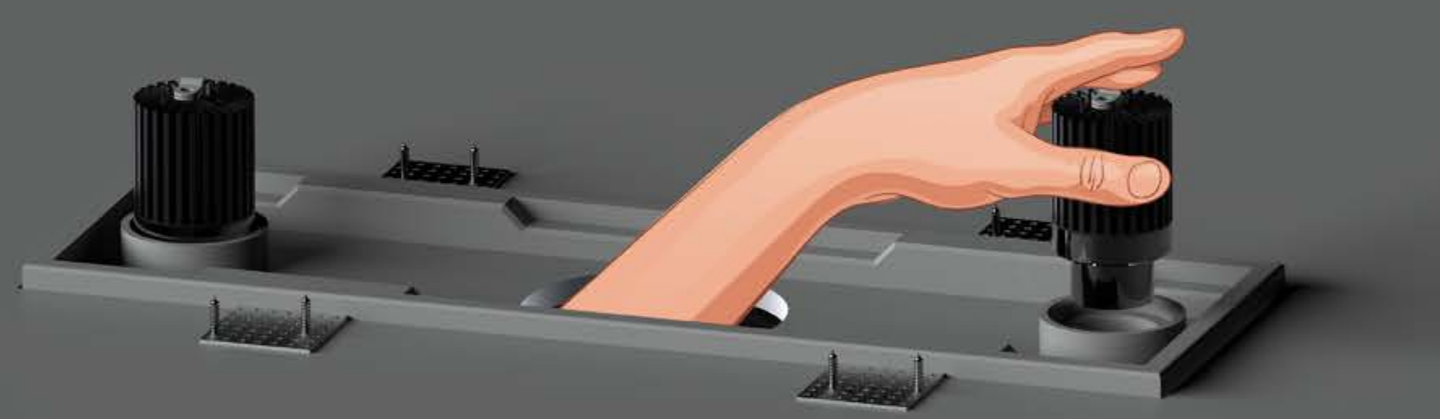


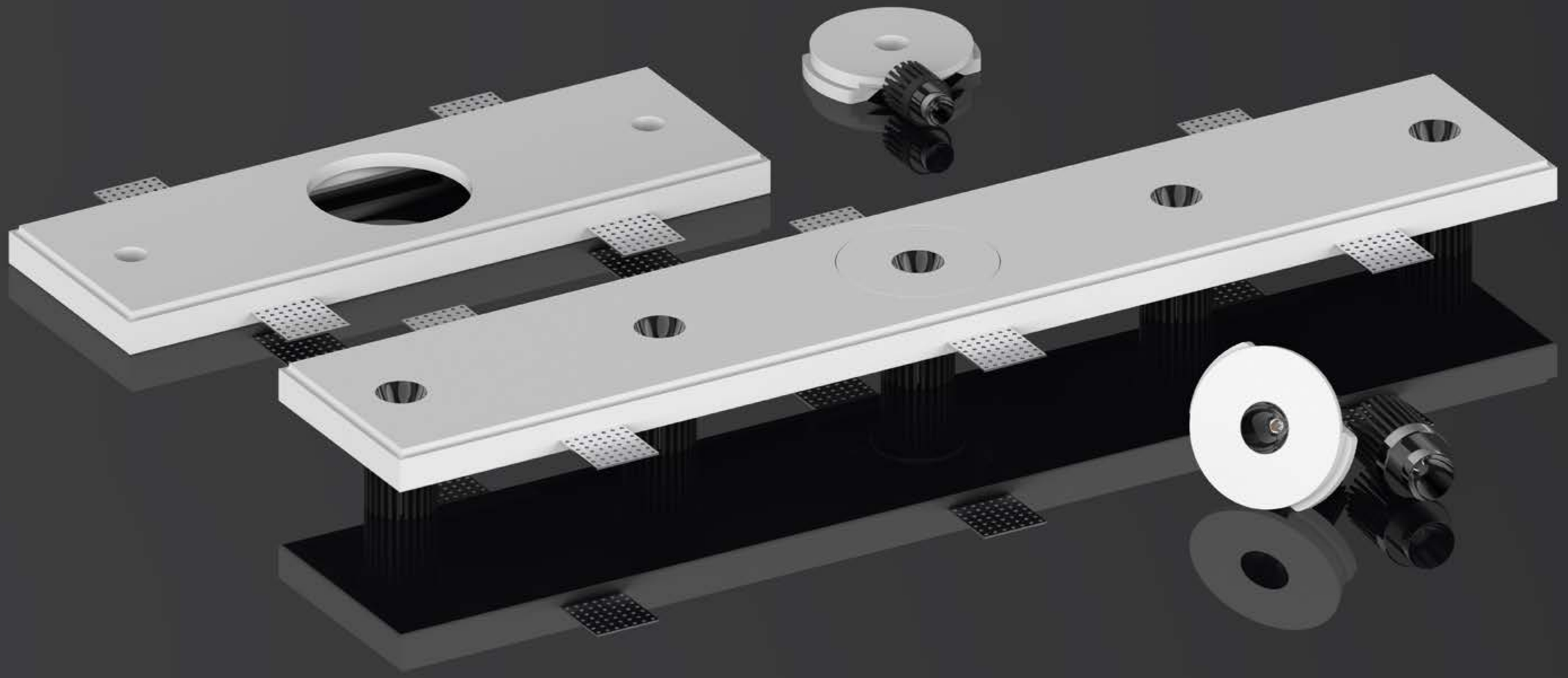




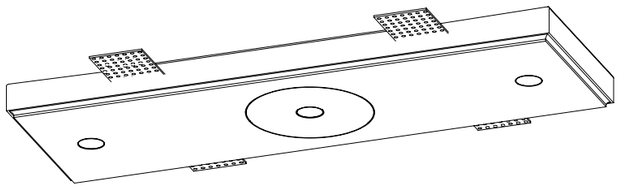
Installation

quick & easy

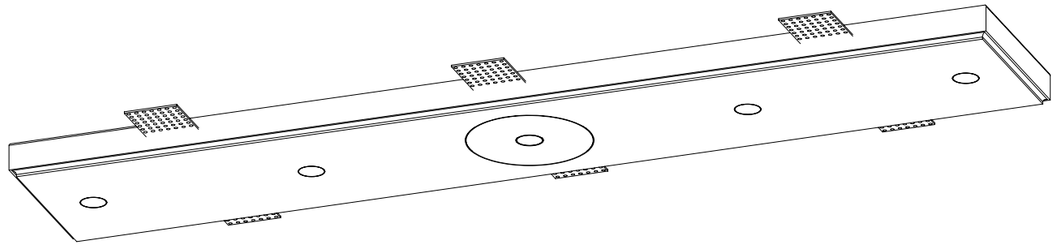


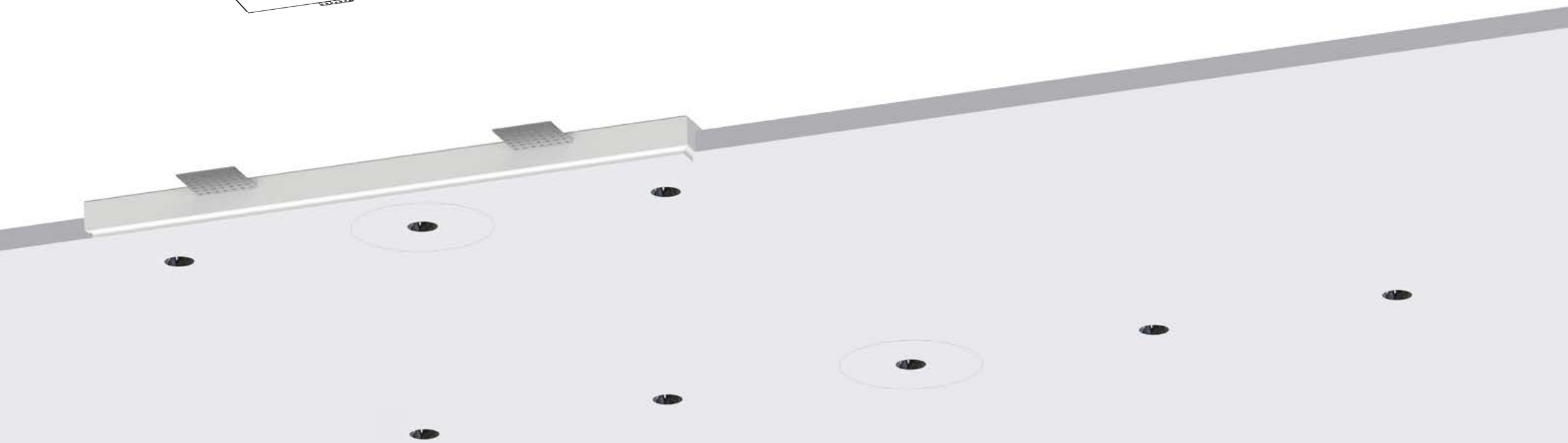


1231LED-3
3x5W



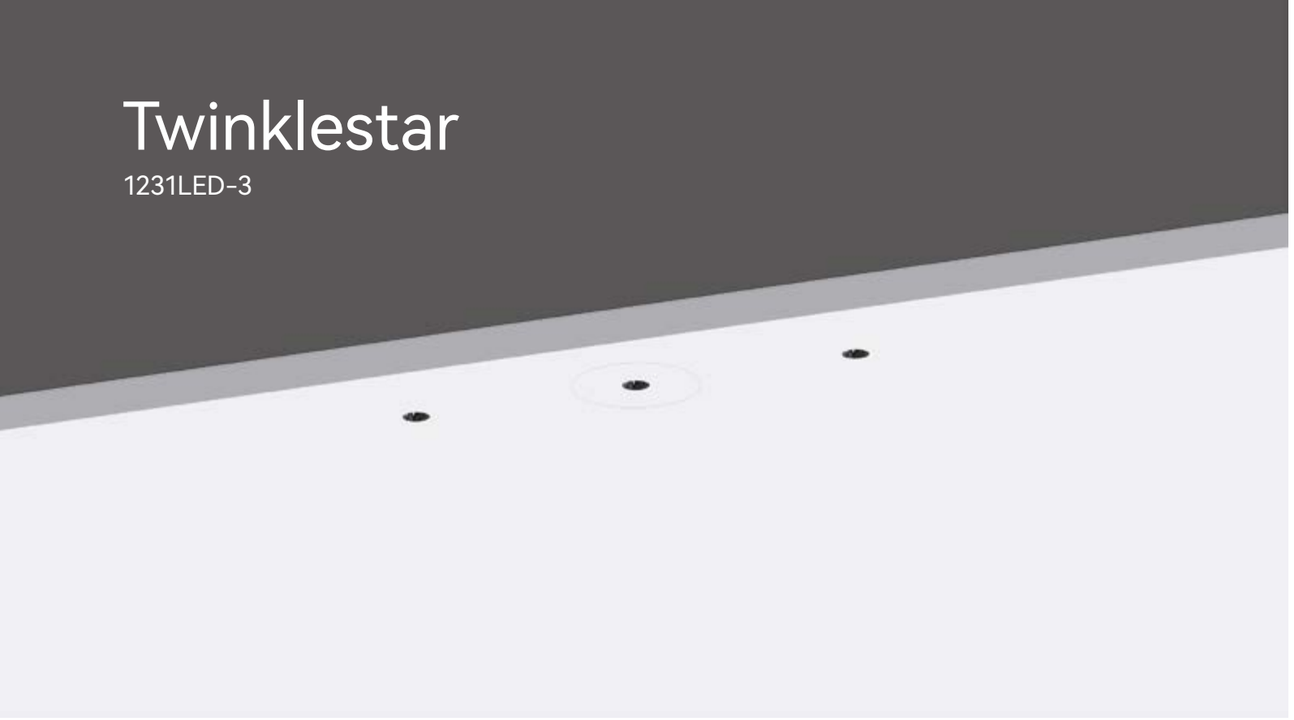
1231LED-5
5x5W





Twinklestar

1231LED-3



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
3x5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°/40°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Trinity array design, easy installation. The diameter of the light outlet is only 23mm, which can hide the lamp perfectly and realize the effect of seeing light but not seeing lighting body. At the same time, it can also be used as an electrical appliance maintenance port.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°/40°

COLOUR(housing)
Black

COLOUR(reflector)
Black chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

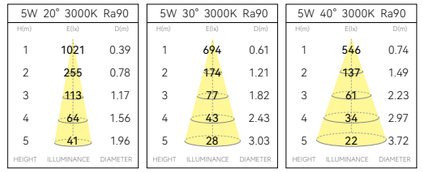
CONTROL
BLUETOOTH

Parameters

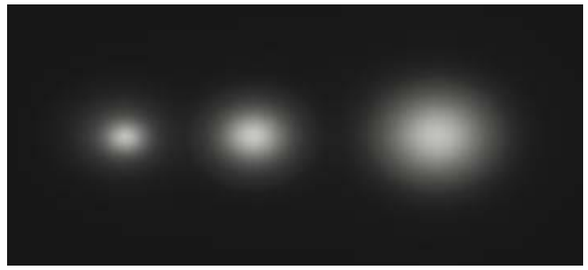
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x5W	12V	350mA	2700K	636~801 lm
			3000K	792~852 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

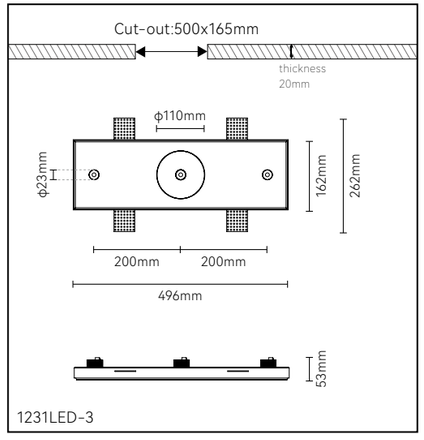


Light effect and planning aid



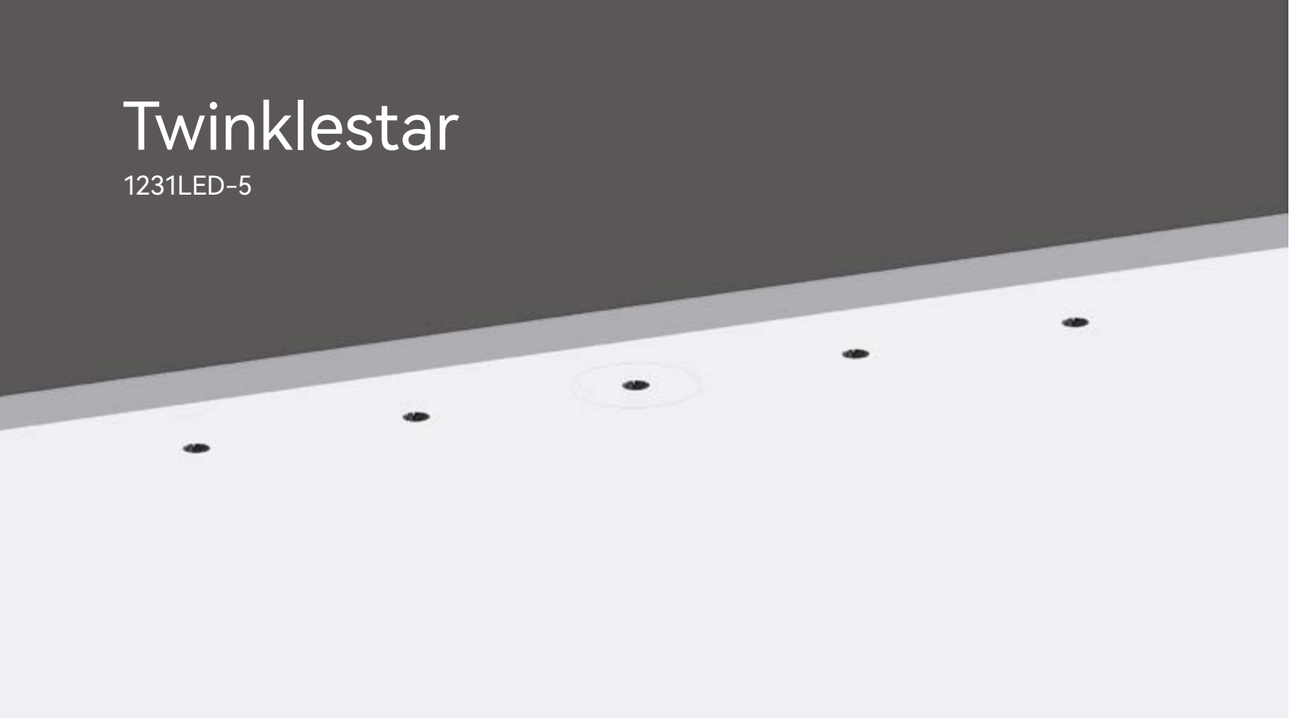
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

1231LED-5



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
5x5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°/40°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Five in one array design, easy installation. The diameter of the lamp outlet is only 23mm, which can hide the lamp perfectly and realize the effect of seeing light but not seeing lighting body. At the same time, it can also be used as an electrical appliance maintenance port.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°/40°

COLOUR(housing)
Black

COLOUR(reflector)
Black chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

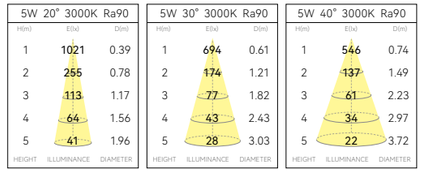
CONTROL
BLUETOOTH

Parameters

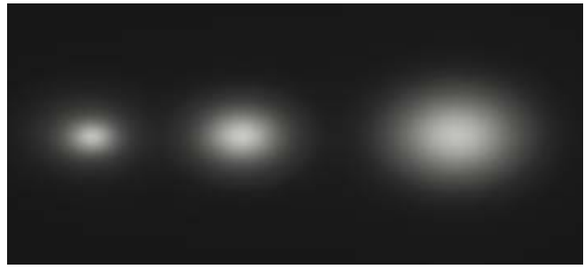
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5x5W	12V	350mA	2700K	1060~1335 lm
			3000K	1320~1420 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

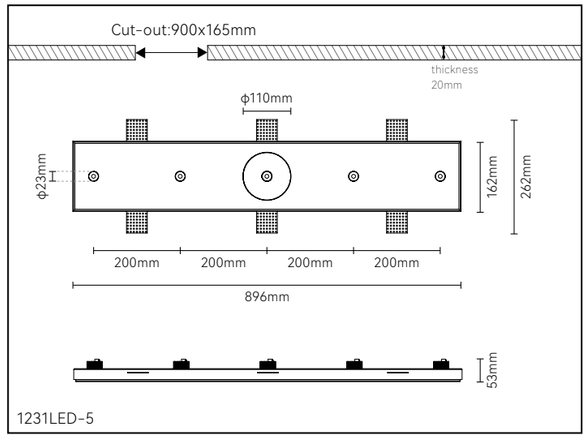


Light effect and planning aid



Emphasis of objects or architectural elements.

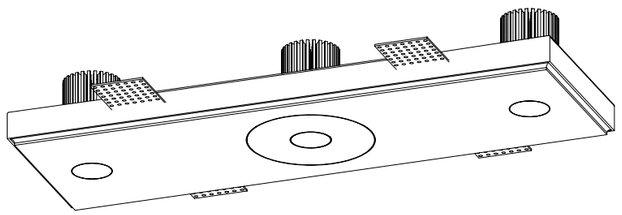
Mounting dimension





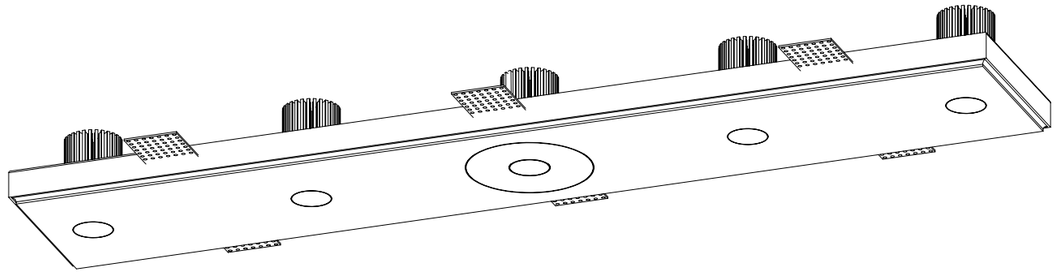
1351LED-3

3x7W, 3x10W



1351LED-5

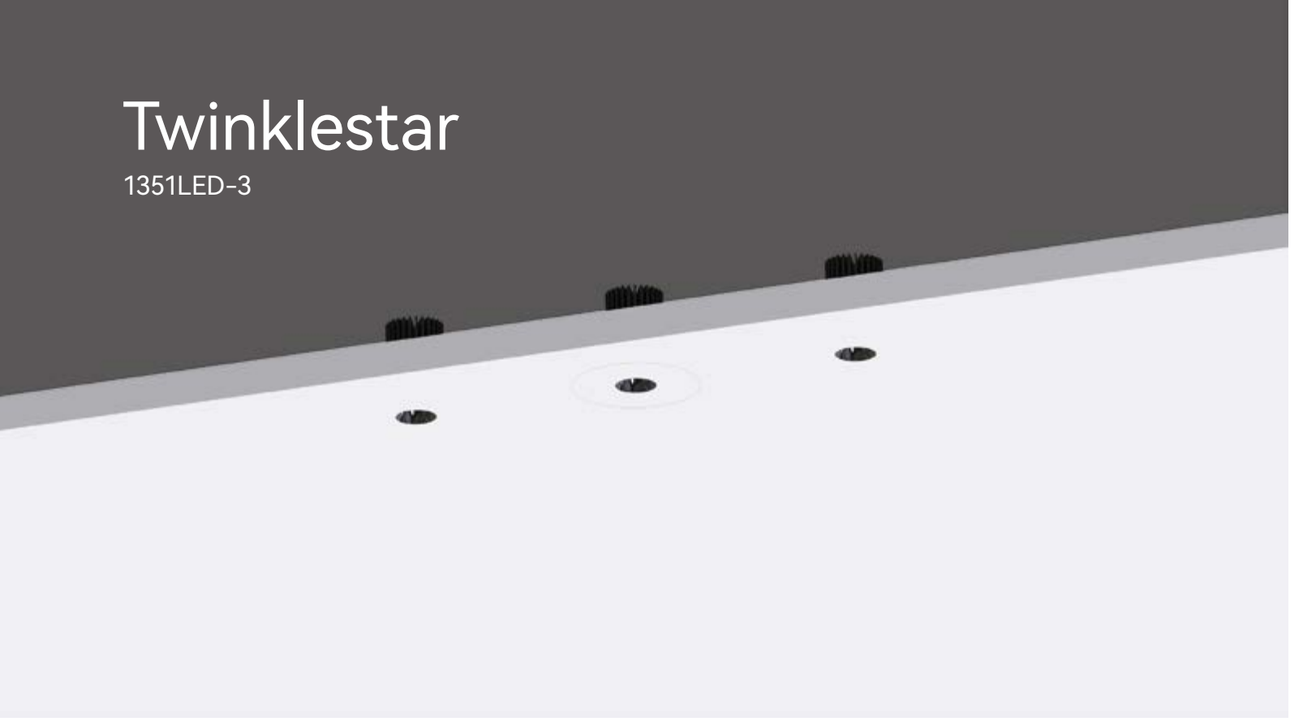
5x7W, 5x10W





Twinklestar

1351LED-3



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
3x7W, 3x10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Trinity array design, easy installation.
The light outlet diameter is 35mm, high-power design, which can hide the lamp perfectly, realize the effect of seeing light but not seeing lighting body, and can also be used as the maintenance port of electrical appliances.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°

COLOUR(housing)
Black

COLOUR(reflector)
Black chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

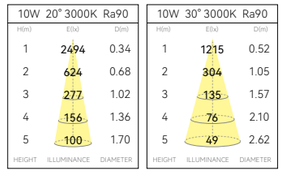
CONTROL
BLUETOOTH

Parameters

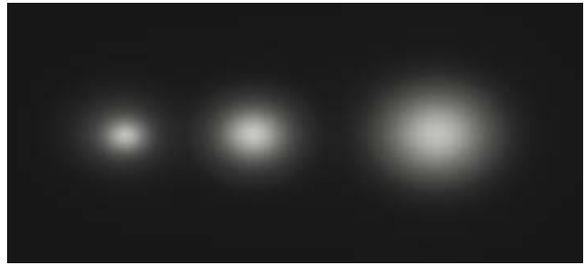
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3x7W	12V	500mA	2700K	1044~1176 lm
			3000K	1056~1179 lm
3x10W	12V	700mA	2700K	1227~1404 lm
			3000K	1236~1425 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

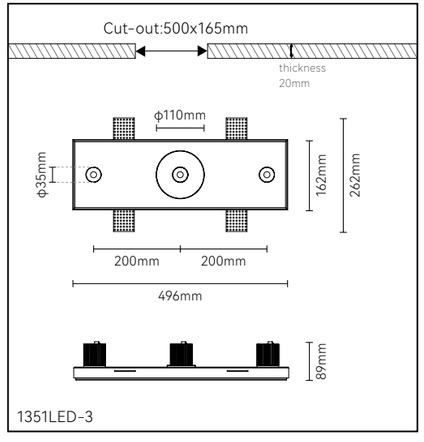


Light effect and planning aid



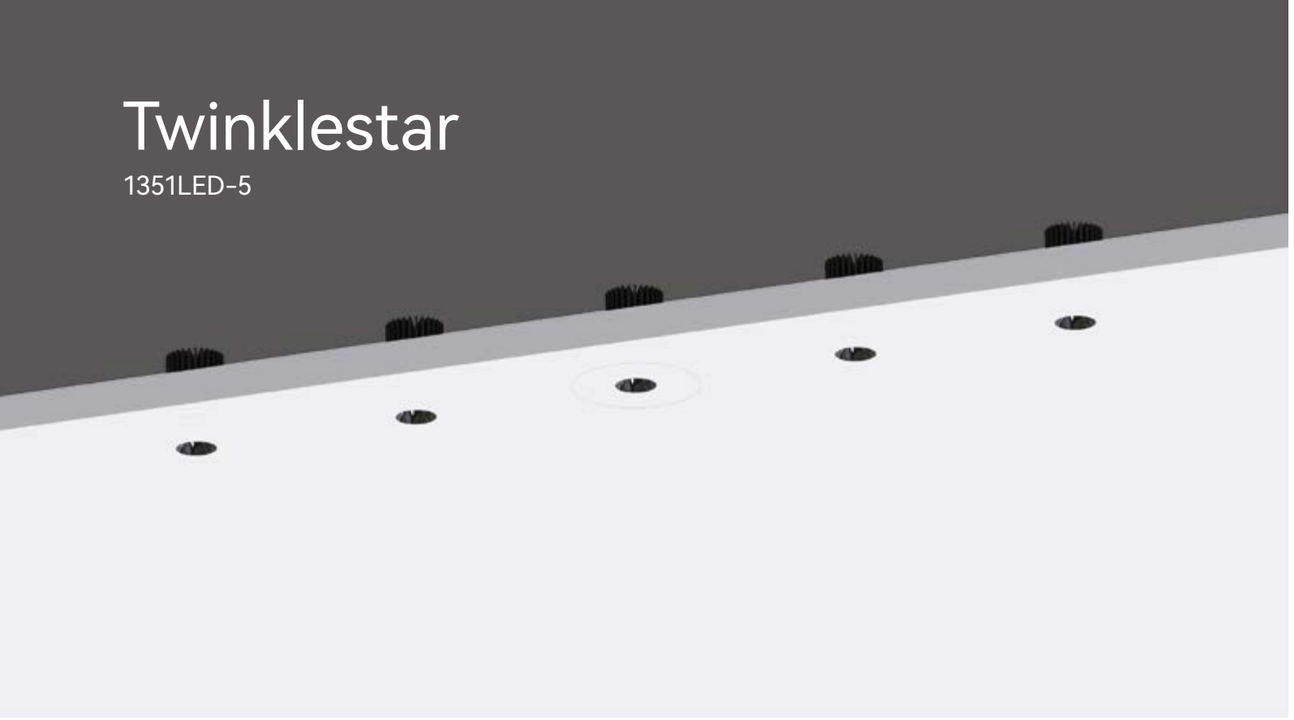
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

1351LED-5



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
5x7W, 5x10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Five in one array design, easy installation. The light outlet diameter is 35mm, high-power design, which can hide the lamp perfectly, realize the effect of seeing light but not seeing lighting body, and can also be used as the maintenance port of electrical appliances.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°

COLOUR(housing)
Black

COLOUR(reflector)
Black chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

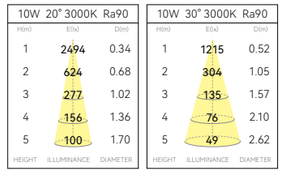
CONTROL
BLUETOOTH

Parameters

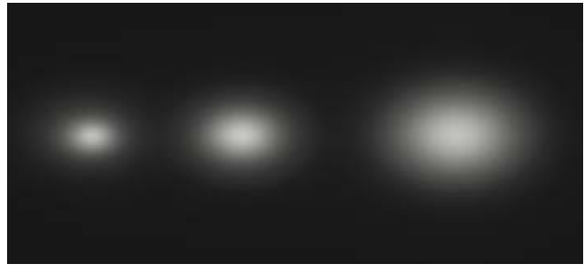
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5x7W	12V	500mA	2700K	1740~1960 lm
			3000K	1760~1965 lm
5x10W	12V	700mA	2700K	2045~2340 lm
			3000K	2060~2375 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

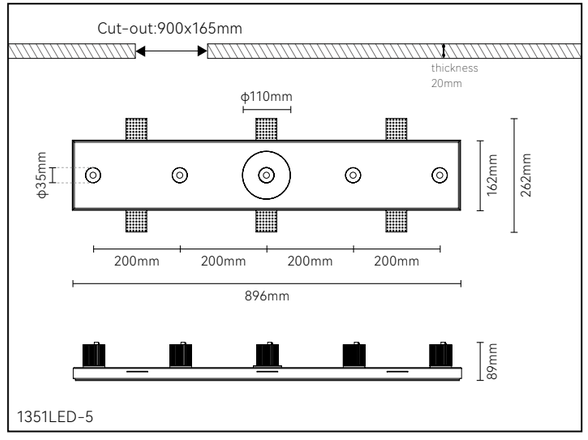


Light effect and planning aid

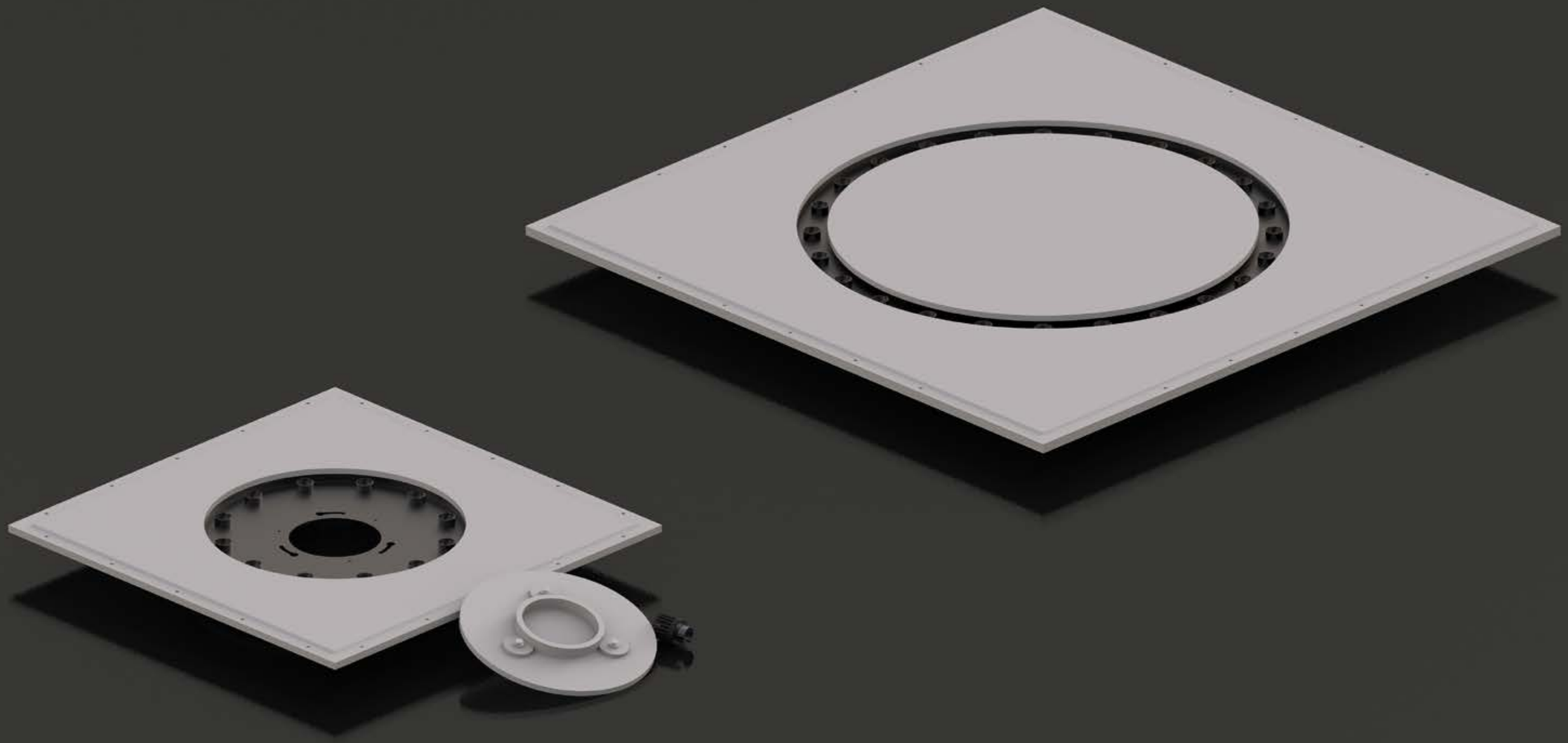


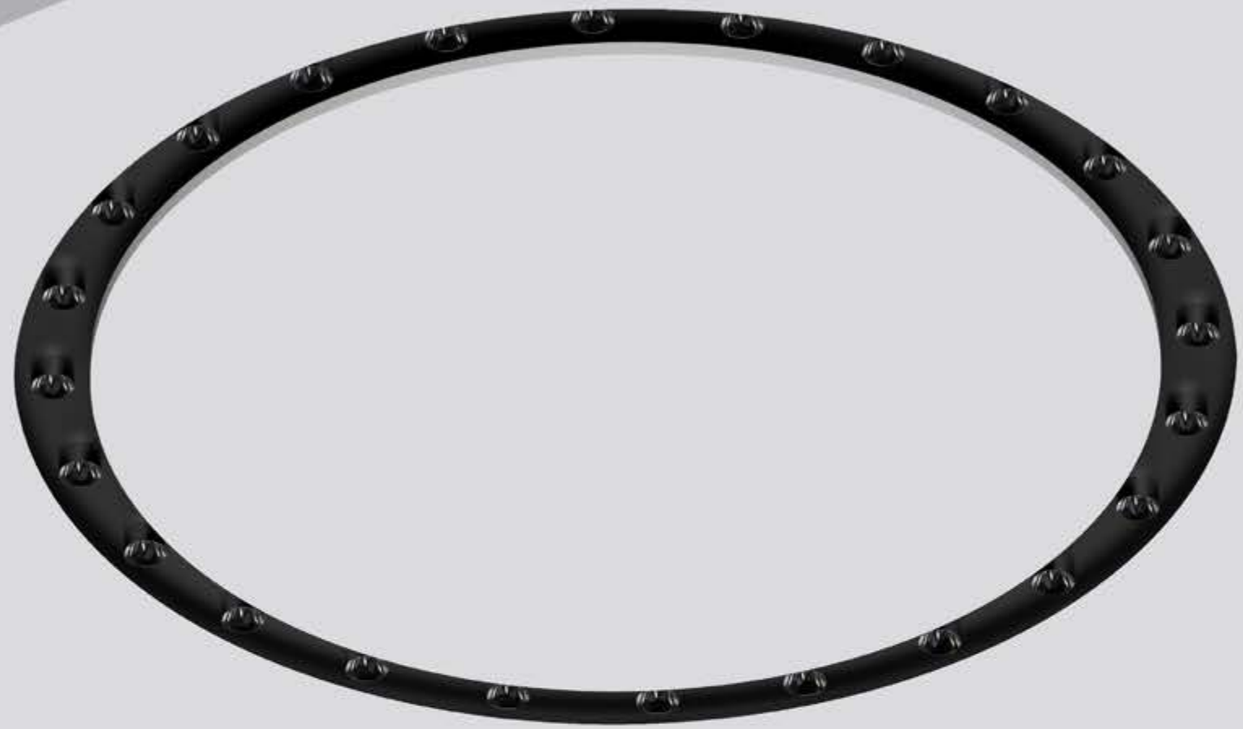
Emphasis of objects or architectural elements.

Mounting dimension









24 heads



12 heads

Twinklestar

1231LED-12



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
12x3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/34°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Nice exterior appearance, 12 heads round integrated design, easy installation. 23mm light outlet diameter, which can hide the lamp perfectly and realize the effect of seeing light but not seeing lighting body. At the same time, it can be integrated as part of the ceiling decoration.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/34°

COLOUR(housing)
White

COLOUR(reflector)
Dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

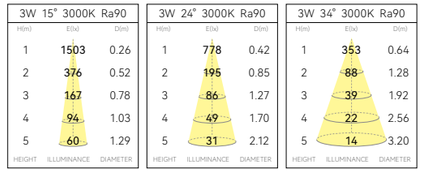
CONTROL
BLUETOOTH

Parameters

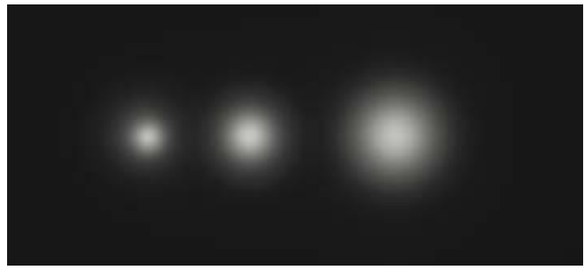
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12x3W	3V	700mA	2700K	1824~1884 lm
			3000K	2004~2052 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

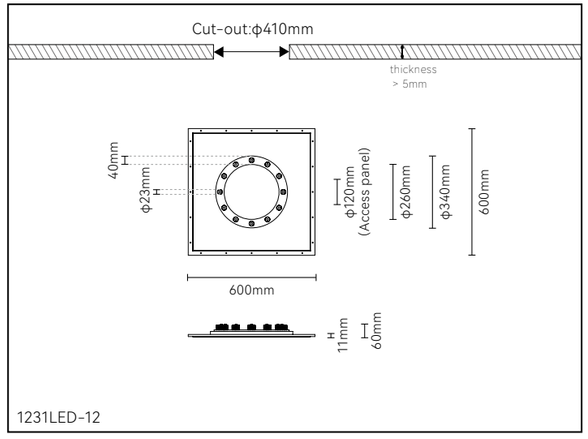


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

1231LED-24



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
24x3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/34°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Nice exterior appearance, 24 heads round integrated design, easy installation. 23mm light outlet diameter, which can hide the lamp perfectly and realize the effect of seeing light but not seeing lighting body. At the same time, it can be integrated as part of the ceiling decoration.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/34°

COLOUR(housing)
White

COLOUR(reflector)
Dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

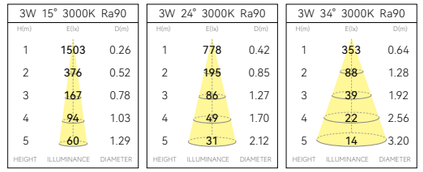
CONTROL
BLUETOOTH

Parameters

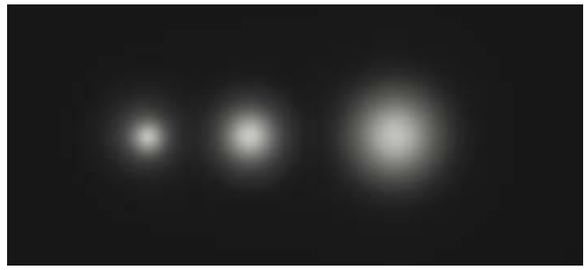
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
24x3W	3V	700mA	2700K	3648~3768 lm
			3000K	4008~4104 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

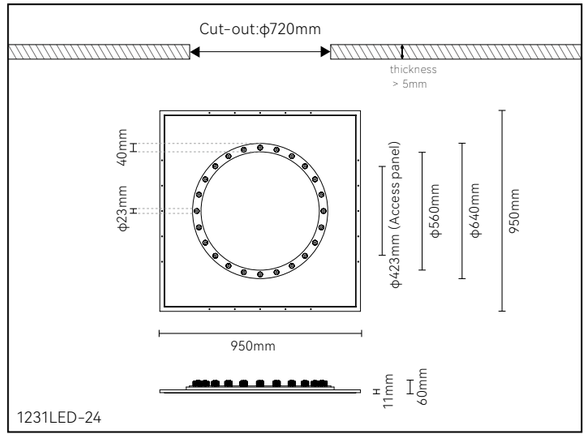


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



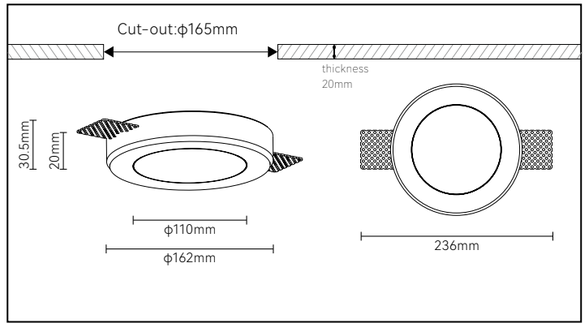


Twinklestar

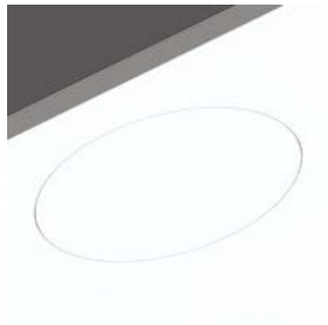
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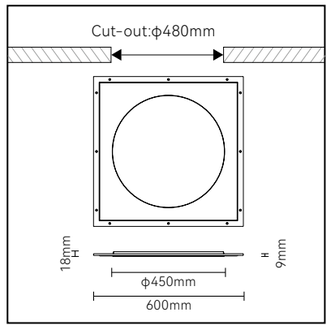
MODEL:110





MODEL:450



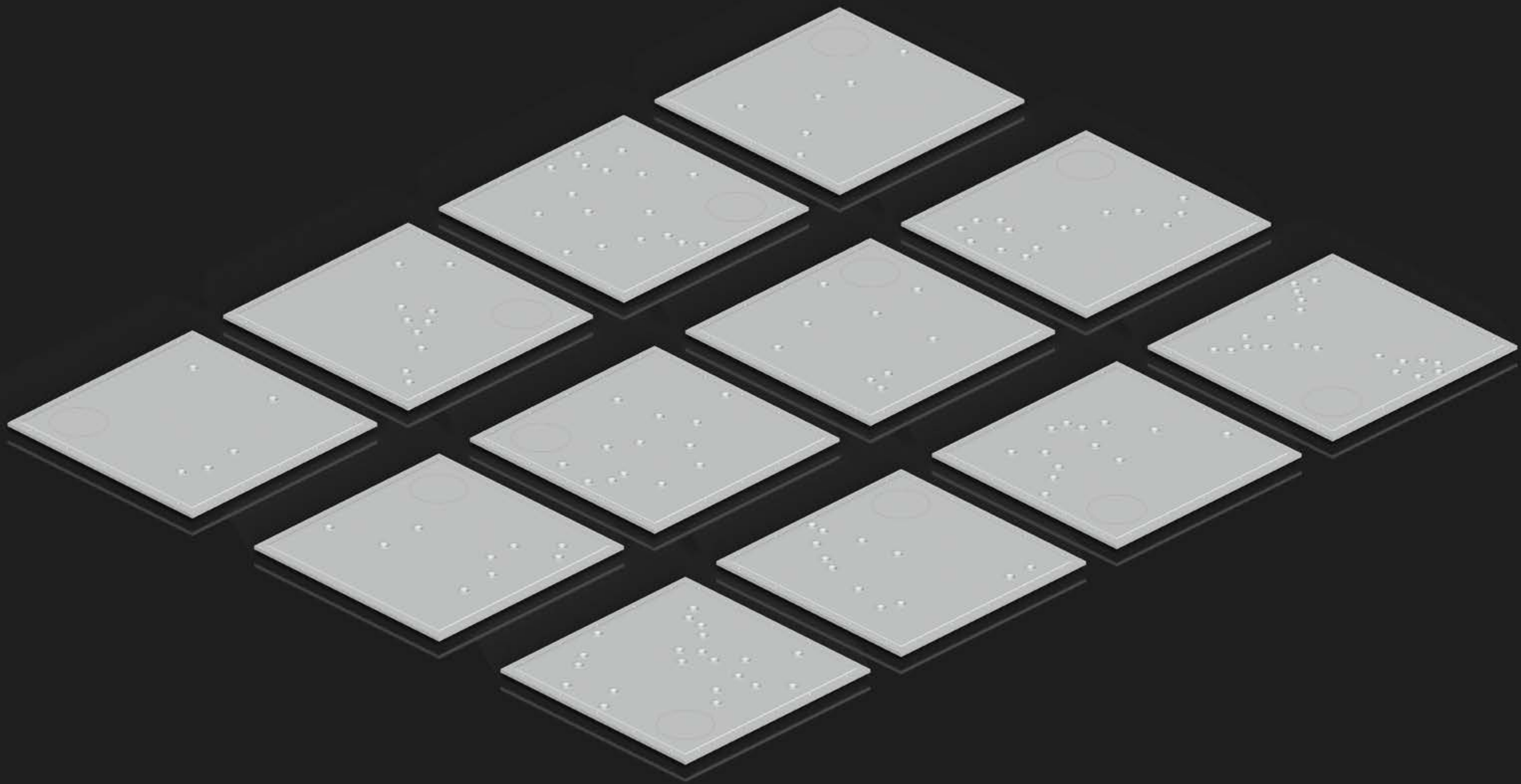


Twinklestar

--Constellation Series

The Constellation series is an expression of the admiration and exploration of the universe, they bring the beauty and mystery to your house and work space. Under the light of the constellation, you can explore the legends of the constellation, feel the wonder of the universe, and create a unique lighting experience. Let these constellations become a shining star in your life, illuminating your mind and accompanying you on the journey to the universe. This is an amazing journey through the stars as we light up the beauty of the universe together.







Aries



Taurus



Gemini



The Crab



Leo



Virgo



Libra

Scorpio



Sagittarius



Capricorn



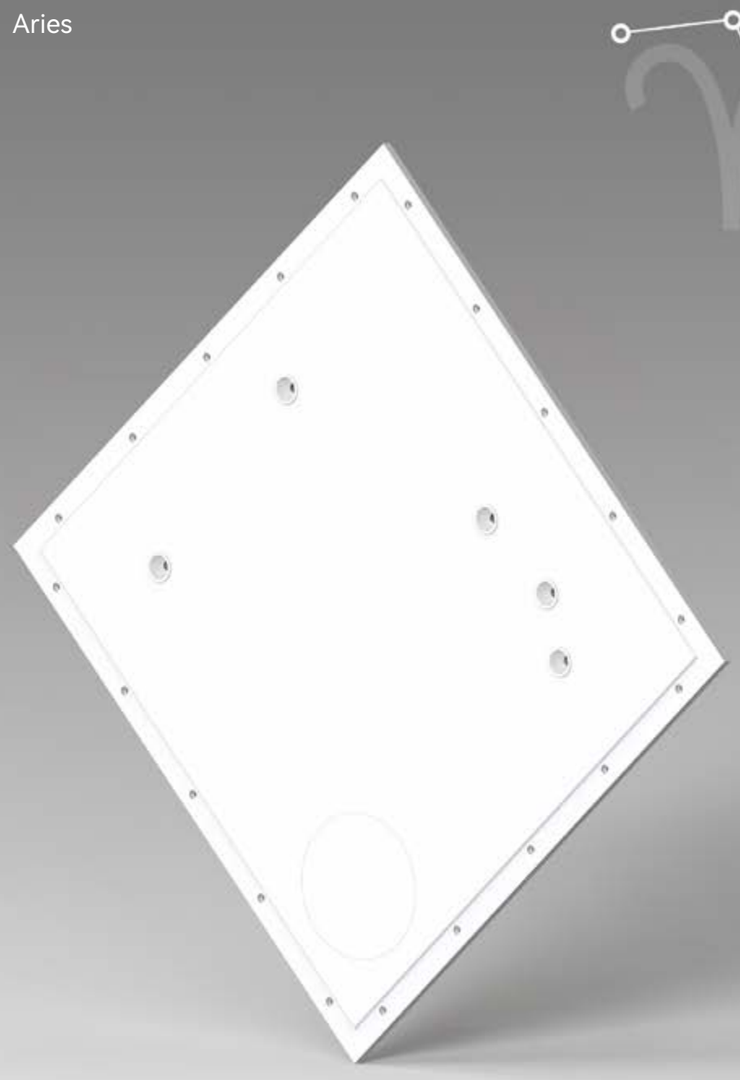
Aquarius



Pisces

Twinklestar

Aries



Anti-Glare

No Flicker

Aries, around 441 square degrees, the first sign of the zodiac [The Ram], the date of birth is March 21st to April 19th in the solar calendar. Light up your Aries spirit of adventure! This light is as vibrant as an Aries, adding an innovative courage to the space with colorful and fantastic lighting effects. Release your inner impulse and let the light of the constellation be the beginning of your adventure!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

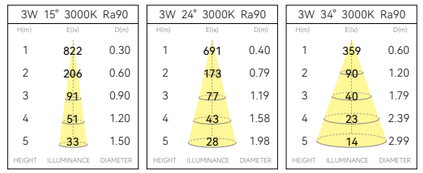
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

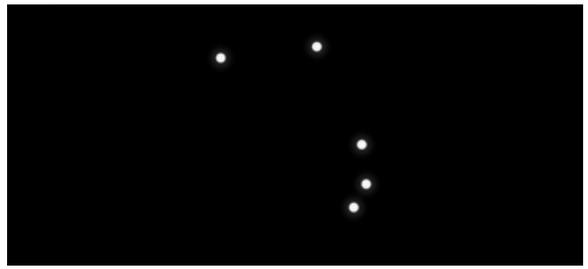
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
5x3W	3V	700mA	2700K	610~680 lm
			3000K	655~730 lm

Test standards:
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Light Distribution

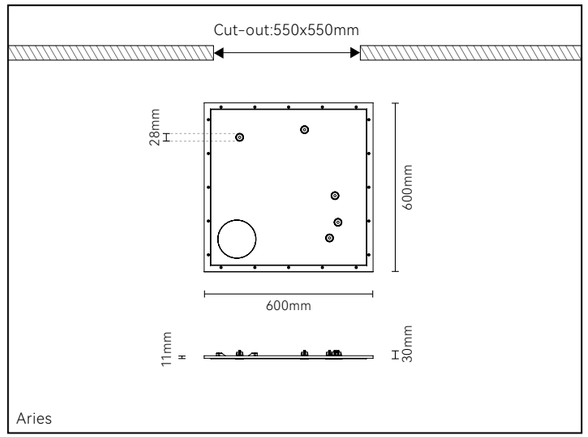


Light effect and planning aid



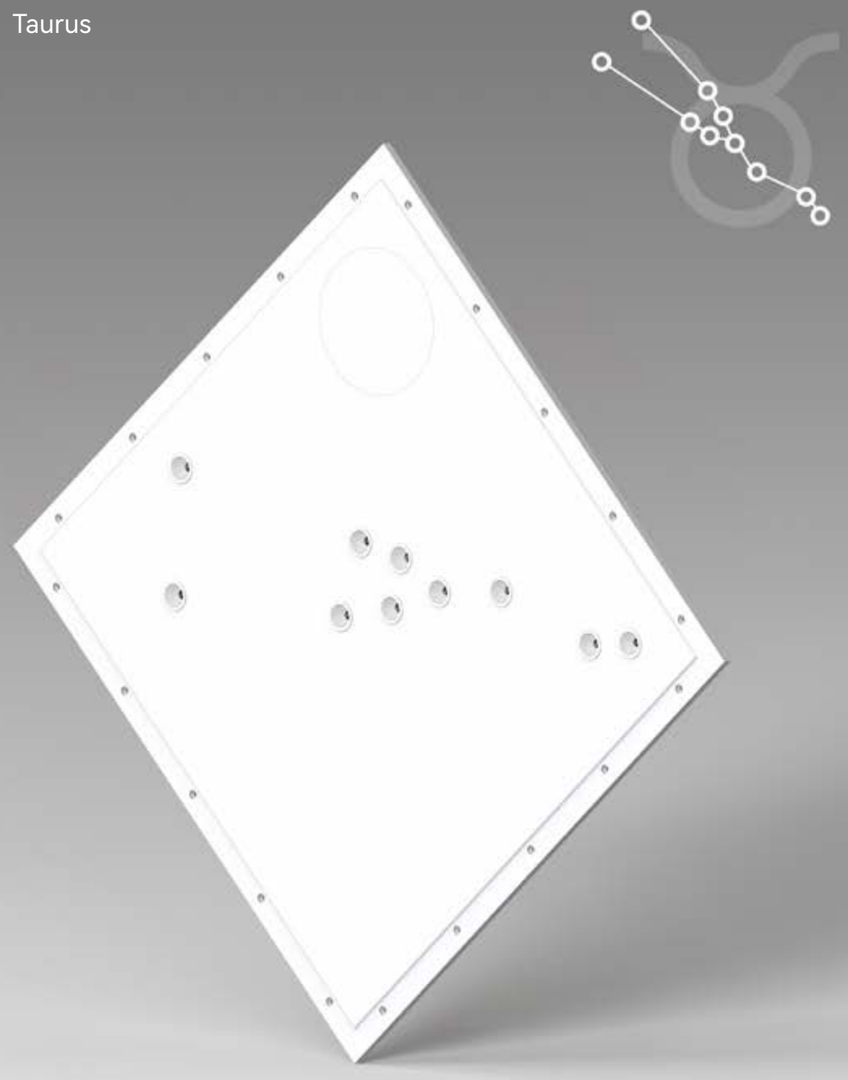
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Taurus



Taurus, around 797 square degrees, the second sign of the zodiac [The Bull], the date of birth is April 20th to May 20th in the solar calendar. For Taurus, taste comes first. Brilliant as gold, the light of the constellations brings elegance and serenity to the space with its warm light. Under the light of this constellation, you can feel the tranquility and richness from nature.

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

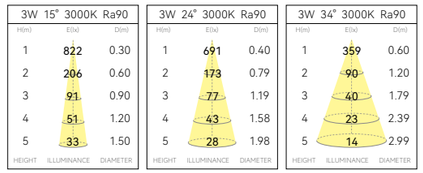
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

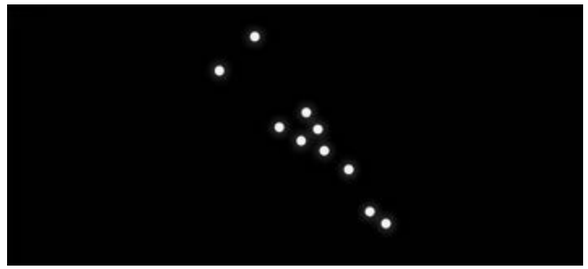
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10x3W	3V	700mA	2700K	1220~1360 lm
			3000K	1310~1460 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

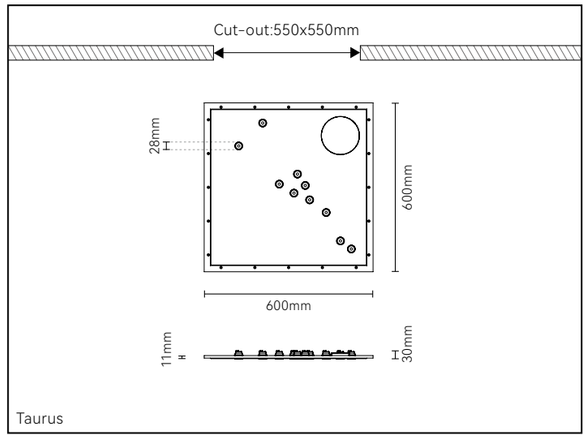


Light effect and planning aid



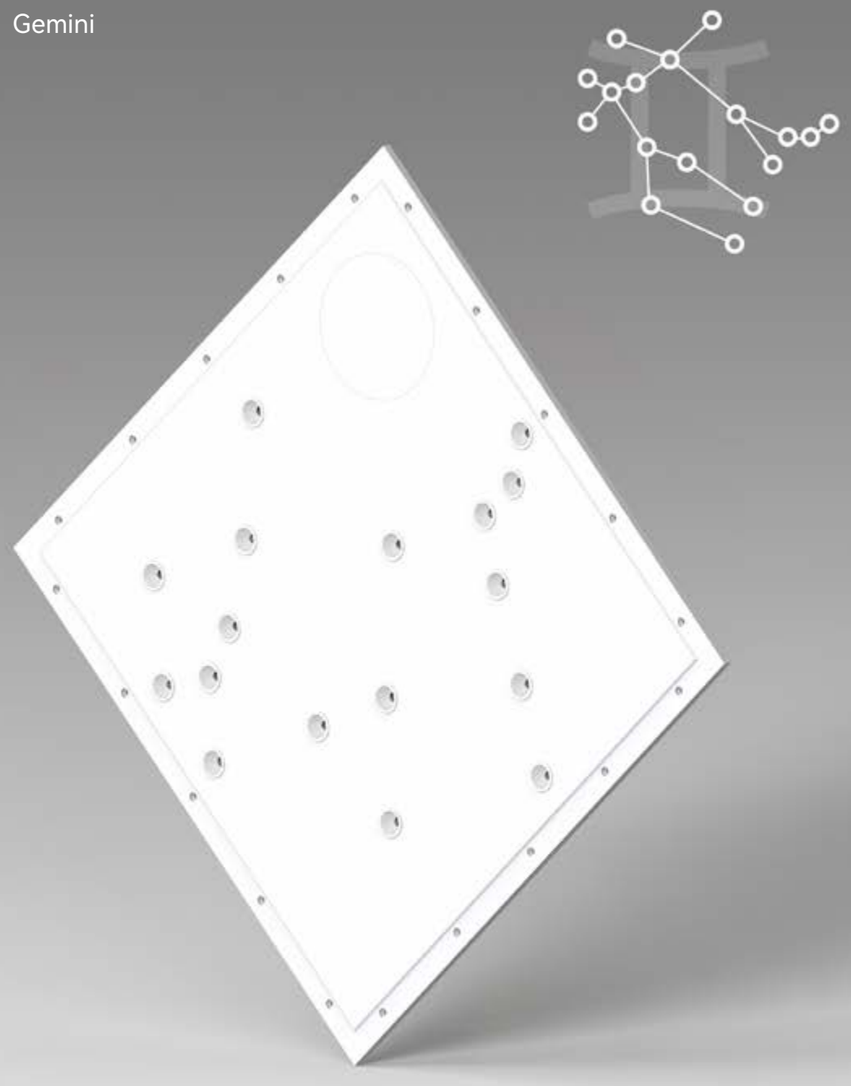
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Gemini



Gemini, around 514 square degrees, the third sign of the zodiac [The Twins], the date of birth is May 21st to June 21st in the solar calendar. Constellation Light brings endless creative possibilities to Gemini. Colorful lights and effects reflect Gemini's versatility, adding endless interest to the space. Enjoy the ever-changing lights and explore the novelty with the constellation lights!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

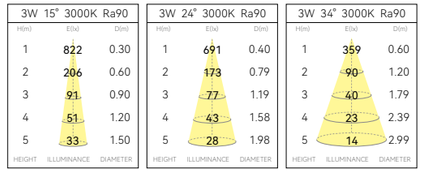
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

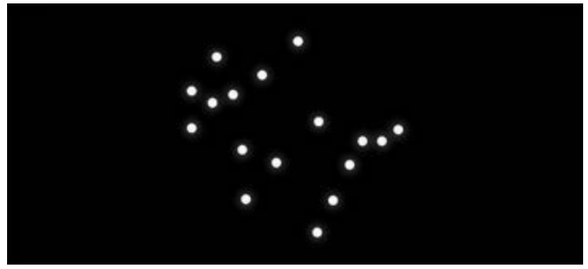
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
17x3W	3V	700mA	2700K	2074~2312 lm
			3000K	2227~2482 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

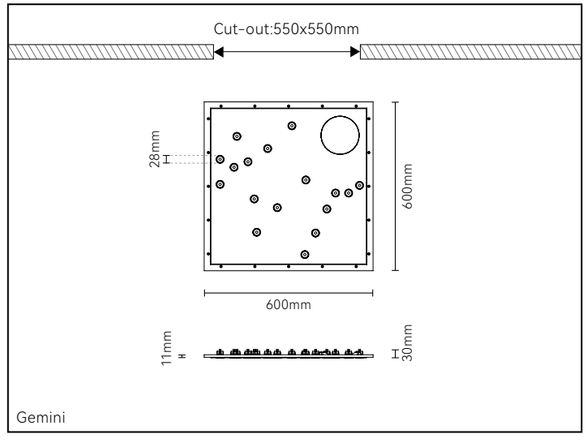


Light effect and planning aid



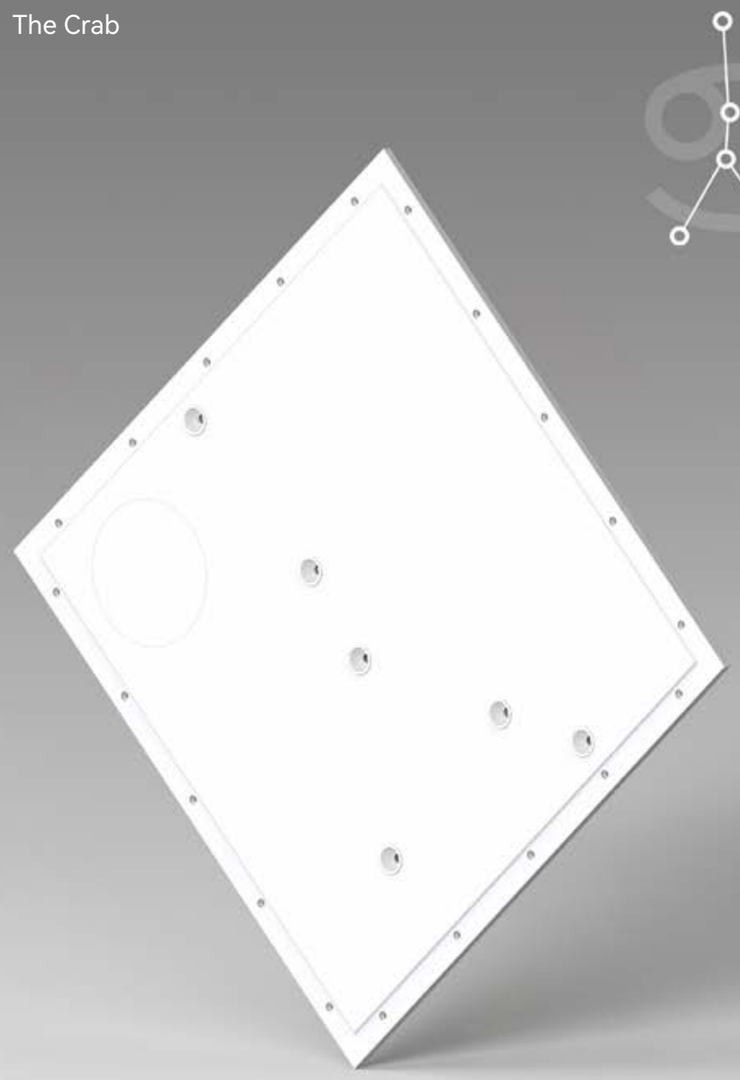
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

The Crab



The Crab, around 506 square degrees, the fourth sign of the zodiac [The King Crab], the date of birth is June 22nd to July 22nd in the solar calendar. The light of the constellations is warm and welcoming, bringing you a feeling of family and warmth. Let the constellation lamp become a bright light in your house, illuminating your warm moments!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

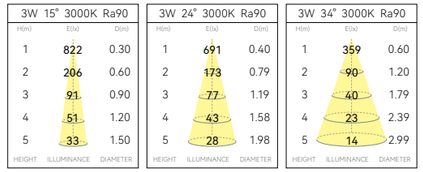
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

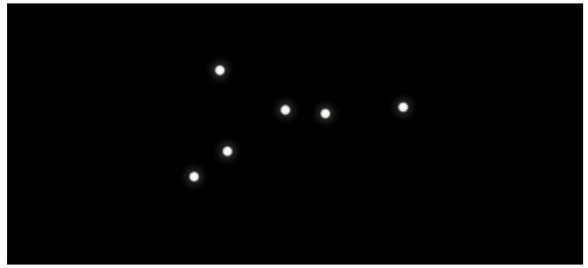
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
6x3W	3V	700mA	2700K	732~816 lm
			3000K	786~876 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

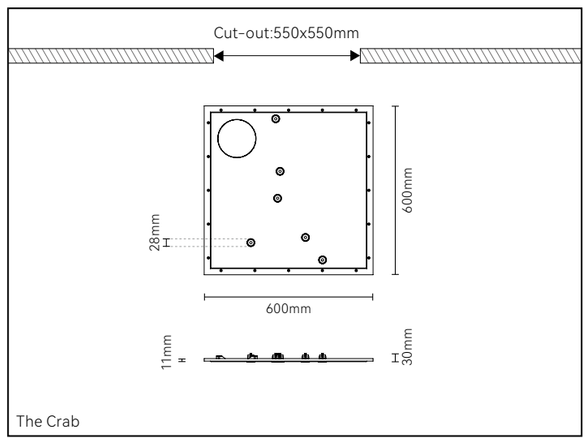


Light effect and planning aid



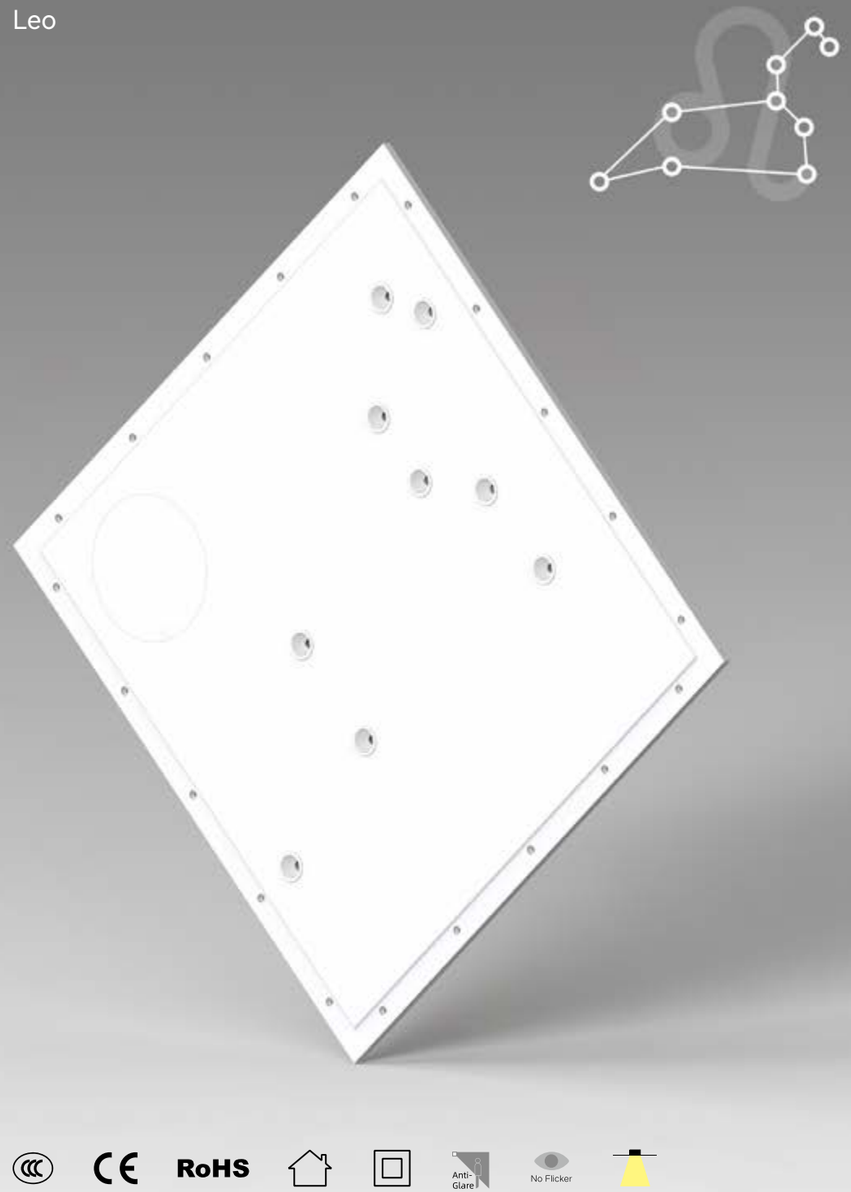
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Leo



Anti-Glare

No Flicker

Leo, around 947 square degrees, the fifth sign of the zodiac [The Lion], the date of birth is July 23rd to August 22nd in the solar calendar. The light of the constellation is shining like a lion. Full of confidence and glory, bringing a royal atmostphere to your space. Under the shinning of this constellation lamp, you will feel the passion of the king!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15° /24° /34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

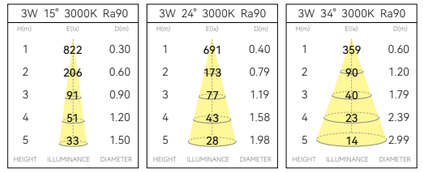
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

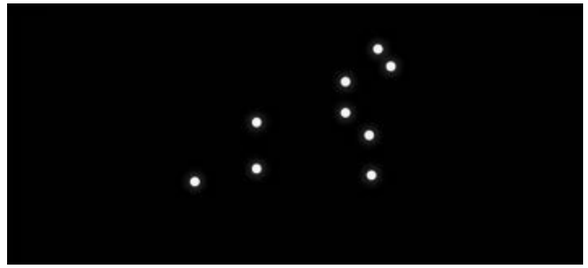
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
9x3W	3V	700mA	2700K	1098~1224 lm
			3000K	1179~1314 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

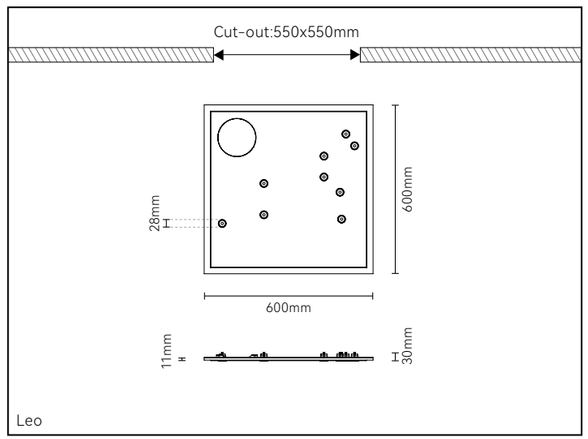


Light effect and planning aid



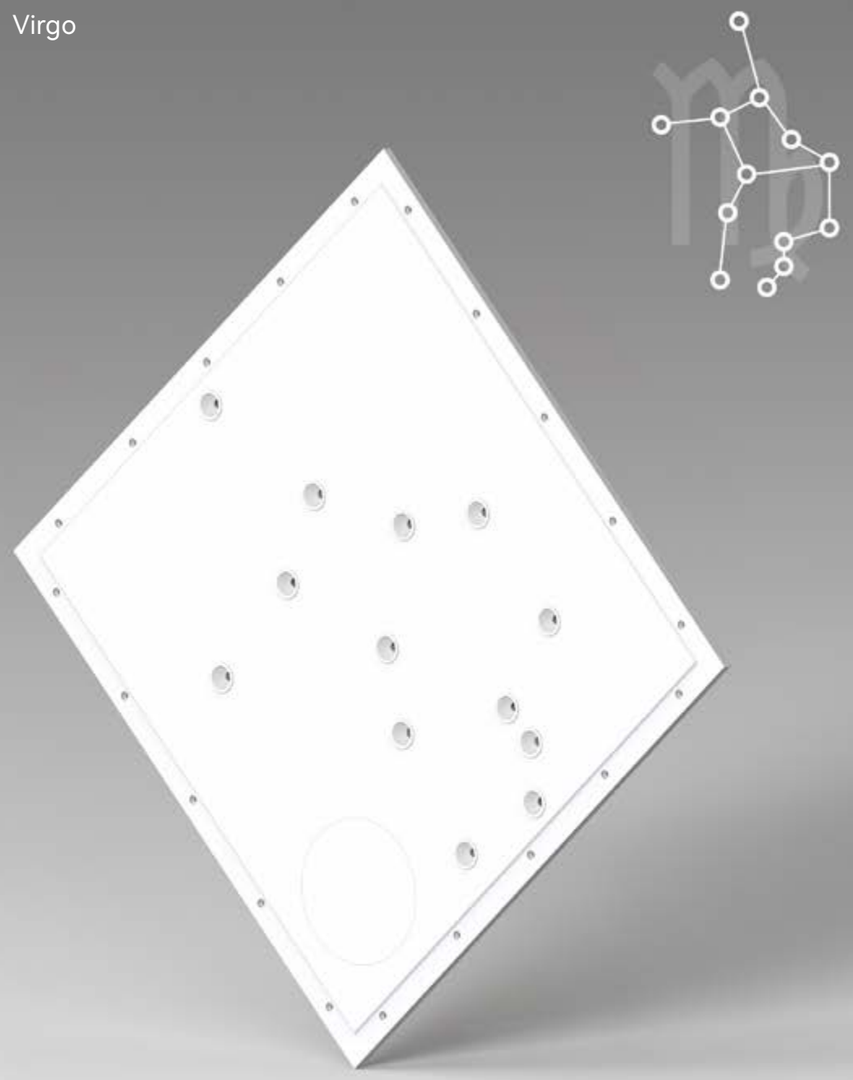
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Virgo



Anti-Glare

No Flicker

Virgo, around 1294 square degrees, the sixth sign of the zodiac [The Virgin], the date of birth is August 23rd to September 22nd in the solar calendar.The light of the constellation brings peace and beauty to Virgo. This clear light adds a purity and order to your space and helps you find inner harmony. Under the constellation light, you can feel the perfect details of life.

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15° /24° /34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

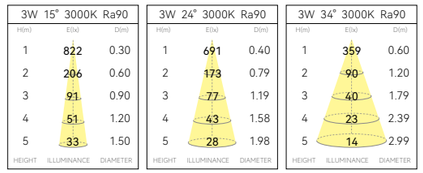
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

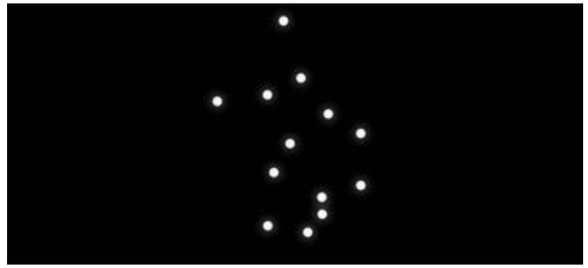
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
13x3W	3V	700mA	2700K	1586~1768 lm
			3000K	1703~1898 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

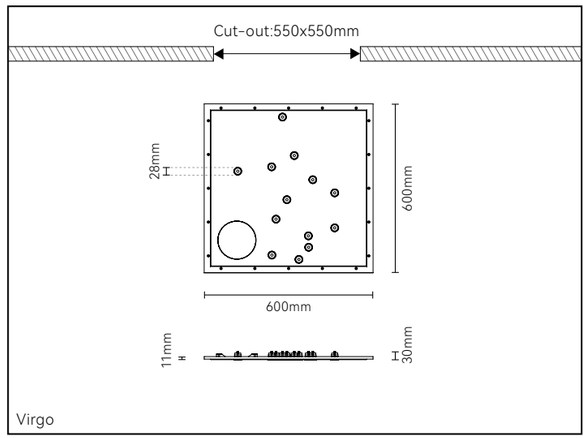


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension

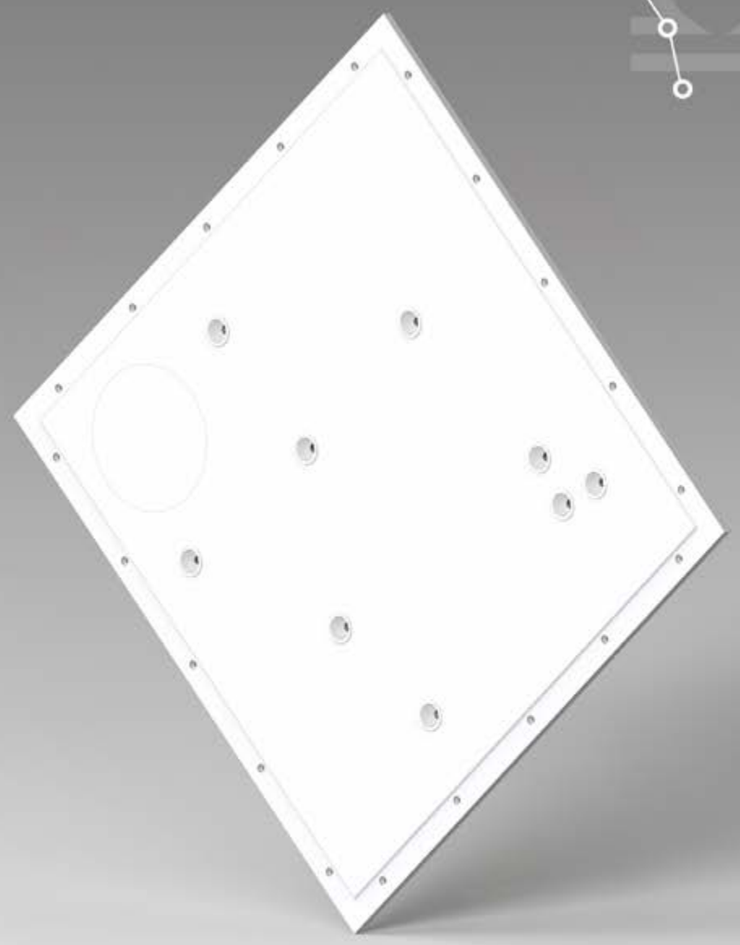


Virgo

Twinklestar

Libra





Anti-Glare

No Flicker

Libra, around 538 square degrees, the seventh sign of the zodiac [The Scales], the date of birth is September 23rd to October 23rd in the solar calendar. The lights of the constellations are as balanced as the scales. This light brings harmony, beauty and balance to your space. Enjoy the combination of art and beauty, and create an elegant life together with constellation lights!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

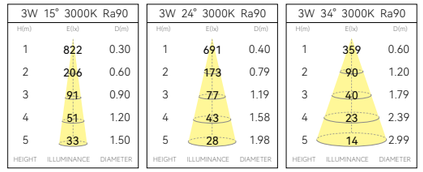
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

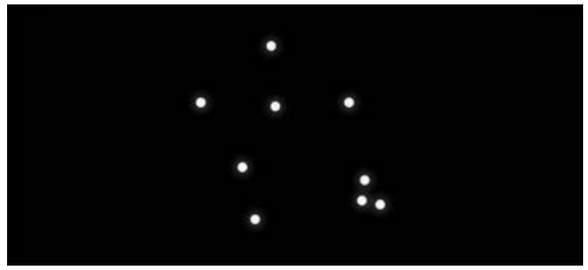
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
9x3W	3V	700mA	2700K	1098~1224 lm
			3000K	1179~1314 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

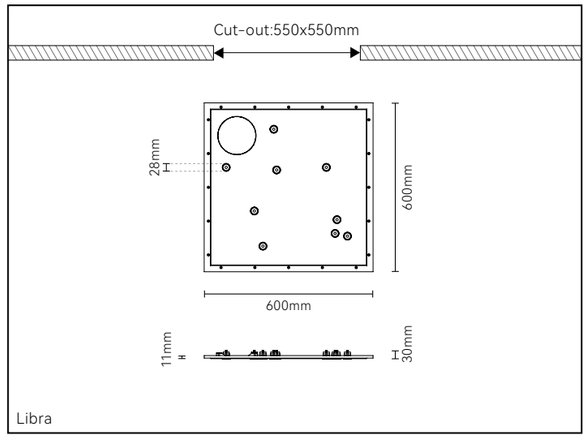


Light effect and planning aid



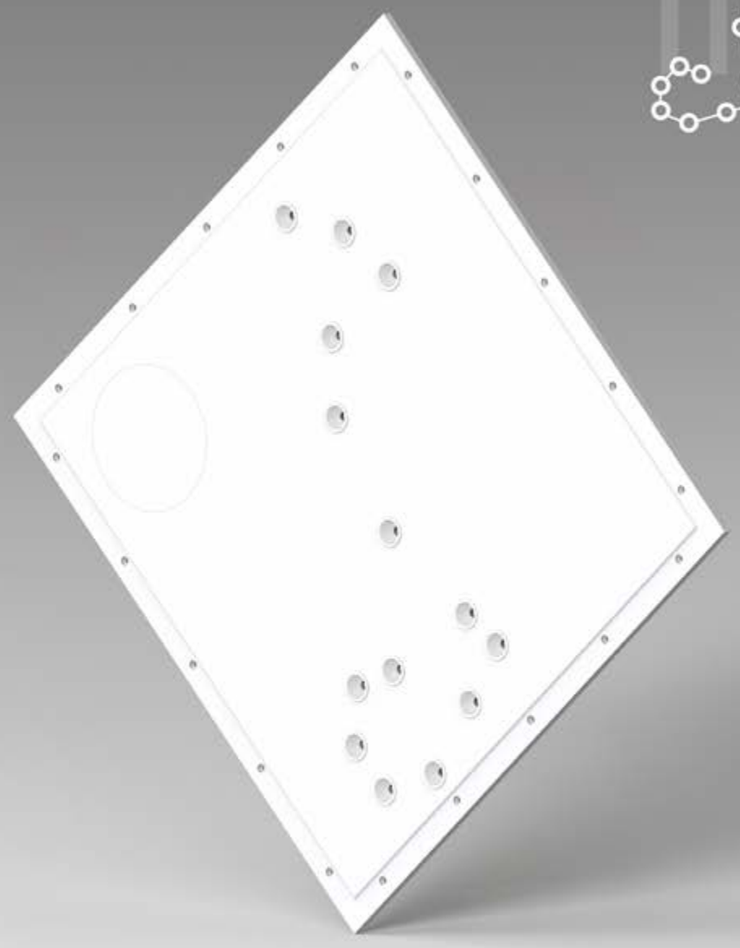
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Scorpio





Scorpio, around 497 square degrees, the eighth sign of the zodiac [The Scorpion], the date of birth is October 24th to November 22nd in the solar calendar. The light of the constellation is as mysterious as Scorpio and full of deep colors and light effects, adding a sense of mystery and uniqueness to your space. Perfect to explore the depths of your heart under the light of the constellation!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15° /24° /34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

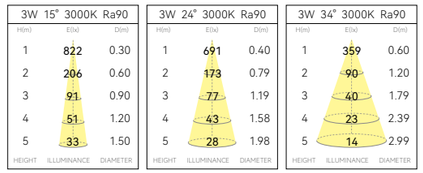
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

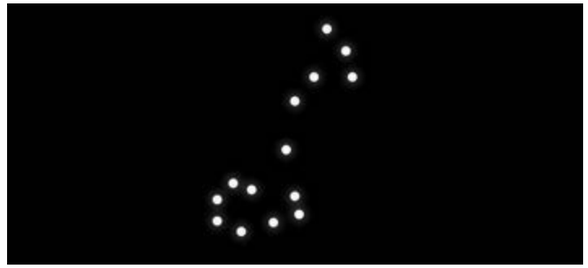
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
14x3W	3V	700mA	2700K	1708~1904 lm
			3000K	1834~2044 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

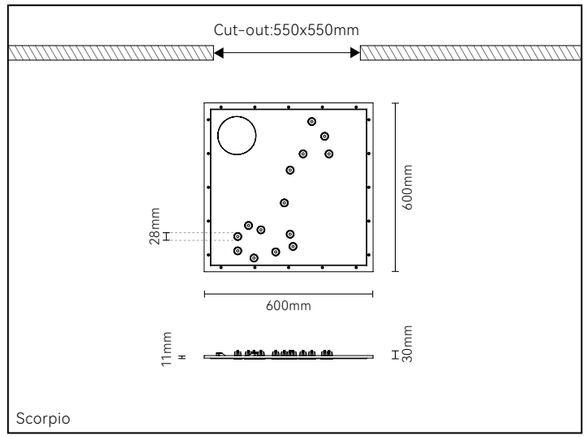


Light effect and planning aid



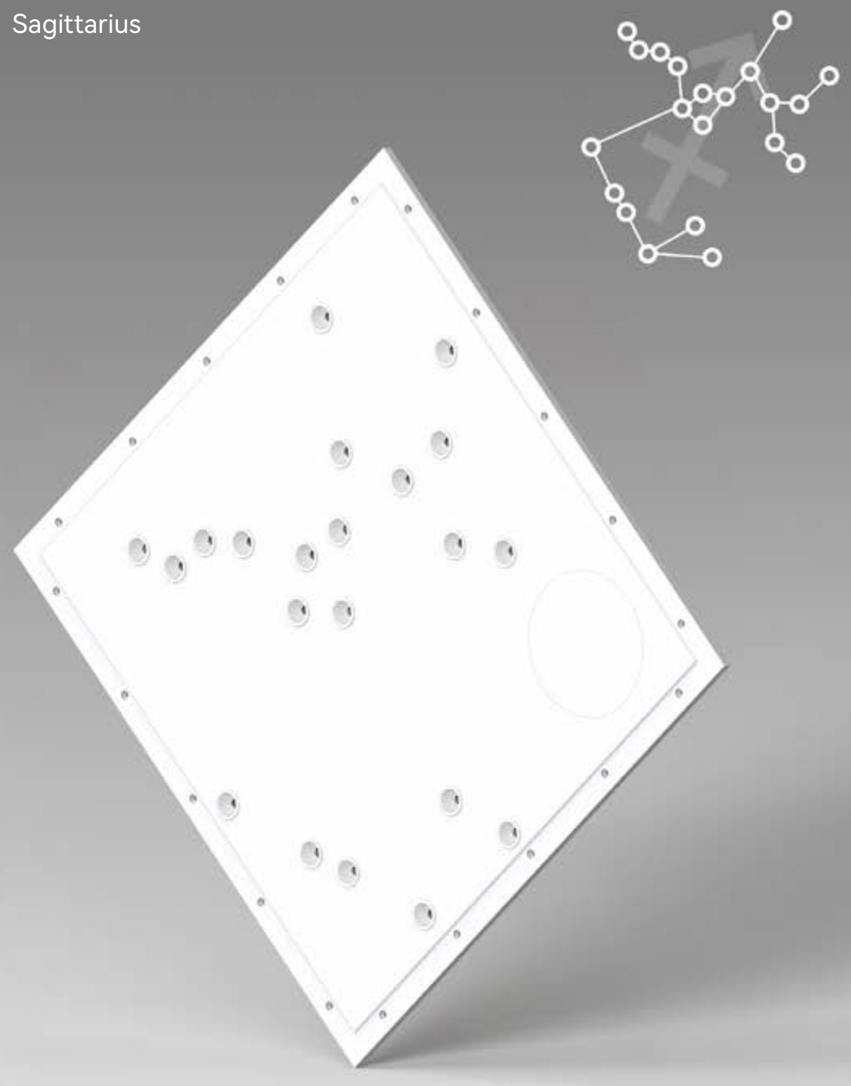
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Sagittarius



Anti-Glare No Flicker

Sagittarius, around 867 square degrees, the ninth sign of the zodiac [The Archer], the date of birth is November 23rd to December 21st in the solar calendar. The light of the constellation is as free as the archer. The lighting reflects Sagittarius' spirit of adventure and passion, bringing an adventurous charm to your space. Follow the constellation lights and start a wonderful adventure!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

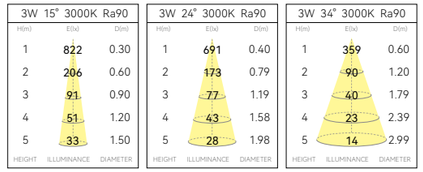
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

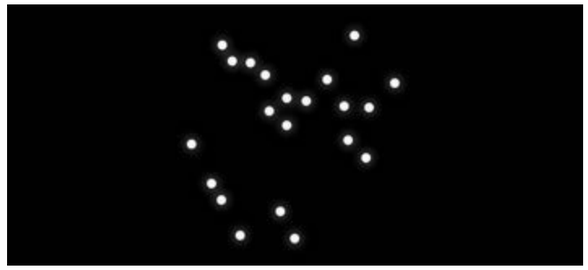
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
21x3W	3V	700mA	2700K	2562~2856 lm
			3000K	2751~3066 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

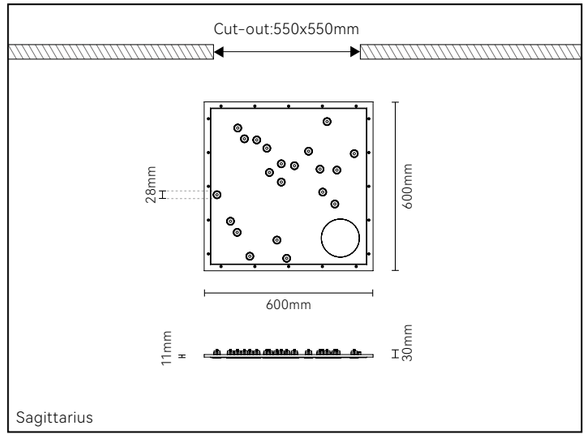


Light effect and planning aid



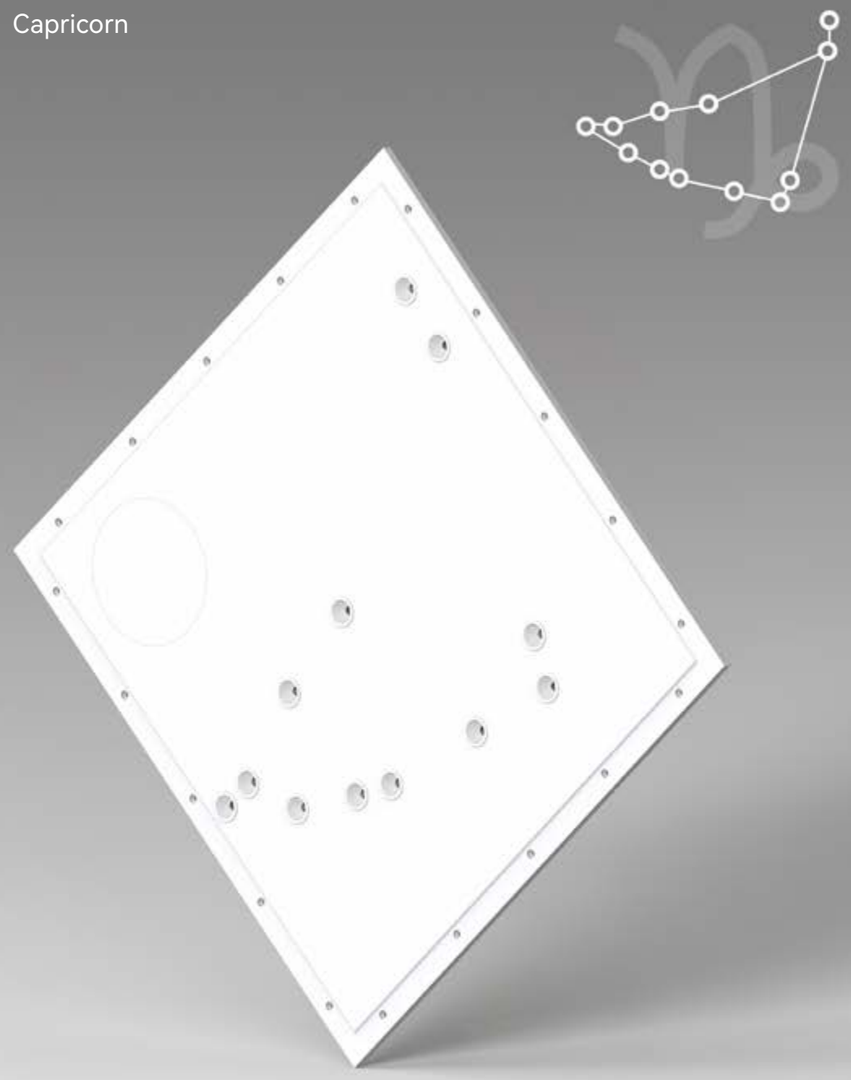
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Capricorn



Capricorn, around 414 square degrees, the tenth sign of the zodiac [The Goat], the date of birth is December 22nd to January 19th in the solar calendar. The Light of the constellation brings tenacity and persistence to Capricorn. This light is as solid as a mountain, adding a sense of authority and security to your space. Under the light of the constellation, achieve your goals and ambitions!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15° /24° /34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

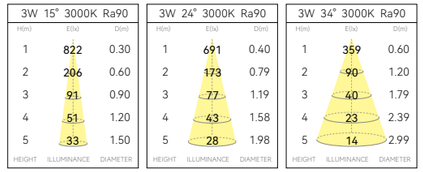
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

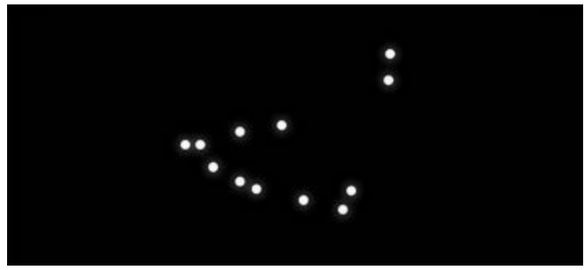
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
12x3W	3V	700mA	2700K	1464~1632 lm
			3000K	1572~1752 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

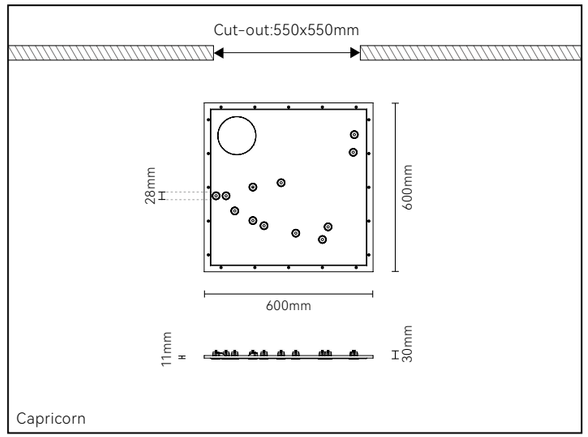


Light effect and planning aid



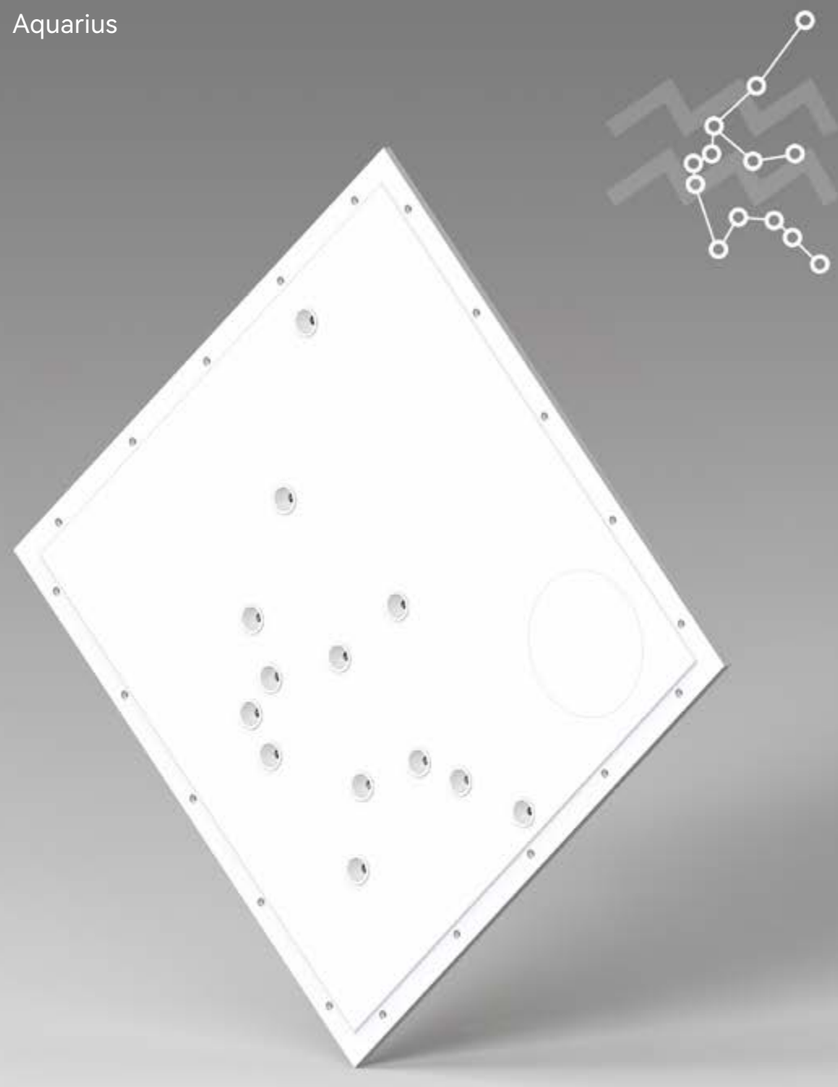
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Aquarius



Anti-Glare

No Flicker

Aquarius, around 980 square degrees, the eleventh sign of the zodiac [Aquarius], the date of birth is January 20th to February 18th in the solar calendar.The light of the constellation is as independent as the Aquarius. The lighting is creative and futuristic, bringing a sense of avant-garde and freedom to your space. Explore unknown territories with the Constellation Lamp!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15° /24° /34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

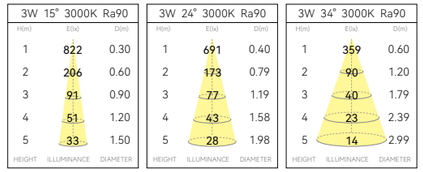
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

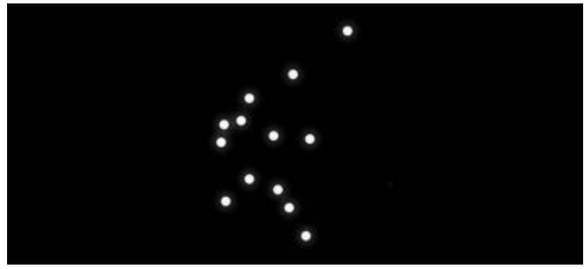
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
13x3W	3V	700mA	2700K	1586~1768 lm
			3000K	1703~1898 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

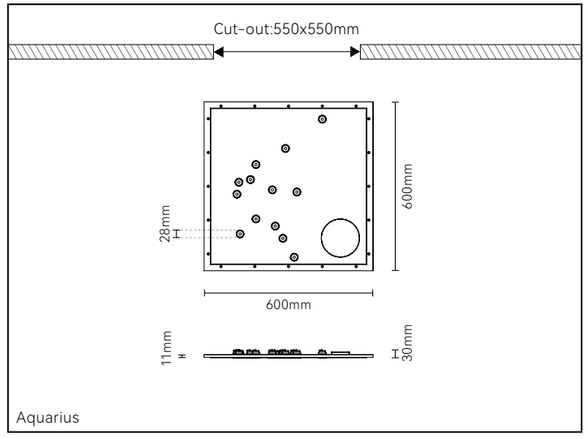


Light effect and planning aid



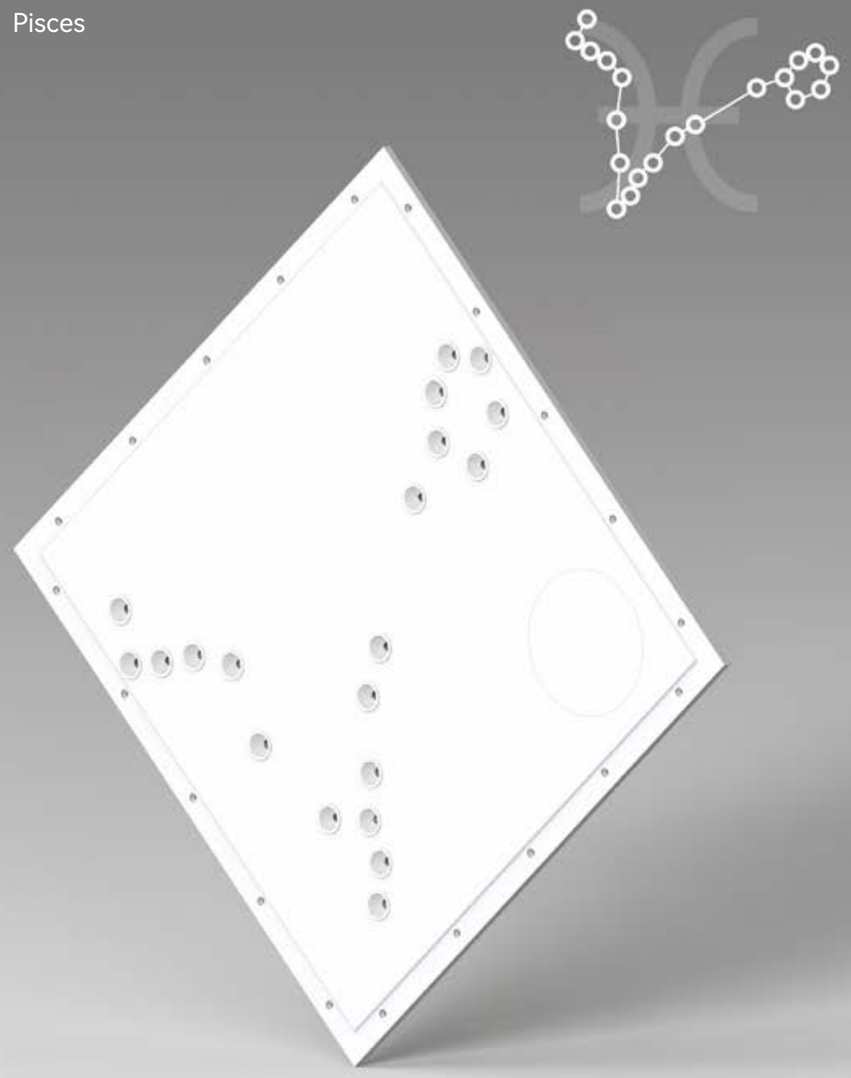
Emphasis of objects or architectural elements.

Mounting dimension



Twinklestar

Pisces



Anti-Glare

No Flicker

Pisces, around 889 square degrees, the twelfth sign of the zodiac [The Fishes], the date of birth is February 19th to March 20th in the solar calendar. The light of the sign is as dreamy as that of Pisces. The lighting is romantic and imaginative, adding a softness and inspiration to your space. Under the illumination of the lighting, you feel unlimited creativity!

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
DMX512

OPTICAL
15°/24°/34°

COLOUR(reflector)
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

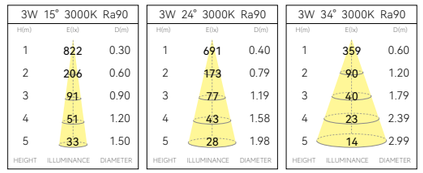
COLOUR(reflector)
Black, gold, specular chrome, dark chrome or customized

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20x3W	3V	700mA	2700K	2440~2720 lm
			3000K	2620~2920 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

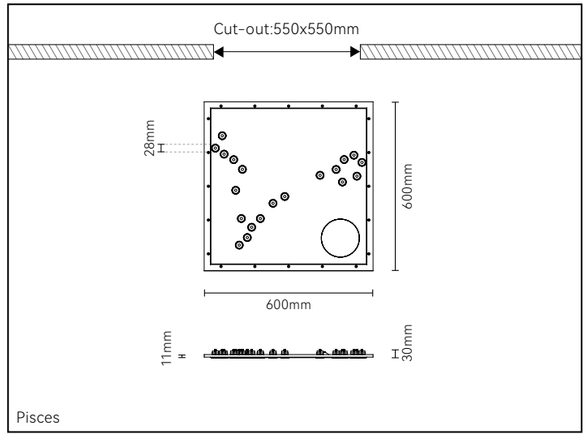


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



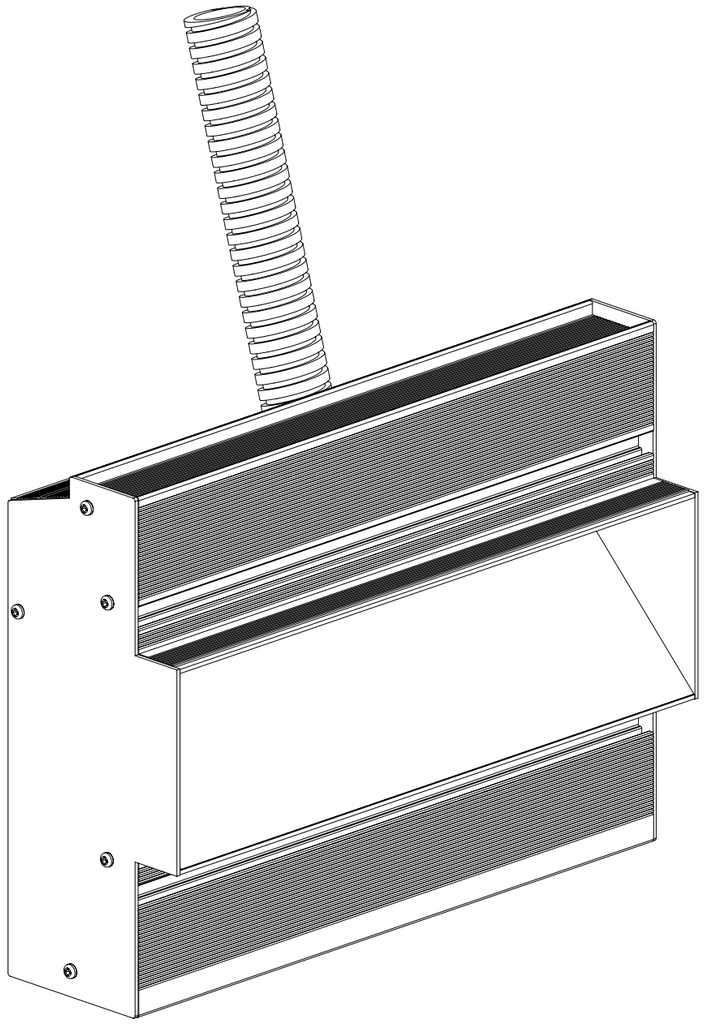




Project name |
CETTIGA Optical Field Design Center

Project location |
Shenzhen, China

Design company |
PENG & PARTNERS Design office



Footlight

← Back

72mm
light outlet



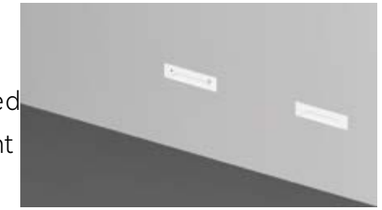
X7275LED 698
X72253LED 700
X72433LED 702
X72793LED 704

100
light outlet



X10093LED 708
X100293LED 710

Down-
illuminated
diffuse light



X1301LED 716
X1303LED 716

ladder-
shaped
light-
emitting



X1302LED 718
X1304LED 718

↑ To product information

Footlight

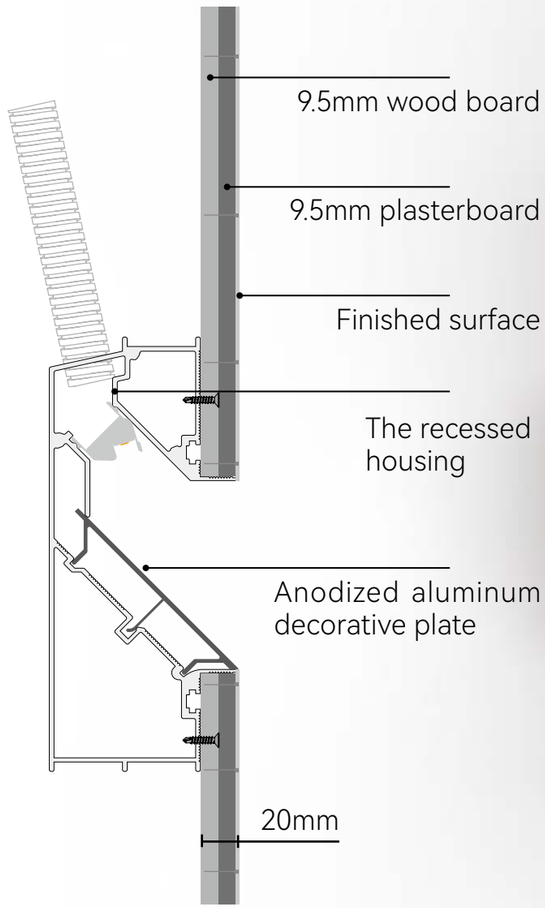
Trimless recessed footlights with a distinctive character are a series of elegant wall recessed lighting fixtures that can be installed either with gypsum board or directly into the original wall, creating glowing voids in any architectural wall requiring surface treatment. No visible exposed screws, glare-free beams provide visual comfort and create a comfortable and warm atmosphere.

Each footlight comes standard with an anodized aluminum decorative plate, which can be painted as well, but must not be covered by other materials because the increase in thickness would hinder the installation or maintenance. The surface can be finished with the same material as the wall (by the site installer), such as gypsum board, mosaic, ceramic tile or stone finish, so that the footlights can fully integrated into the building. The front edge of the recessed housing and the aluminum baffles on both sides of the light outlet will remain visible. All products can obtain continuous linear gaps in a spliced manner. For decorative panels in this way, we do not recommend the use of anodized aluminum decorative panels, because the gap between each decorative panel is visible after installation.

Trimless footlight series is ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

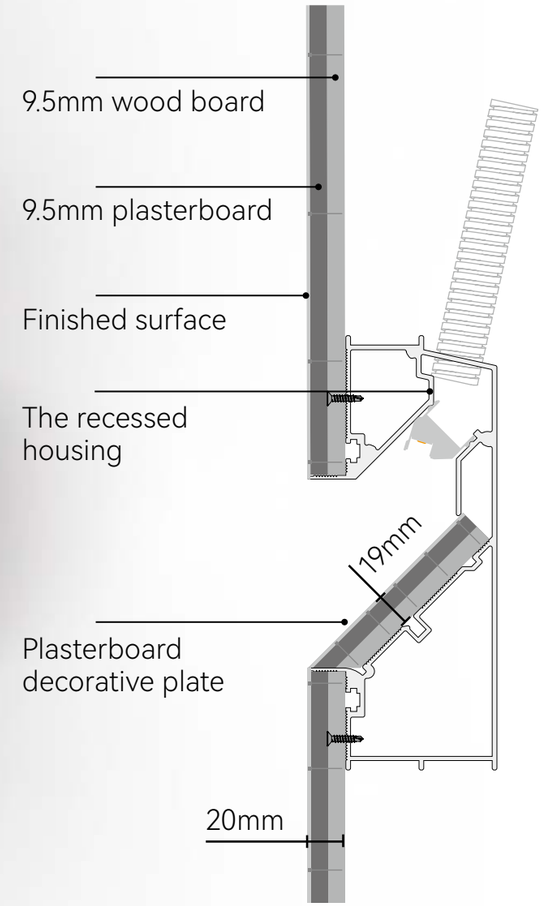
Used for indoor gypsum board installation

Anodized aluminum decorative plate



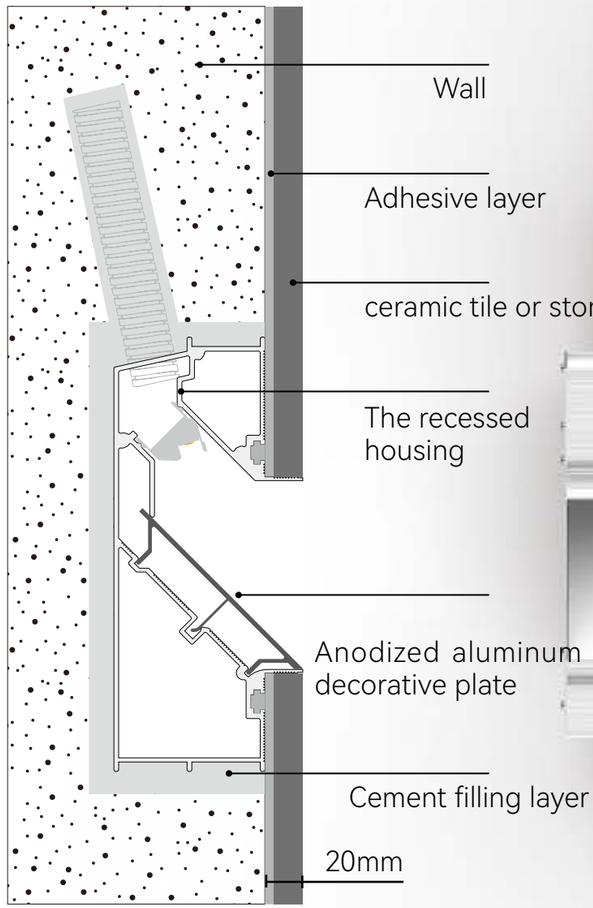
Used for indoor gypsum board installation

Plasterboard decorative plate



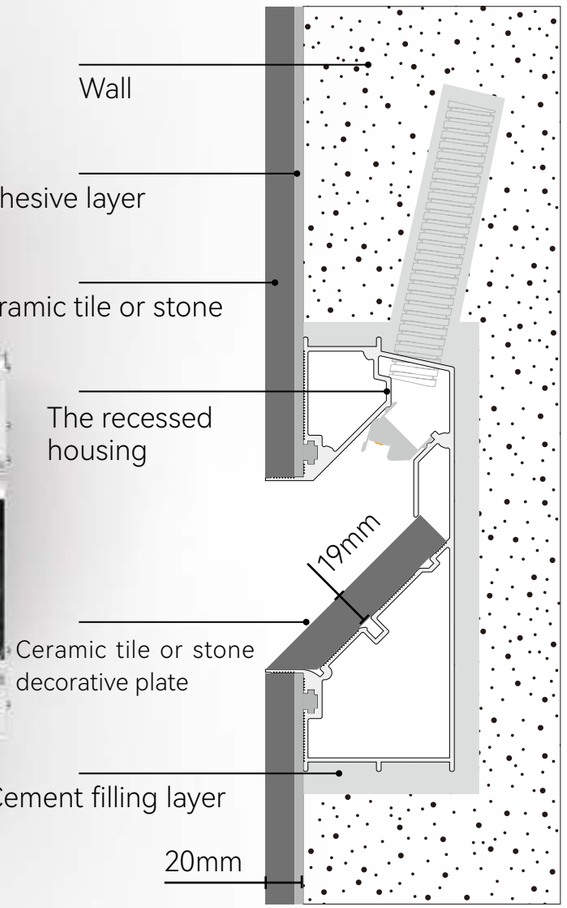
Used for stone finishing, ceramic tile, mosaic finishing

Anodized aluminum decorative plate



Used for stone finishing, ceramic tile, mosaic finishing

Ceramic tile or stone decorative plate







Footlight

X7275LED

Quickinfo

GENERAL
Recessed
DC 24V
IP65

LED
1W
2700K, 3000K, 4000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

An elegant trimless recessed footlight with a strong personality that creates glowing voids in architectural walls. The luminaire is fully integrated into the building with no visible exposed screws. Glare-free beam provides visual comfort and creating a comfortable and warm atmosphere.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Anodized aluminum

COLOUR(Decorative plate)
Anodized aluminum

Extended configuration

COLOUR TEMPERATURE
2700K
4000K

CONTROL
DALI, 1-10V

Options on request

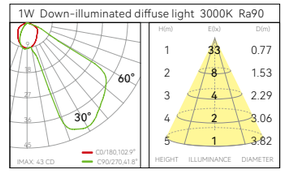
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
1W	24V	3000K	44 lm

Test standards:
Bridgelux COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

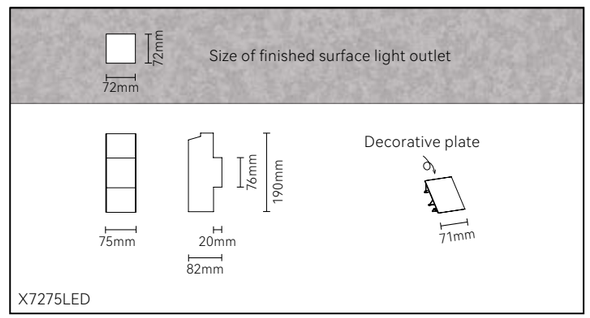


Light effect and planning aid



Emphasize spatial hierarchy.

Technical drawing





Footlight

X72253LED

Quickinfo

GENERAL
Recessed
DC 24V
IP65

LED
4W
2700K, 3000K, 4000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

An elegant trimless recessed footlight with a strong personality that creates glowing voids in architectural walls. The luminaire is fully integrated into the building with no visible exposed screws. Glare-free beam provides visual comfort and creating a comfortable and warm atmosphere. The 72mm strip light outlet provides more lumens and outlines the shape of the space.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Anodized aluminum

COLOUR(Decorative plate)
Anodized aluminum

Extended configuration

COLOUR TEMPERATURE
2700K
4000K

CONTROL
DALI, 1-10V

Options on request

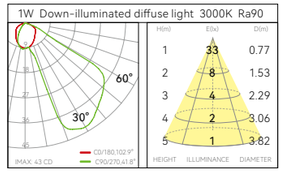
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
4W	24V	3000K	176 lm

Test standards:
Bridgelux COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

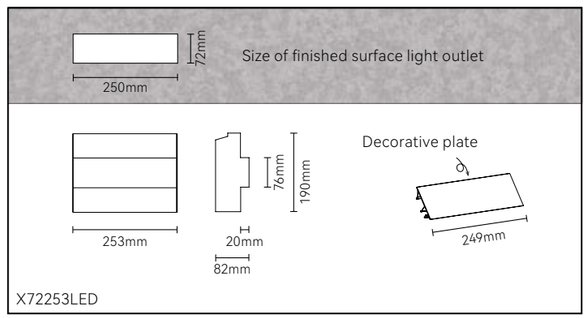


Light effect and planning aid



Emphasize spatial hierarchy.

Technical drawing





Footlight

X72433LED

Quickinfo

GENERAL
Recessed
DC 24V
IP65

LED
7W
2700K, 3000K, 4000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Anti Glare

No Flicker

Description

An elegant trimless recessed footlight with a strong personality that creates glowing voids in architectural walls. The luminaire is fully integrated into the building with no visible exposed screws. Glare-free beam provides visual comfort and creating a comfortable and warm atmosphere. The 72mm strip light outlet provides more lumens and outlines the shape of the space.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Anodized aluminum

COLOUR(Decorative plate)
Anodized aluminum

Extended configuration

COLOUR TEMPERATURE
2700K
4000K

CONTROL
DALI, 1-10V

Options on request

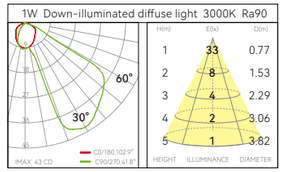
CONTROL
BLUETOOTH

Parameters

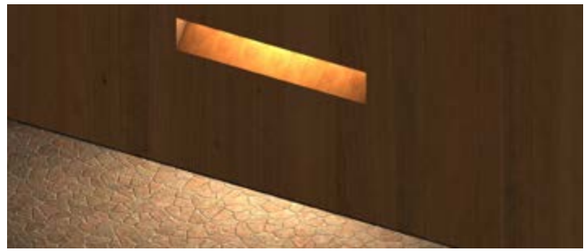
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	24V	3000K	308 lm

Test standards:
Bridgelux COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

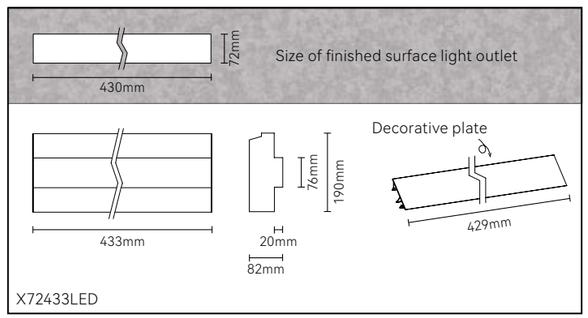


Light effect and planning aid



Emphasize spatial hierarchy.

Technical drawing





Footlight

X72793LED

Quickinfo

GENERAL
Recessed
DC 24V
IP65

LED
13W
2700K, 3000K, 4000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

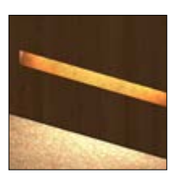
An elegant trimless recessed footlight with a strong personality that creates glowing voids in architectural walls. The luminaire is fully integrated into the building with no visible exposed screws. Glare-free beam provides visual comfort and creating a comfortable and warm atmosphere. The 72mm strip light outlet provides more lumens and outlines the shape of the space.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features



Standard configuration

COLOUR TEMPERATURE
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Anodized aluminum

COLOUR(Decorative plate)
Anodized aluminum

Extended configuration

COLOUR TEMPERATURE
2700K
4000K

CONTROL
DALI, 1-10V

Options on request

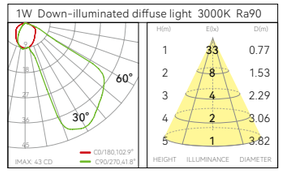
CONTROL
BLUETOOTH

Parameters

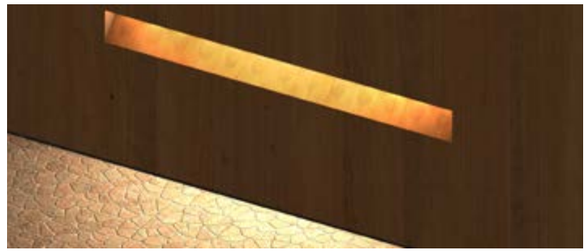
POWER	DC INPUT	CCT	LUMINOUS FLUX
13W	24V	3000K	572 lm

Test standards:
Bridgelux COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

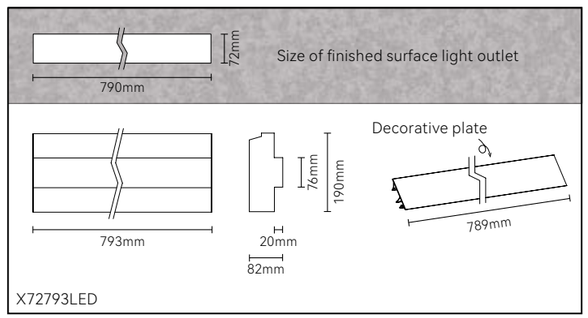


Light effect and planning aid



Emphasize spatial hierarchy.

Technical drawing







Footlight

X10093LED

Quickinfo

GENERAL
Recessed
DC 24V
IP65

LED
4W
2700K, 3000K, 4000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

An elegant trimless recessed footlight with a strong personality that creates glowing voids in architectural walls. The luminaire is fully integrated into the building with no visible exposed screws. Glare-free beam provides visual comfort and creating a comfortable and warm atmosphere. The 100mm strip light outlet provides more lumens.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Anodized aluminum

COLOUR(Decorative plate)
Anodized aluminum

Extended configuration

COLOUR TEMPERATURE
2700K
4000K

CONTROL
DALI, 1-10V

Options on request

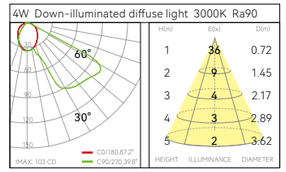
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
4W	24V	3000K	126 lm

Test standards:
Bridgelux COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

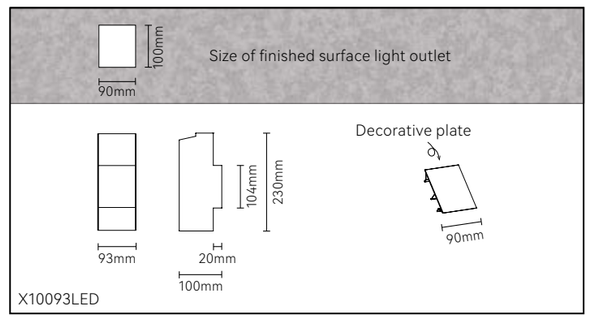


Light effect and planning aid



Emphasize spatial hierarchy.

Technical drawing





Footlight

X100293LED

Quickinfo

GENERAL
Recessed
DC 24V
IP65

LED
10W
2700K, 3000K, 4000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

An elegant trimless recessed footlight with a strong personality that creates glowing voids in architectural walls. The luminaire is fully integrated into the building with no visible exposed screws. Glare-free beam provides visual comfort and creating a comfortable and warm atmosphere. The 100mm strip light outlet provides more lumens and outlines the shape of the space.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Anodized aluminum

COLOUR(Decorative plate)
Anodized aluminum

Extended configuration

COLOUR TEMPERATURE
2700K
4000K

CONTROL
DALI, 1-10V

Options on request

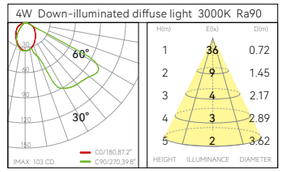
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
10W	24V	3000K	378 lm

Test standards:
Bridgelux COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

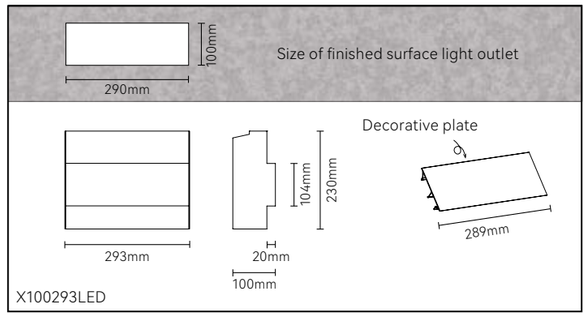


Light effect and planning aid

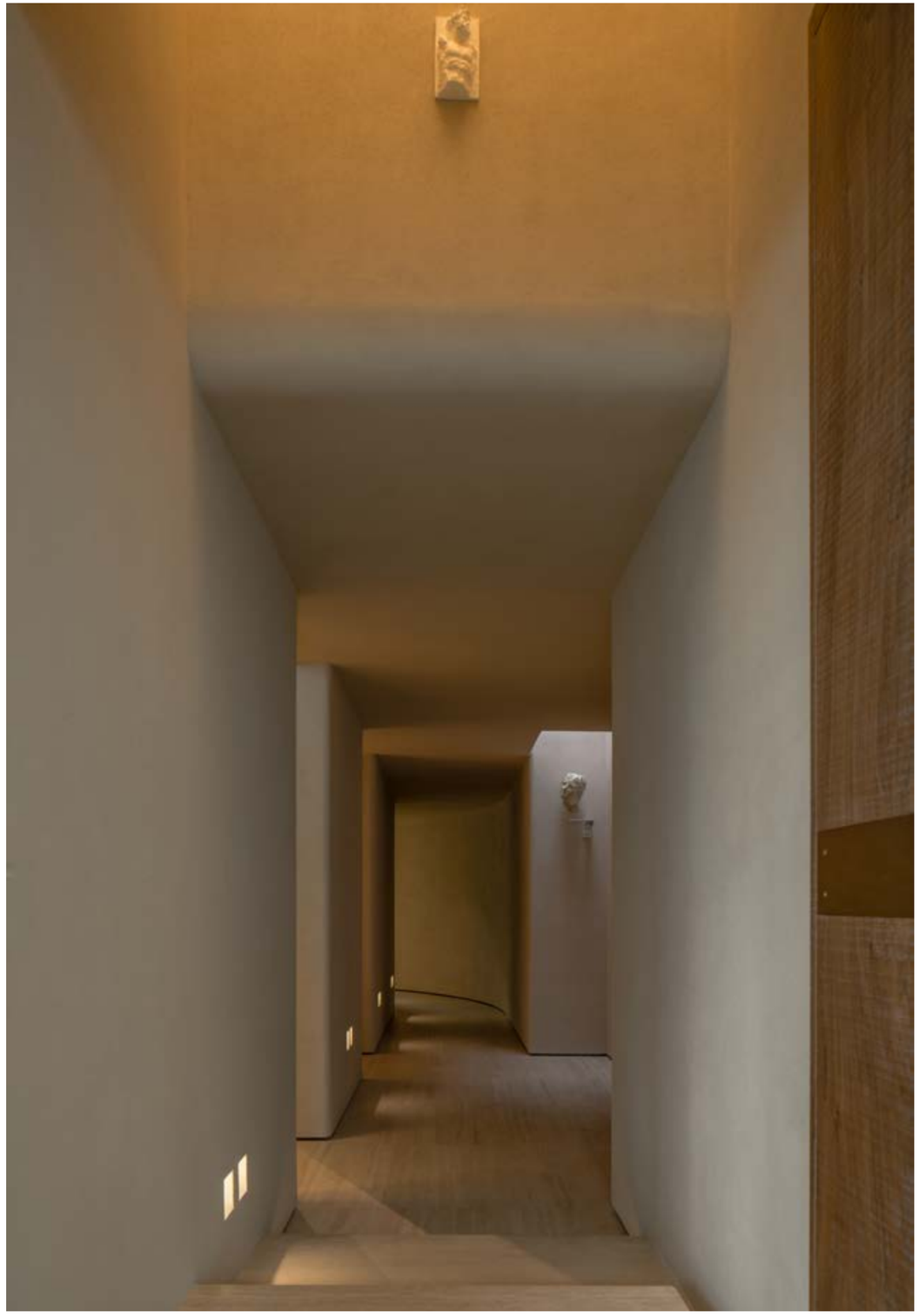


Emphasize spatial hierarchy.

Technical drawing




CETTIGE



Footlight

- The slim design can perfect integrated with the wall, full of details and texture.
- Artistic appearance is not only one side but highly personal selection.
- Using German OSRAM chip, beautiful light spot, Ra90 high color rendering, stable performance and long service life.
- It can be equipped with a built-in intelligent sensing system. In bright environment, the light does not turn on, and in dark environment, the light automatically turns on when it senses someone passing by. Smart delay time of 40±5 seconds, don't need to walk in the dark anymore.
- High temperature resistance and effective flame retardant, alloy baking paint to prevent rust, to ensure safe use.
- Pre-mounted bottom box, convenient installation and maintenance.



Footlight

Sensor X1301LED

On-off X1303LED

Quickinfo

GENERAL
Recessed
IP20~IP54

LED
OSRAM
2W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Down-illuminated diffuse light

ELECTRICAL
NON-DIM

PHYSICAL
Zinc alloy

Description

Recessed footlight, slim design, made of high-density zinc alloy with good heat dissipation performance. Down-illuminated diffuse light design with great anti-glare design. The road can be seen clearly at night without being disturbed by glare.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Down-illuminated diffuse light

COLOUR(housing)
Black, White

COLOUR(Pre-mounted bottom box)
Black

Extended configuration

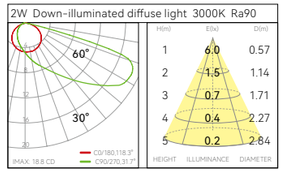
COLOUR TEMPERATURE
4000K
5000K

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
2W	3V	250mA	2700K	22 lm
			3000K	24 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

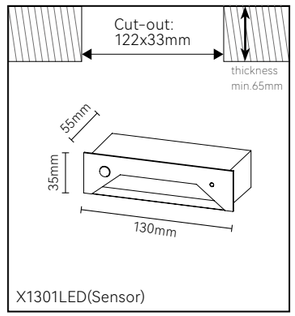


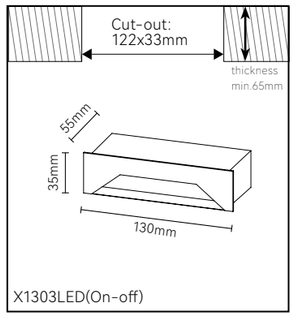
Light effect and planning aid



Emphasize spatial hierarchy.

Mounting dimension







Footlight

Sensor X1302LED

On-off X1304LED

Quickinfo

GENERAL
Recessed
IP20~IP54

LED
OSRAM
3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Ladder-shaped light-emitting

CONTROL
NON-DIM

PHYSICAL
Zinc alloy

Description

Recessed footlight with simple style is made of high-density zinc alloy, which has good heat dissipation performance. The ladder-shaped light-emitting design makes the lighting effect more personalized, the light is softer, and your space is more comfortable.

Applications

Ideal for minimalist lighting in hotels, public buildings and private area corridors, and walking routes.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Ladder-shaped light-emitting

COLOUR(housing)
Black, White

COLOUR(Pre-mounted bottom box)
Black

Extended configuration

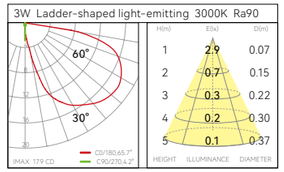
COLOUR TEMPERATURE
4000K
5000K

Parameters

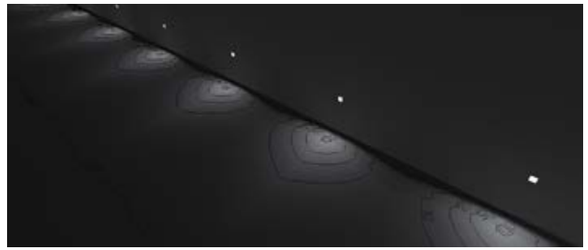
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3W	3V	350mA	2700K	17 lm
			3000K	20 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

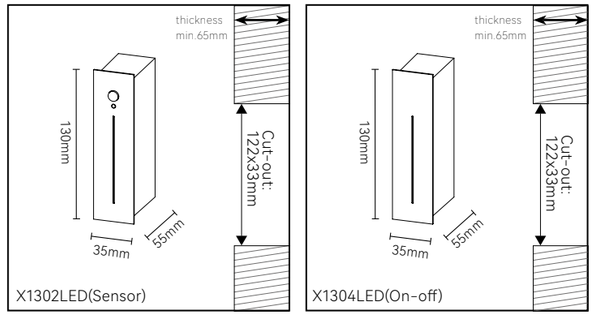


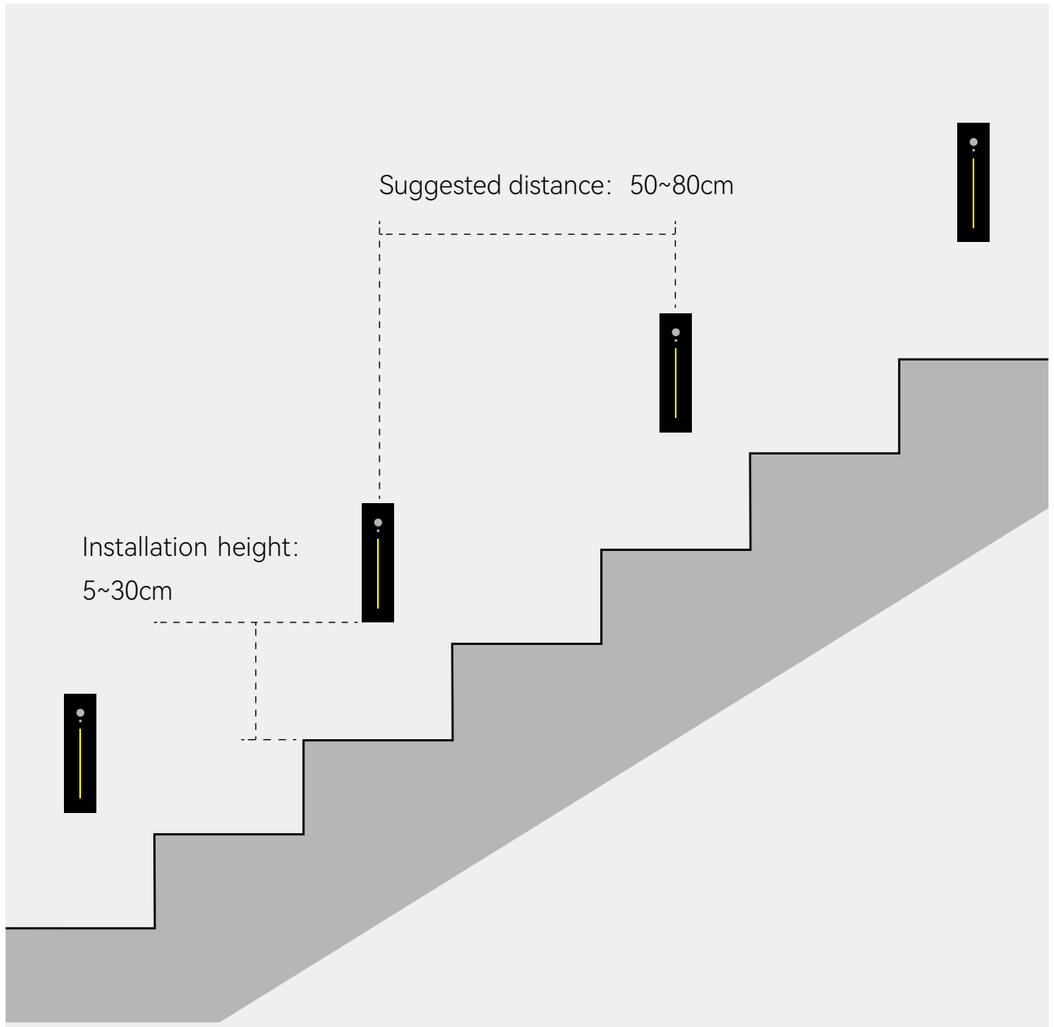
Light effect and planning aid



Emphasize spatial hierarchy.

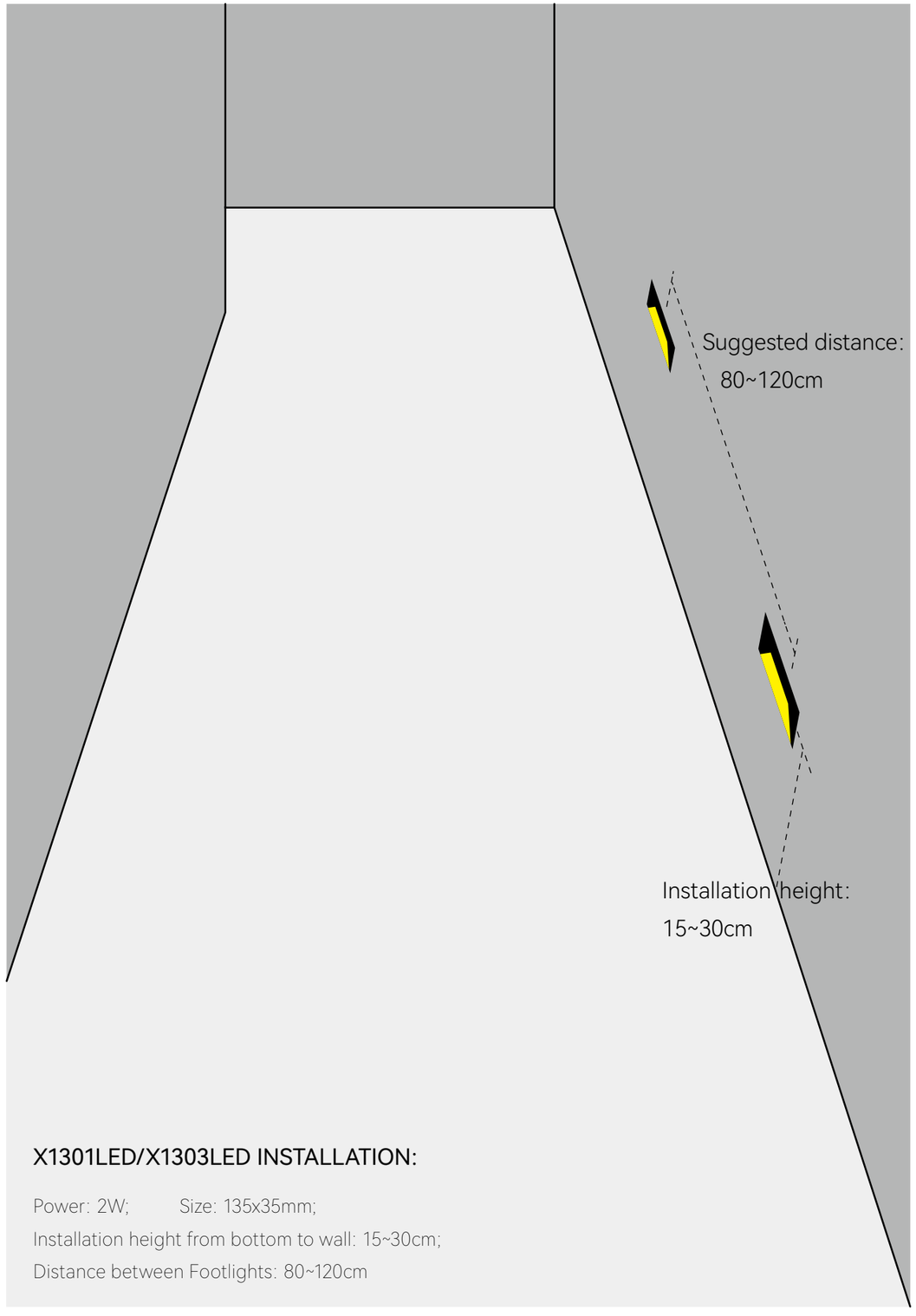
Mounting dimension





X1302LED/X1304LED INSTALLATION:

Power: 3W; Size: 135x35mm;
Installation height from bottom to wall: 5~30cm;
Distance between Footlights: 50~80cm (one or two steps)



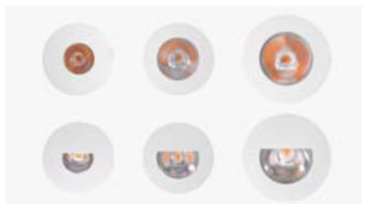
X1301LED/X1303LED INSTALLATION:

Power: 2W; Size: 135x35mm;
Installation height from bottom to wall: 15~30cm;
Distance between Footlights: 80~120cm

Wall Washer (Unicorn series)

← Back

Wall
Washer
ϕ93mm
ϕ117mm



1931LED 738
1932LED 742
1934LED 746
1935LED 750
11171LED 756
11172LED 760

Wall Washer (Sun series)

← Back

Φ87mm
Wall
Washer



W1873LED 766
1873LED 766

↑ To summary
↑ To product information

Linear Wall Washer

← Back

Recessed



12491LED L:260mm 774
14891LED L:500mm 774
19691LED L:980mm 774
119291LED L:1940mm 774
128891LED L:2900mm 774

Surface
mounted



82452LED L:245mm 780
84852LED L:485mm 780
89652LED L:965mm 780
819252LED L:1925mm 780

↑ To summary
↑ To product information

UNICORN SERIES
Wall Washer

- Unique one-piece die-casting aluminum heat sink.
- Professional wall washing lens, realizing parallel wall washing.
- Both vertical and horizontal wall washing can be realized.
- Angle free design, easy installation and maintenance.
- Professional tunable white LED chip, better realization of dimming and color mixing function.



CETTIGE

Wall Washer (Unicorn series)



1931LED
- 10W / 15W
- Φ93x81mm
- Optical Tilt 5° (Beam angle 23° x 25°)
- Biaxial Optical Tilt 26° (Beam angle 77° x 92°)



1934LED
- 10W / 15W
- Φ93x88mm
- Optical Tilt 5° (Beam angle 22° x 24°)
- Biaxial Optical Tilt 26° (Beam angle 76° x 90°)



11171LED
- 25W / 30W / 36W
- Φ117x121mm
- Optical Tilt 5° (Beam angle 22° x 25°)
- Biaxial Optical Tilt 26° (Beam angle 67° x 94°)



11172LED
- 25W / 30W / 36W
- Φ117x113mm
- Optical Tilt 20° (Beam angle 29° x 53°)
- Optical Tilt 30° (Beam angle 35° x 73°)
- Optical Tilt 40° (Beam angle 36° x 75°)



1932LED
- 10W / 15W
- Φ93x76mm
- Optical Tilt 20° (Beam angle 35° x 62°)
- Optical Tilt 30° (Beam angle 38° x 65°)



1935LED
- 10W / 15W
- Φ93x82mm
- Optical Tilt 20° (Beam angle 30° x 54°)
- Optical Tilt 30° (Beam angle 39° x 69°)

Washing Height →

Washing Width →

Architectural & Commercial Lighting

108mm

11171LED
Optical Tilt 5°
25W / 30W / 36W
ϕ117mm @ ϕ75mm



108mm

11171LED
Biaxial Optical Tilt 26°
25W / 30W / 36W
ϕ117mm @ ϕ75mm



108mm

11172LED
Optical Tilt 20° / 30° / 40°
25W / 30W / 36W
ϕ117mm @ ϕ75mm



83mm

1934LED
Optical Tilt 5°
10W / 15W
ϕ93mm @ ϕ60mm



83mm

1934LED
BiaxialOptical Tilt 26°
10W / 15W
ϕ93mm @ ϕ60mm



83mm

1935LED
Optical Tilt 20° / 30°
10W / 15W
ϕ93mm @ ϕ60mm



83mm

1931LED
Optical Tilt 5°
10W / 15W
ϕ93mm @ ϕ45mm



83mm

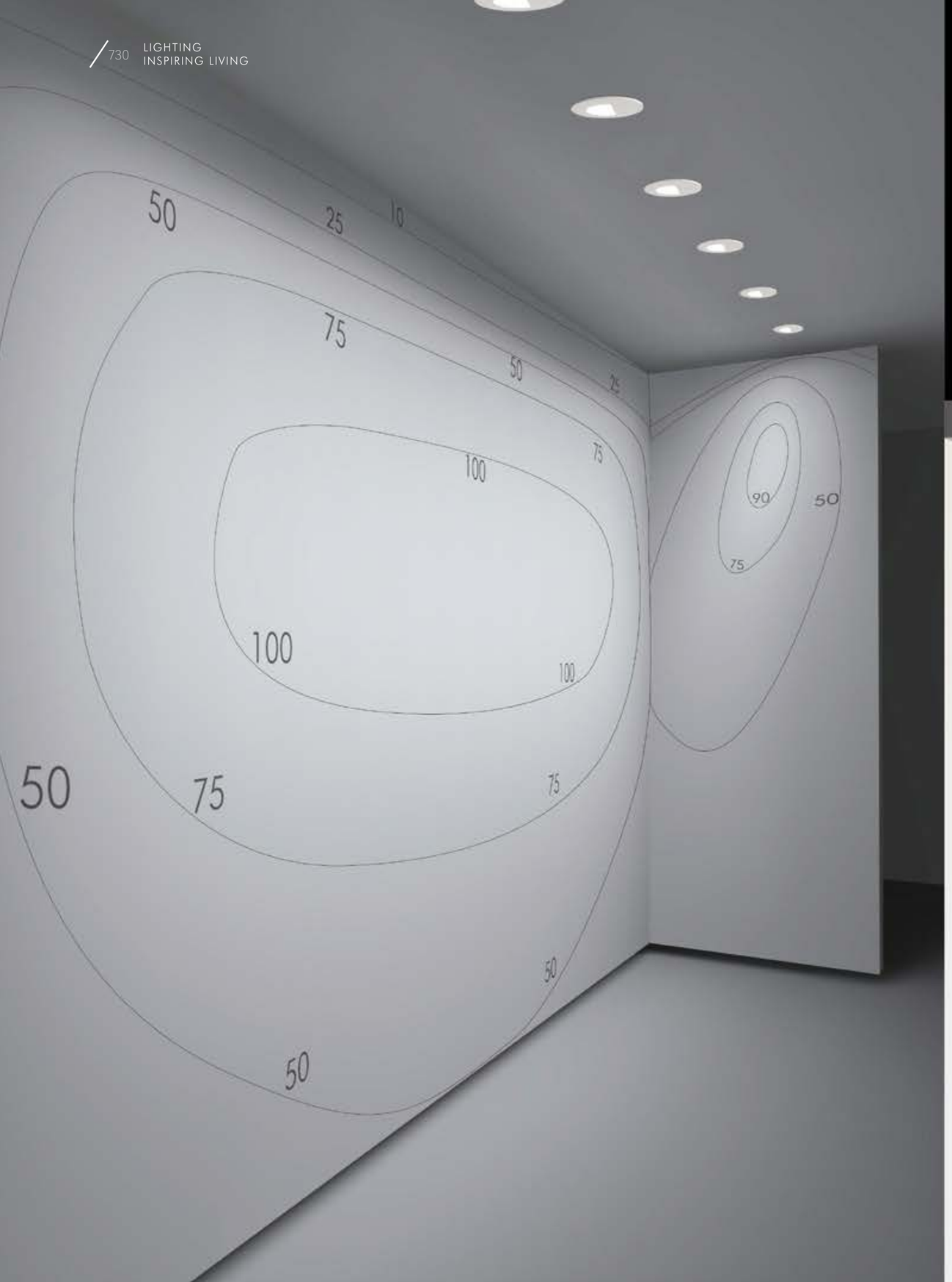
1931LED
BiaxialOptical Tilt 26°
10W / 15W
ϕ93mm @ ϕ45mm



83mm

1932LED
Optical Tilt 20° / 30°
10W / 15W
ϕ93mm @ ϕ45mm



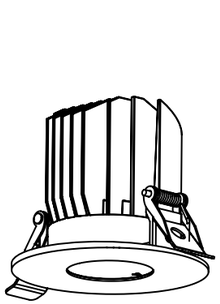

50
25
10
75
50
25
100
75
90
50
75
100
100
50
75
75
50
50



LED Wall Washer Downlight(Washing Height)

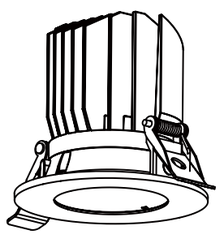
Features:

- Excellent uniform light distribution.
- Optical Tilt angle design, just put the luminaires to the place, no need to adjust lamps.
- Applications: architecture lighting, indoor wall washer, billboards and background lighting...etc.



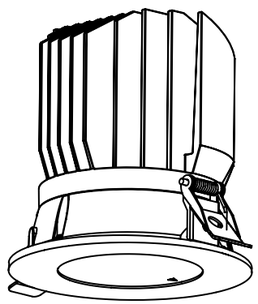
Model No.: 1931LED
Optical Tilt: 5°





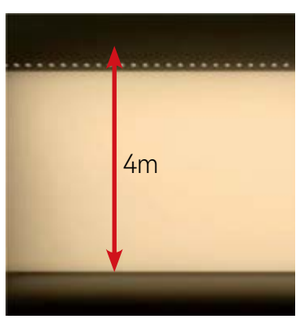
Model No.: 1934LED
Optical Tilt: 5°

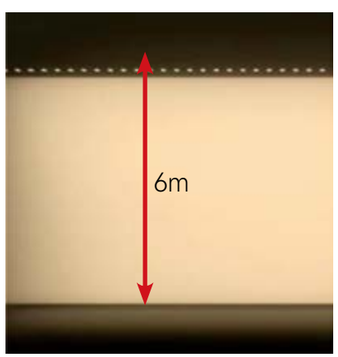


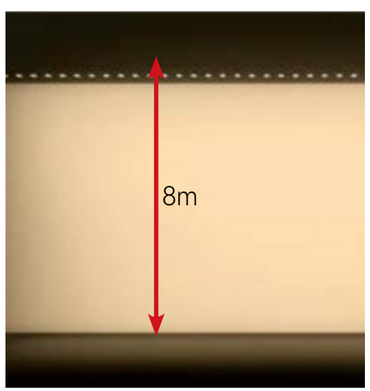


Model No.: 11171LED
Optical Tilt: 5°





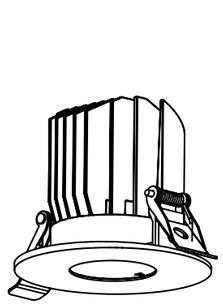




LED Wall Washer Downlight(Washing Height)

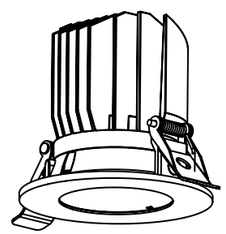
Features:

- Excellent uniform light distribution.
- Biaxial Optical Tilt design, one lamp can wash both walls or shelves.
- Optical Tilt angle design, just put the luminaires to the place, no need to adjust lamps.
- Applications: architecture lighting, Indoor aisles, supermarket shelves...etc.



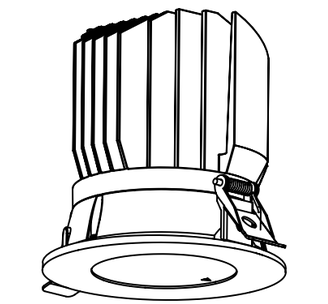
Model No.: 1931LED
Biaxial Optical Tilt: 26°





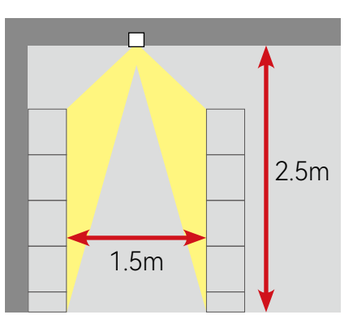
Model No.: 1934LED
Biaxial Optical Tilt: 26°

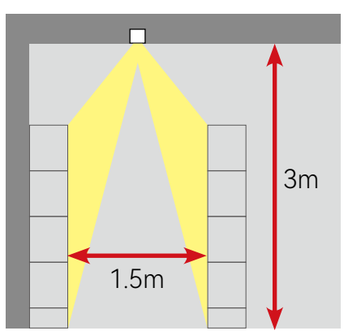


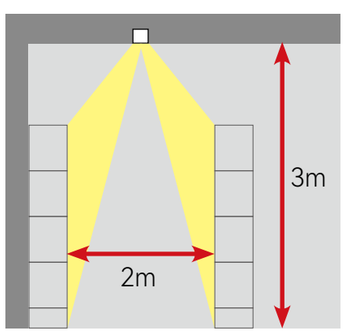


Model No.: 11171LED
Biaxial Optical Tilt: 26°





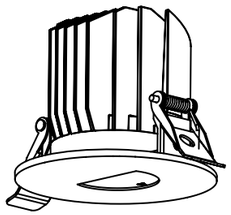




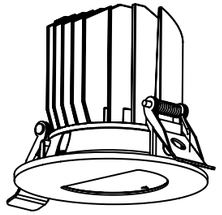
LED Wall Washer Downlight(Washing Width)

Features:

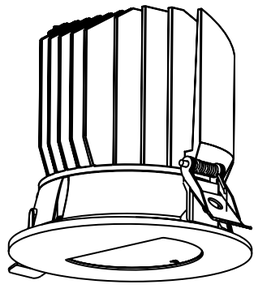
- Excellent uniform light distribution.
- Optical Tilt angle design, just put the luminaires to the place, no need to adjust lamps.
- Applications: architecture lighting, indoor wall washer, billboards and background lighting...etc.



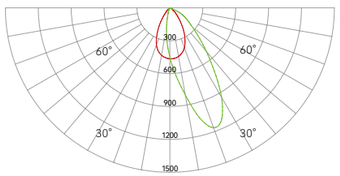
Model No.: 1932LED
Optical Tilt: 20°

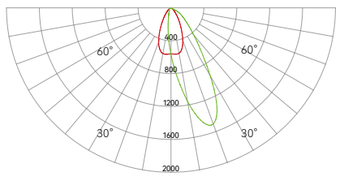


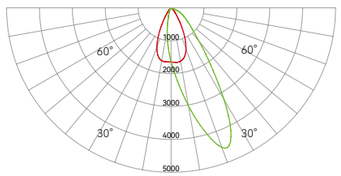
Model No.: 1935LED
Optical Tilt: 20°

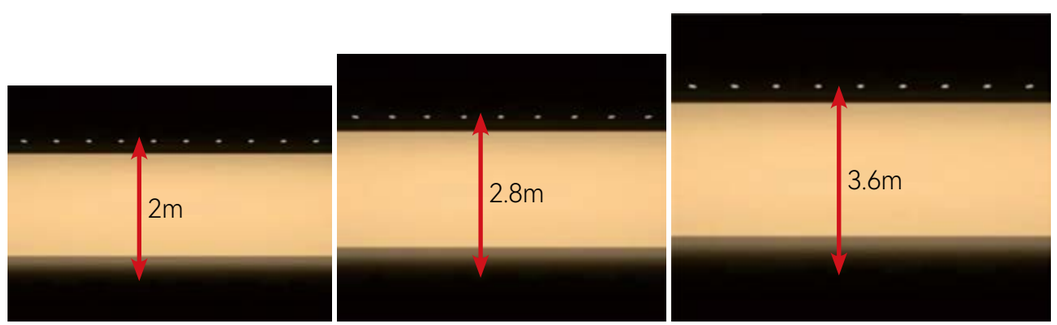


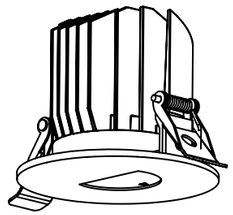
Model No.: 11172LED
Optical Tilt: 20°



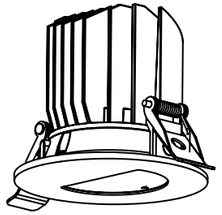




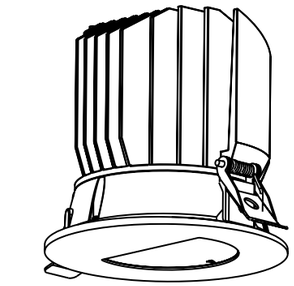




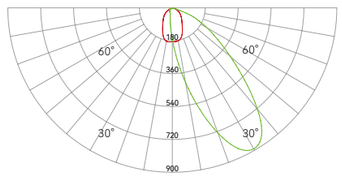
Model No.: 1932LED
Optical Tilt: 30°

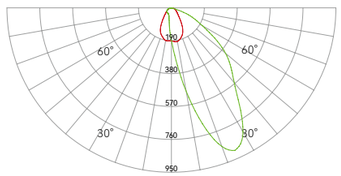


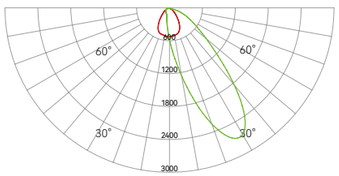
Model No.: 1935LED
Optical Tilt: 30°

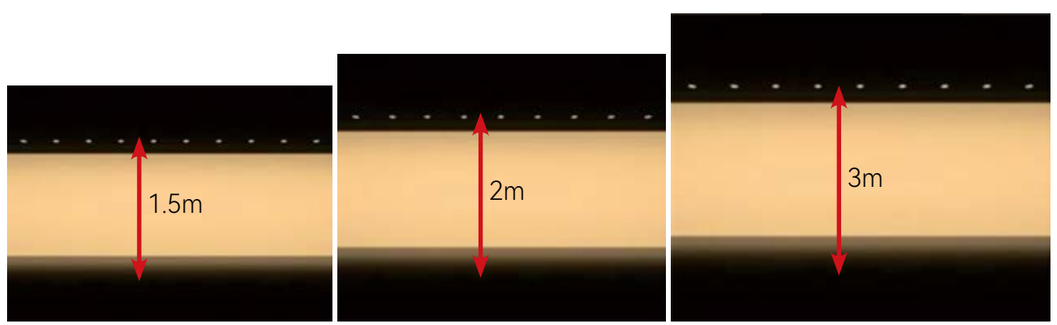


Model No.: 11172LED
Optical Tilt: 30°



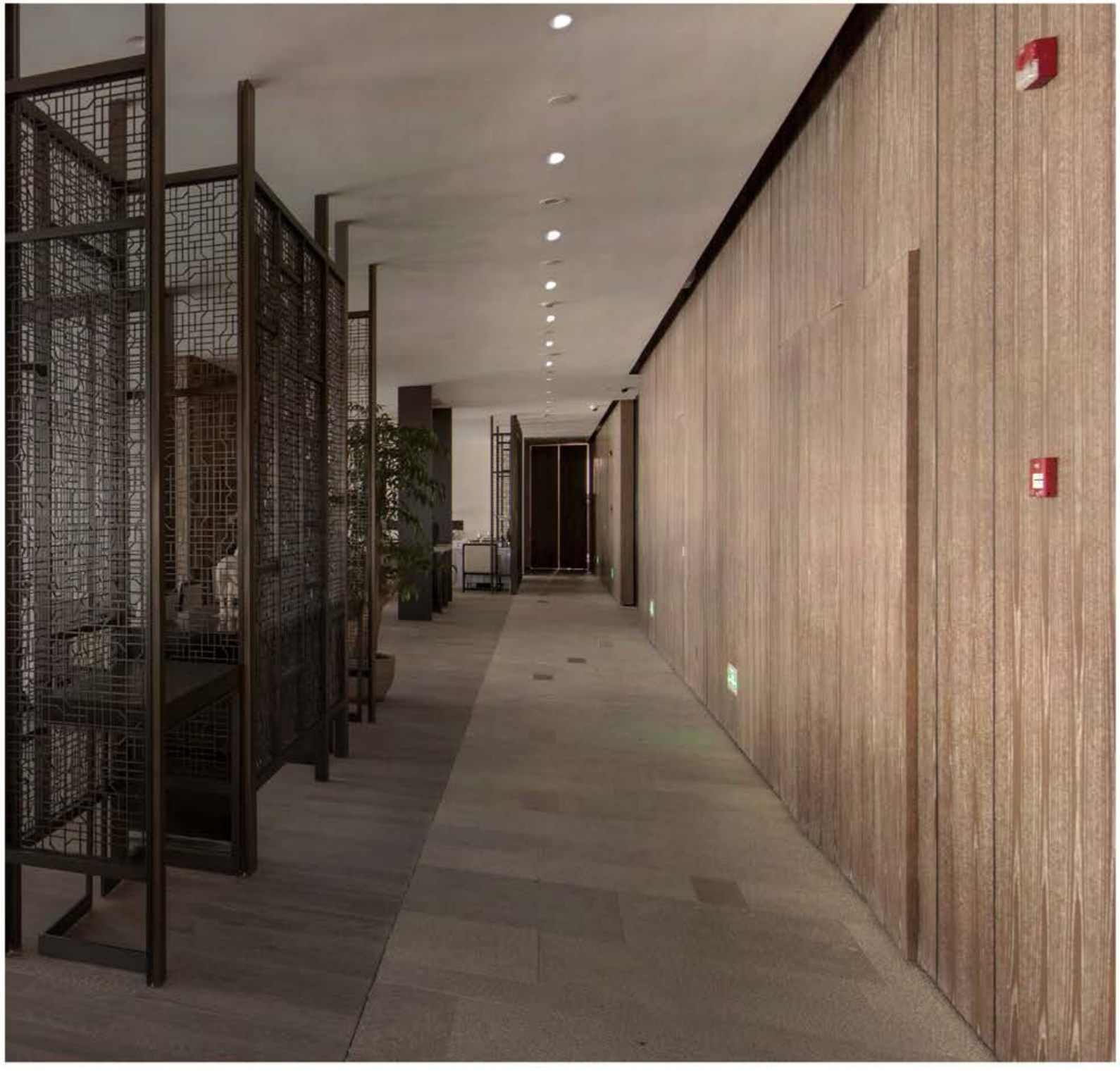








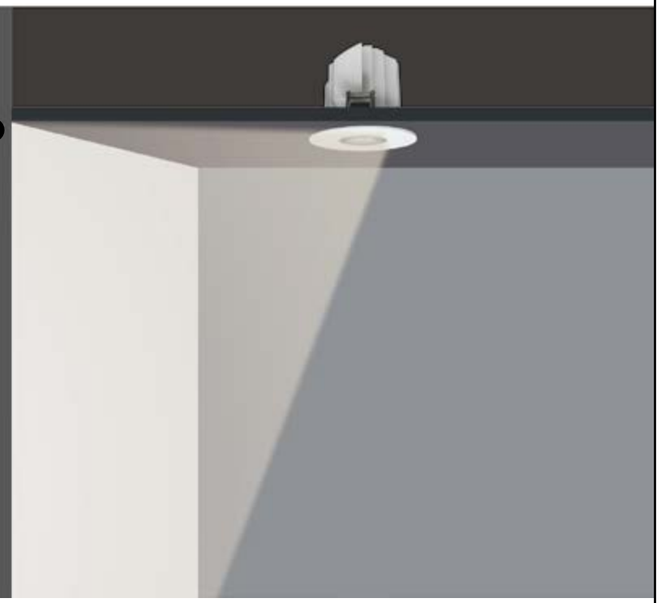




Unicorn series

← Back

1931LED Wall Washer



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
10W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Optical Tilt 5° (Beam angle 23° x 25°)
Biaxial Optical Tilt 26° (Beam angle 77° x 92°)

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The height-direction wall washer can wash the wall with high brightness, which can help you to evenly light up the space with a maximum height of 4 meters.

Applications

Architecture lighting, Indoor wall washer, Billboards and Background lighting...etc.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 5° (Beam angle 23° x 25°)

COLOUR
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

OPTICAL
Biaxial Optical Tilt 26° (Beam angle 77° x 92°)

CONTROL
DALI, PHASE, 1-10V

COLOUR
Black

Options on request

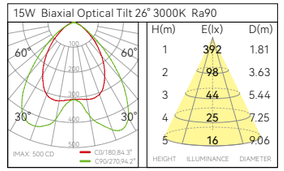
CONTROL
BLUETOOTH

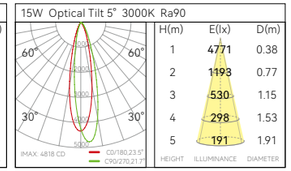
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	648~932 lm
			3000K	675~958 lm
15W	36V	350mA	2700K	850~1214 lm
			3000K	893~1222 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



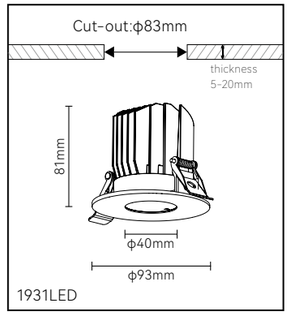


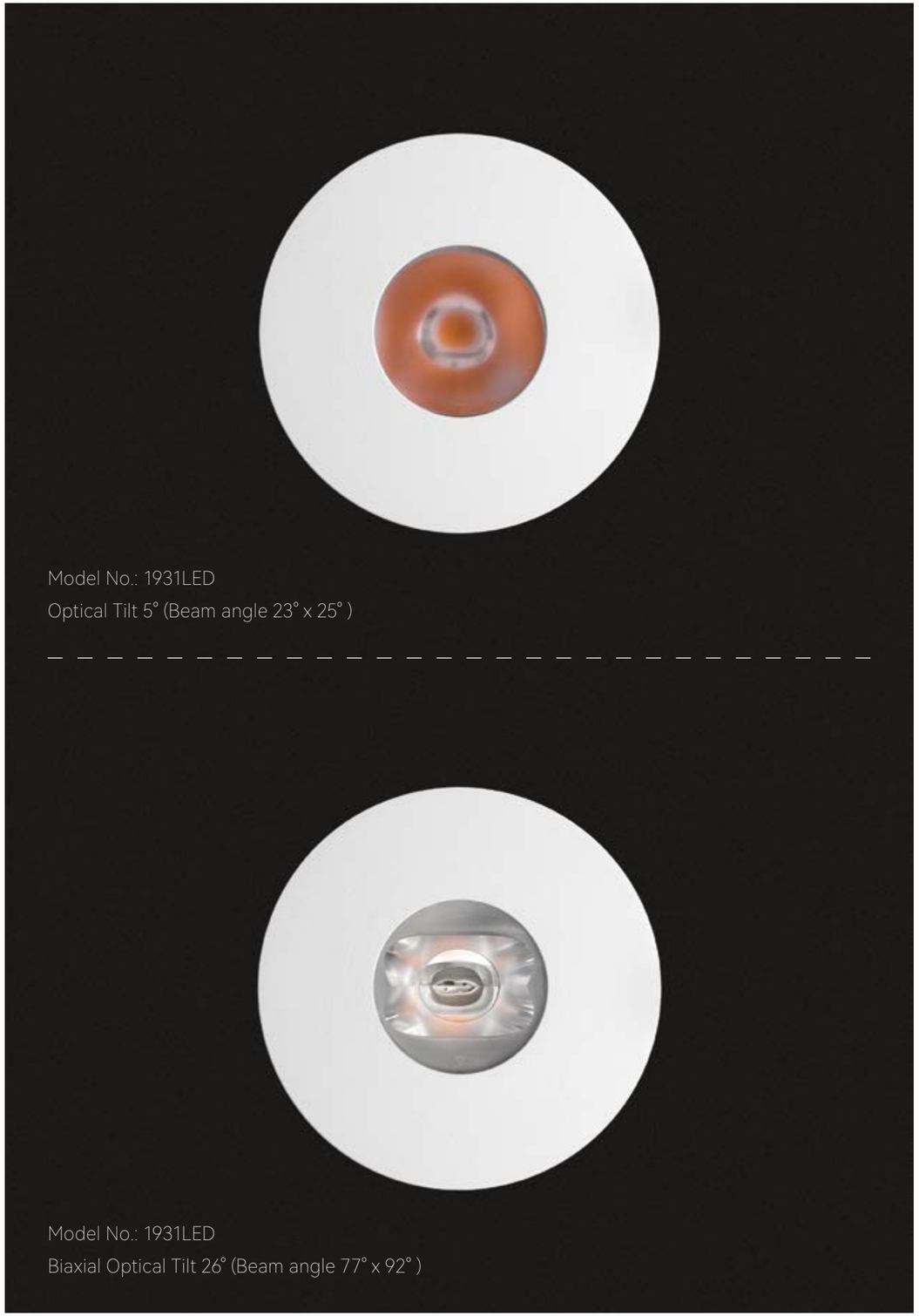
Light effect and planning aid



Emphasize the uniformity of the illuminated surface.

Mounting dimension

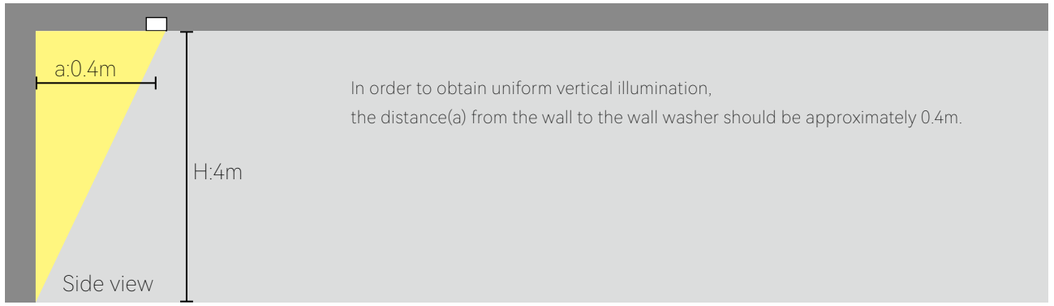




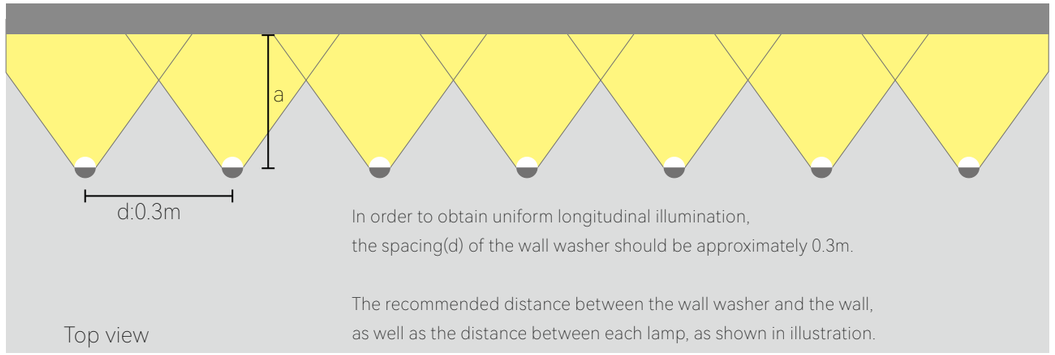
Model No.: 1931LED
Optical Tilt 5° (Beam angle 23° x 25°)

Model No.: 1931LED
Biaxial Optical Tilt 26° (Beam angle 77° x 92°)

Installation specifications(Optical tilt 5°)



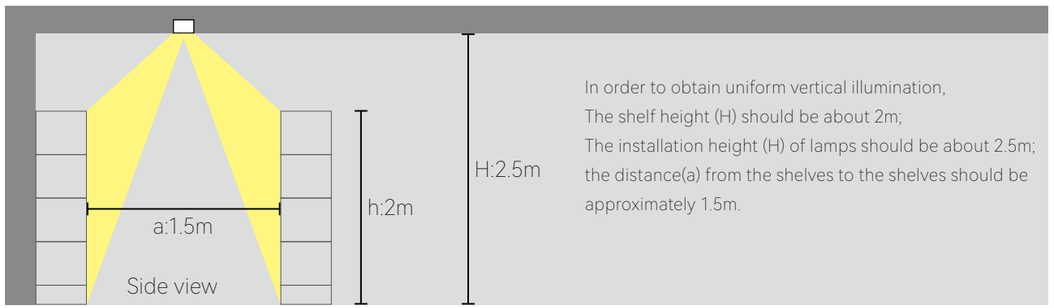
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.4m.



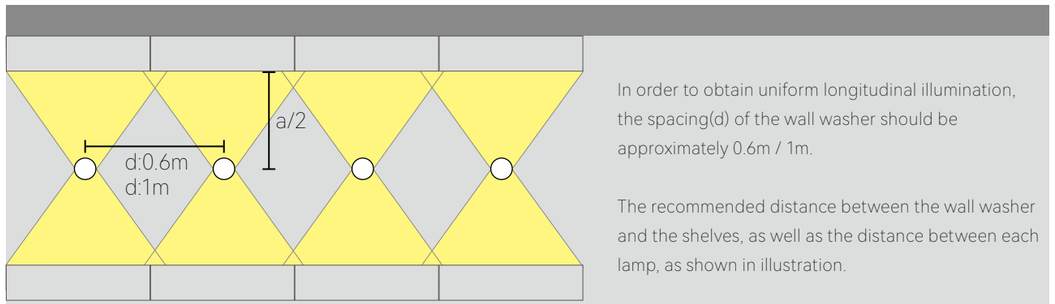
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.3m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Installation specifications(BiaxialOptical Tilt 26°)



In order to obtain uniform vertical illumination,
The shelf height (H) should be about 2m;
The installation height (H) of lamps should be about 2.5m;
the distance(a) from the shelves to the shelves should be approximately 1.5m.



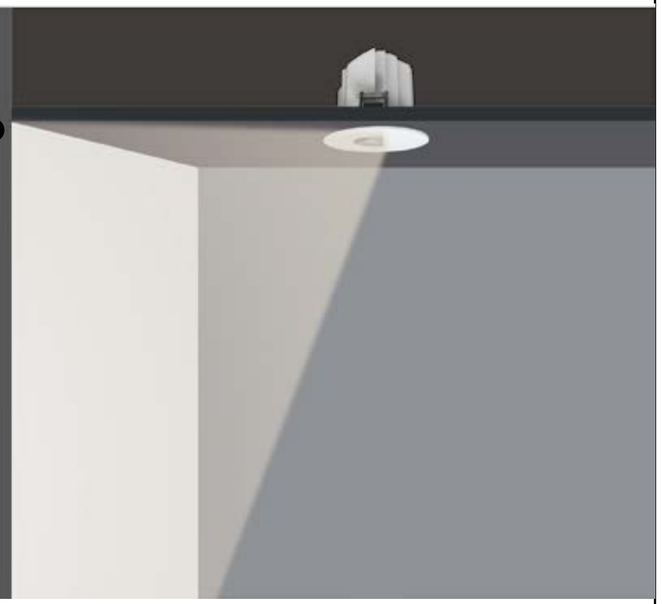
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.6m / 1m.

The recommended distance between the wall washer and the shelves, as well as the distance between each lamp, as shown in illustration.

Unicorn series

← Back

1932LED Wall Washer



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
10W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Optical Tilt 20° (Beam angle 35° x 62°)
Optical Tilt 30° (Beam angle 38° x 65°)

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The width-direction wall washer light for softly wall washing,which can help you to evenly light up the space with a maximum height of 2 meters.

Applications

Architecture lighting, Indoor wall washer, Billboards and Background lighting...etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 20° (Beam angle 35° x 62°)
Optical Tilt 30° (Beam angle 38° x 65°)

COLOUR
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR
Black

Options on request

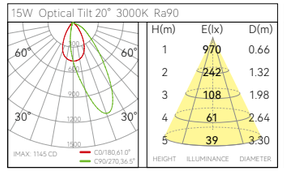
CONTROL
BLUETOOTH

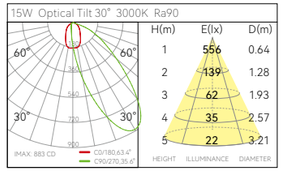
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	510~610 lm
			3000K	513~644 lm
15W	36V	350mA	2700K	650~791 lm
			3000K	654~823 lm

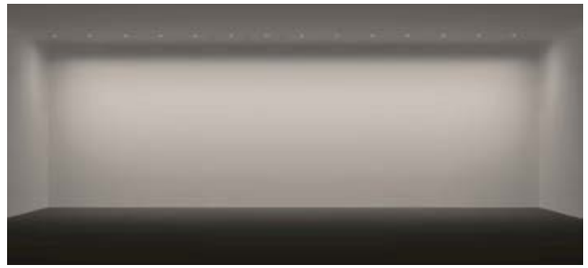
Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



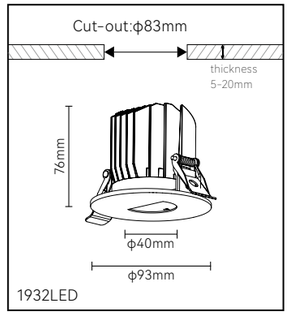


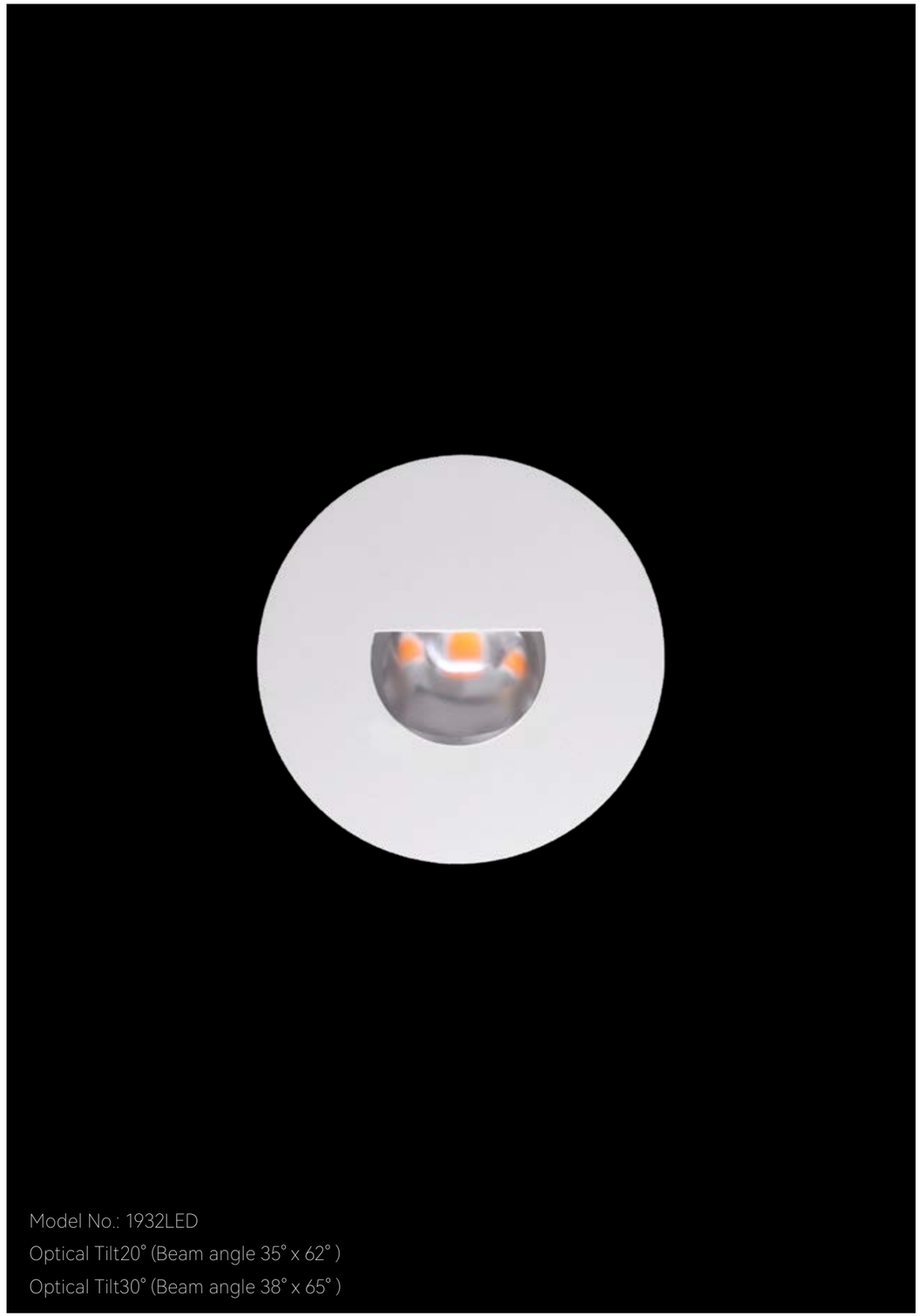
Light effect and planning aid



Emphasize the uniformity of the illuminated surface.

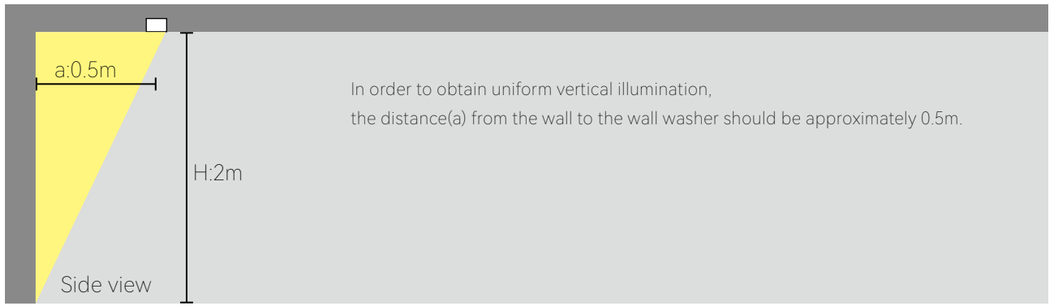
Mounting dimension



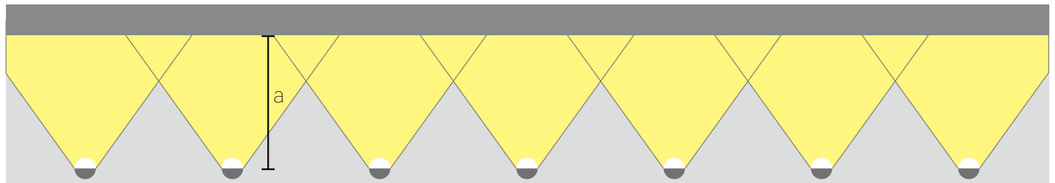


Model No.: 1932LED
Optical Tilt20° (Beam angle 35° x 62°)
Optical Tilt30° (Beam angle 38° x 65°)

Installation specifications(Optical tilt 20°)



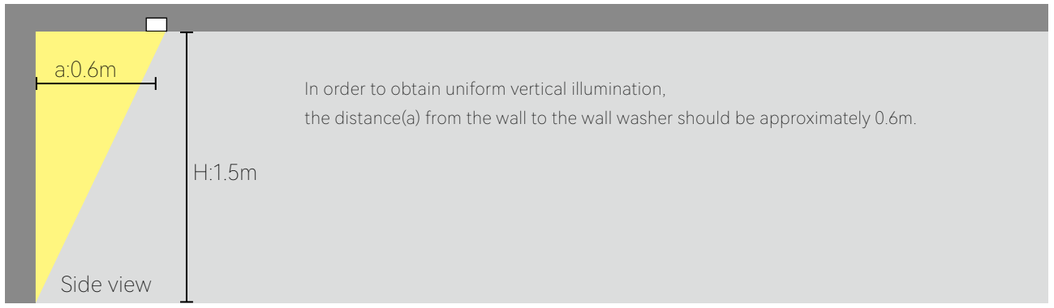
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.5m.



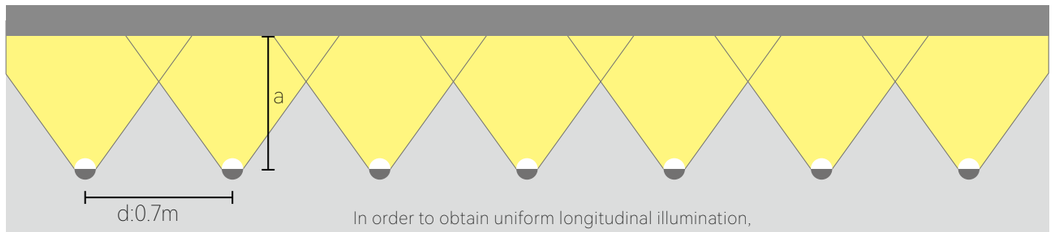
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.4m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Installation specifications(Optical tilt 30°)



In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.6m.



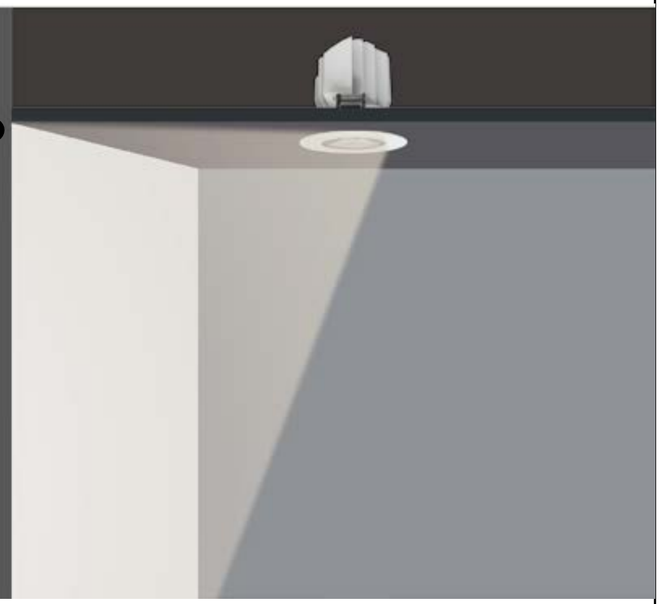
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.7m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Unicorn series

← Back

1934LED Wall Washer



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
10W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Optical Tilt 5° (Beam angle 22° x 24°)
Biaxial Optical Tilt 26° (Beam angle 76° x 90°)

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The height-direction wall washer can wash the wall with high brightness, which can help you to evenly light up the space with a maximum height of 6 meters.

Applications

Architecture lighting, Indoor wall washer, Billboards and Background lighting...etc.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 5° (Beam angle 22° x 24°)

COLOUR
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

OPTICAL
Biaxial Optical Tilt 26° (Beam angle 76° x 90°)

CONTROL
DALI, PHASE, 1-10V

COLOUR
Black

Options on request

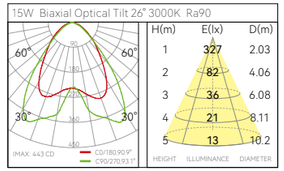
CONTROL
BLUETOOTH

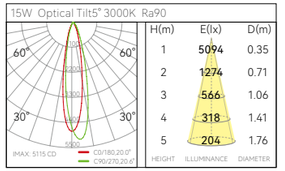
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	543~877 lm
			3000K	585~905 lm
15W	36V	350mA	2700K	606~1007 lm
			3000K	743~1149 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



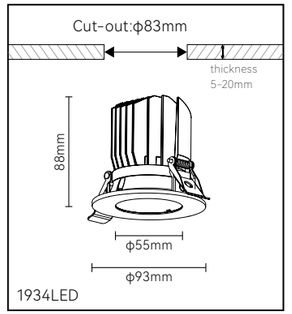


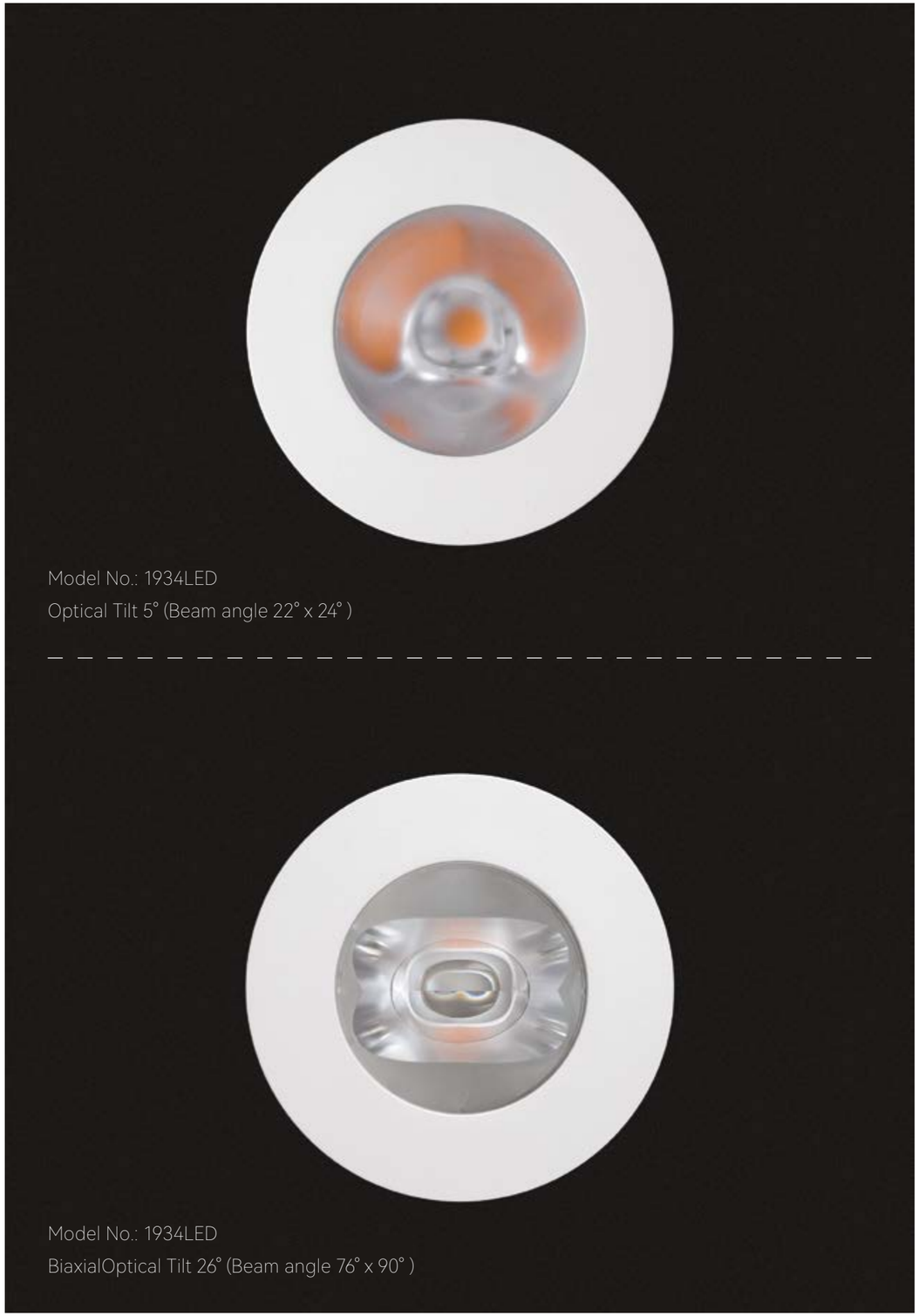
Light effect and planning aid



Emphasize the uniformity of the illuminated surface.

Mounting dimension

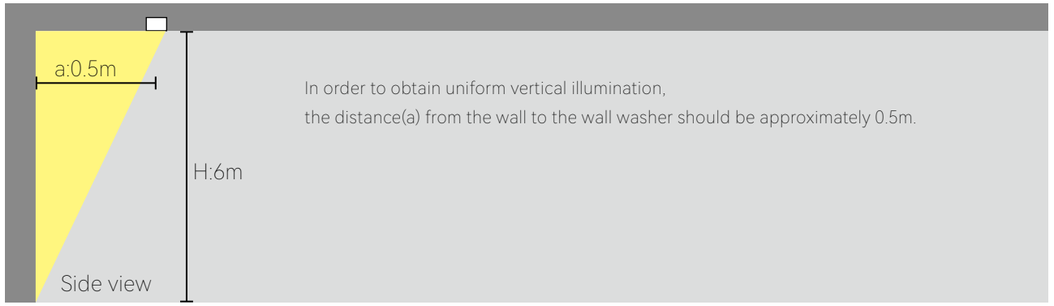




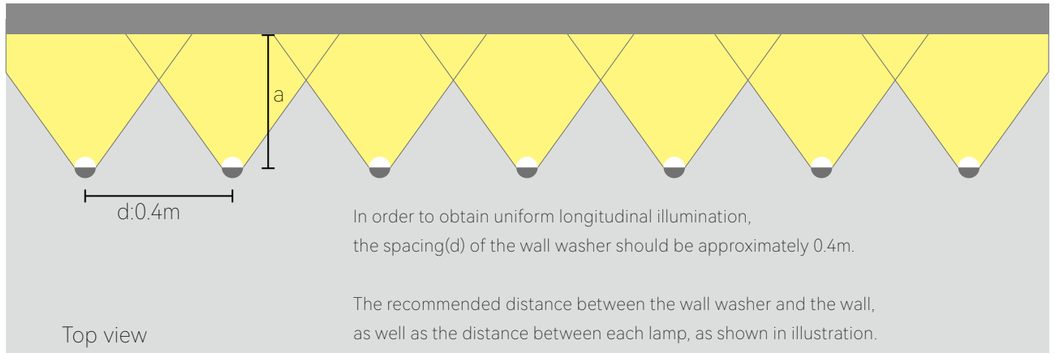
Model No.: 1934LED
Optical Tilt 5° (Beam angle 22° x 24°)

Model No.: 1934LED
BiaxialOptical Tilt 26° (Beam angle 76° x 90°)

Installation specifications(Optical tilt 5°)



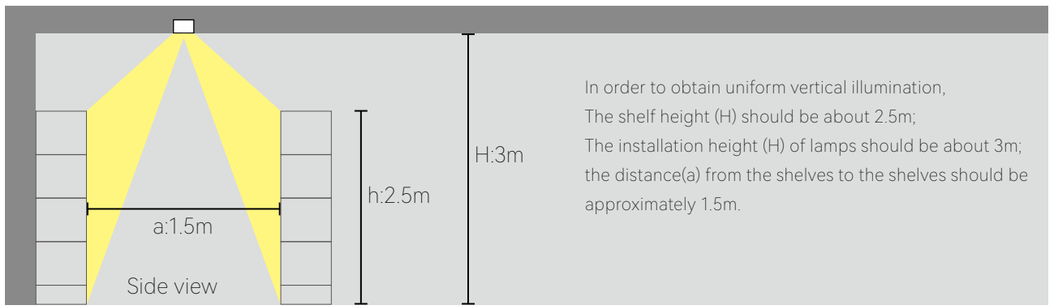
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.5m.



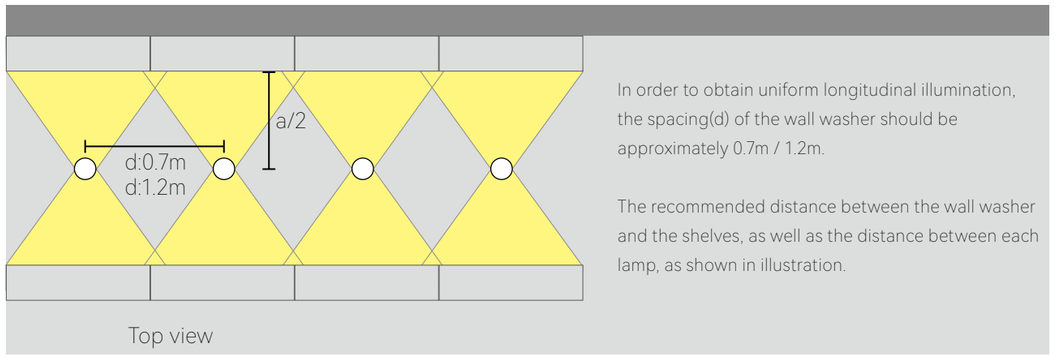
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.4m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Installation specifications(Biaxial Optical Tilt 26°)



In order to obtain uniform vertical illumination,
The shelf height (H) should be about 2.5m;
The installation height (H) of lamps should be about 3m;
the distance(a) from the shelves to the shelves should be approximately 1.5m.



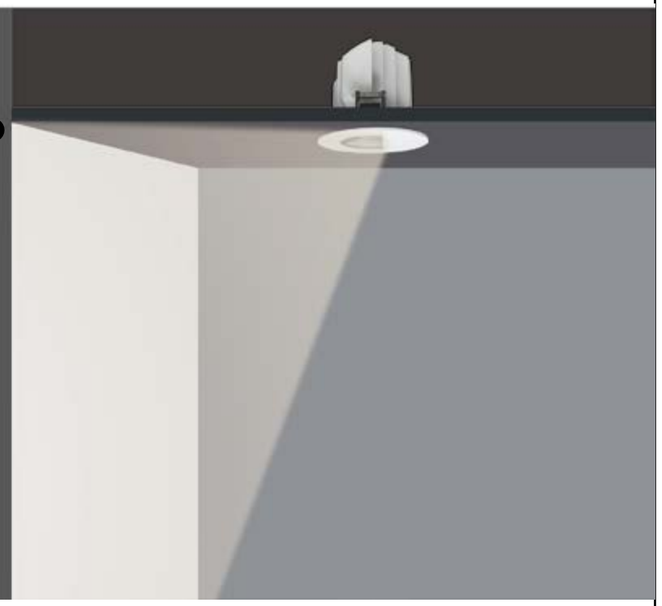
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.7m / 1.2m.

The recommended distance between the wall washer and the shelves, as well as the distance between each lamp, as shown in illustration.

Unicorn series

← Back

1935LED Wall Washer



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
10W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Optical Tilt 20° (Beam angle 30° x 54°)
Optical Tilt 30° (Beam angle 39° x 69°)

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

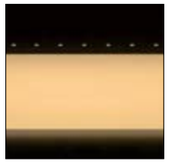
Description

The width-direction wall washer light for softly wall washing,which can help you to evenly light up the space with a maximum height of 2.8 meters.

Applications

Architecture lighting, Indoor wall washer, Billboards and Background lighting...etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 20° (Beam angle 30° x 54°)
Optical Tilt 30° (Beam angle 39° x 69°)

COLOUR
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR
Black

Options on request

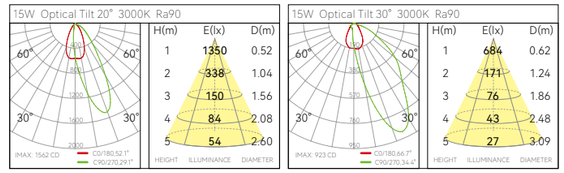
CONTROL
BLUETOOTH

Parameters

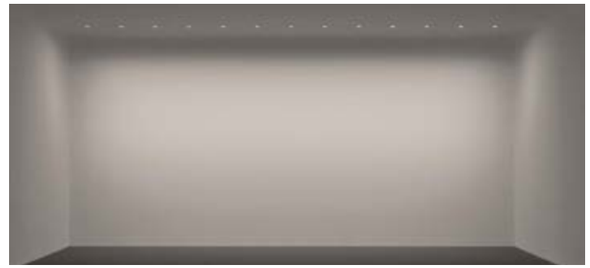
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	505~649 lm
			3000K	514~674 lm
15W	36V	350mA	2700K	633~832 lm
			3000K	662~859 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

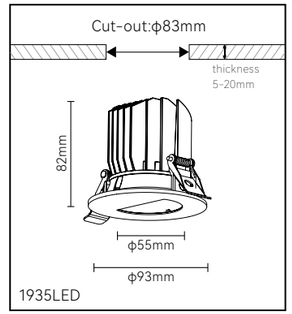


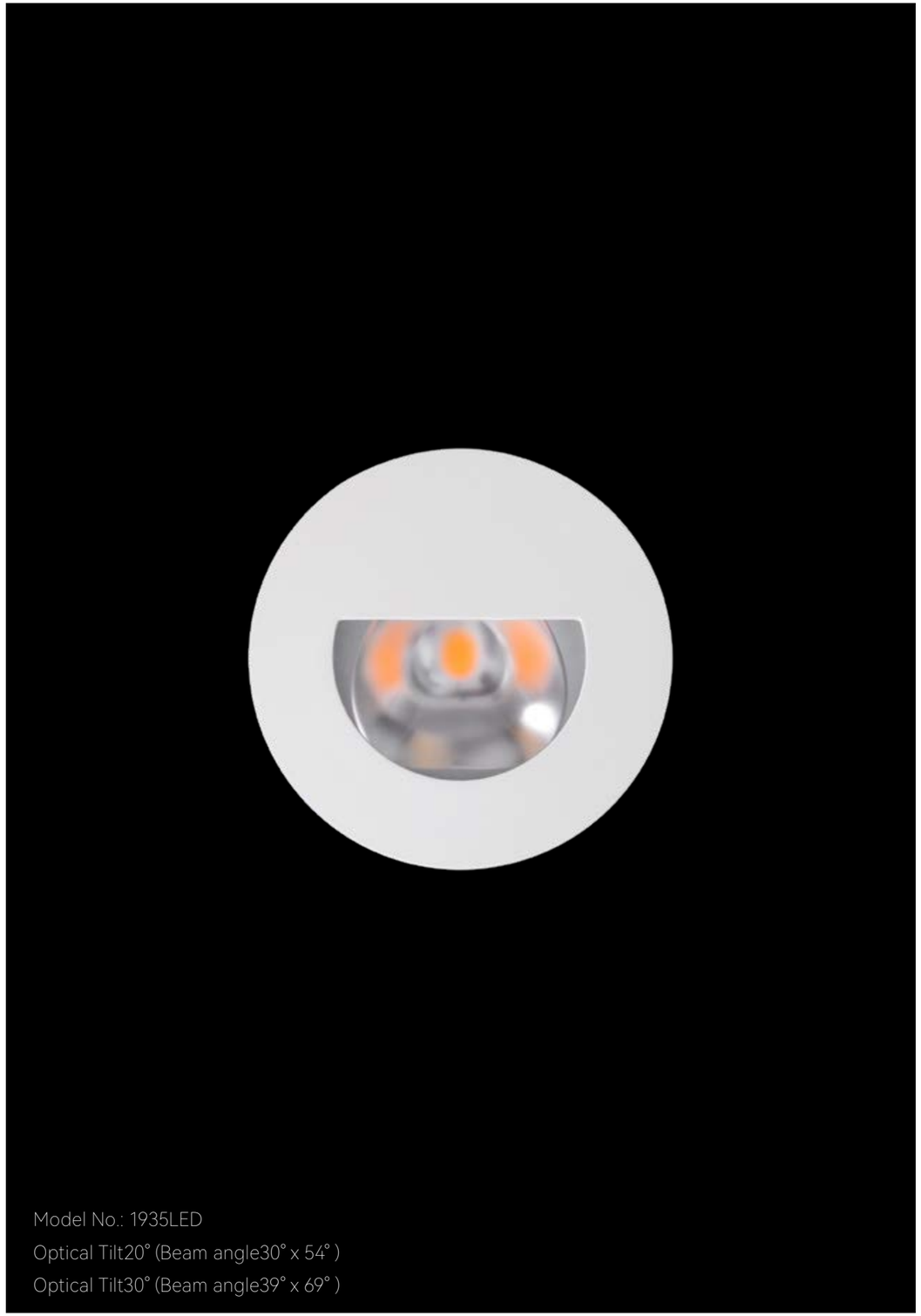
Light effect and planning aid



Emphasize the uniformity of the illuminated surface.

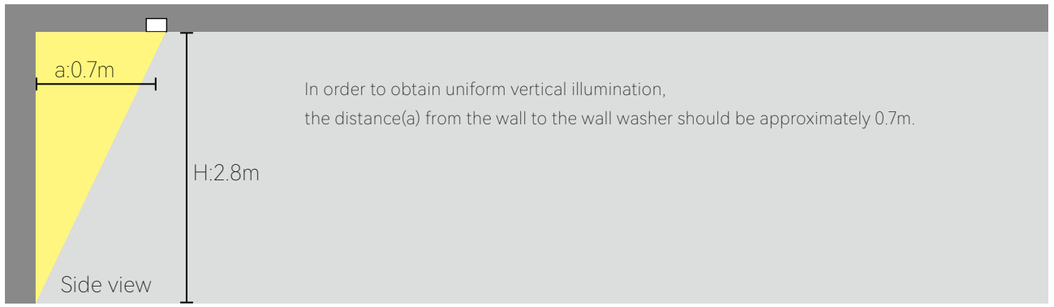
Mounting dimension



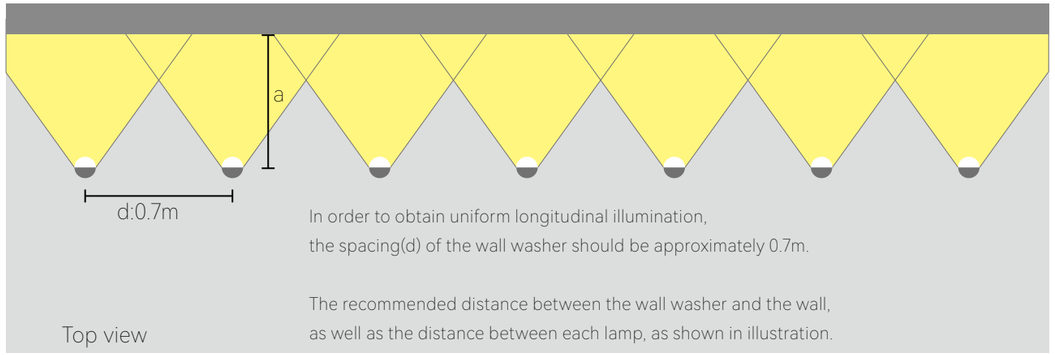


Model No.: 1935LED
Optical Tilt20° (Beam angle30° x 54°)
Optical Tilt30° (Beam angle39° x 69°)

Installation specifications(Optical tilt 20°)



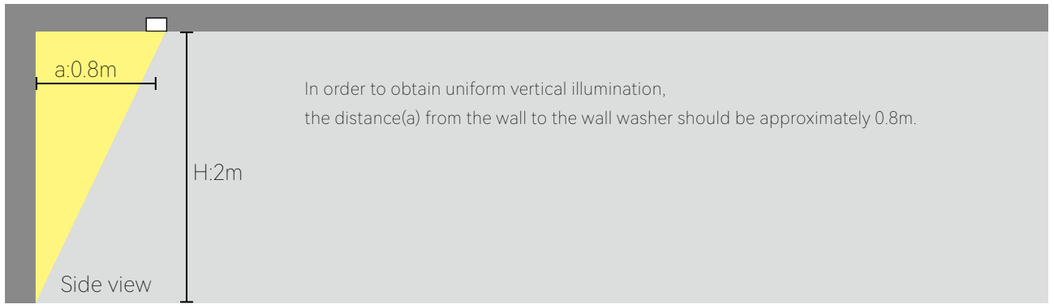
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.7m.



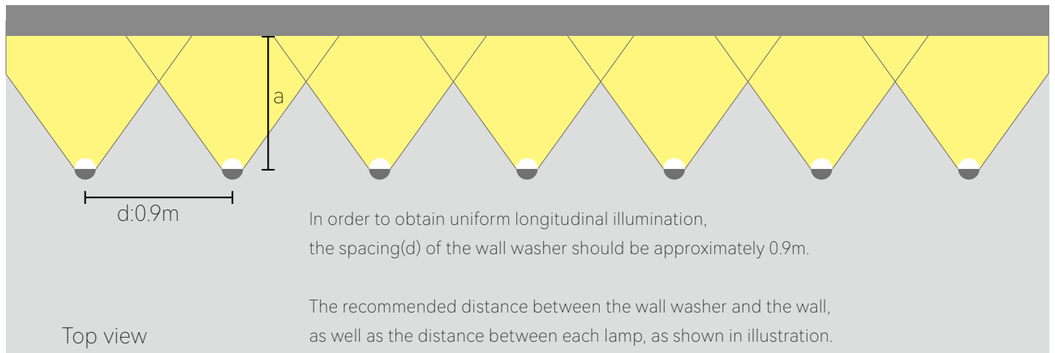
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.7m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Installation specifications(Optical tilt 30°)



In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.8m.



In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.9m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.



Unicorn series

← Back

11171LED Wall Washer



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
25W, 30W, 36W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Optical Tilt 5° (Beam angle 22° x 25°)
Biaxial Optical Tilt 26° (Beam angle 67° x 94°)

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The height-direction wall washer can wash the wall with high brightness, which can help you to evenly light up the space with a maximum height of 8 meters.

Applications

Architecture lighting, Indoor wall washer, Billboards and Background lighting...etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 5° (Beam angle 22° x 25°)

COLOUR
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

OPTICAL
Biaxial Optical Tilt 26° (Beam angle 67° x 94°)

CONTROL
DALI, PHASE, 1-10V

COLOUR
Black

Options on request

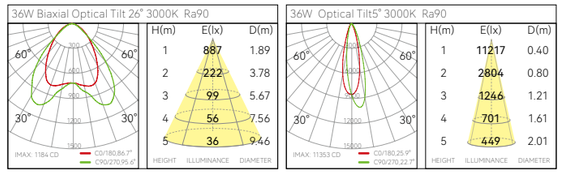
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
25W	36V	600mA	2700K	1546~2275 lm
			3000K	1578~2281 lm
30W	36V	700mA	2700K	1727~2565 lm
			3000K	1786~2571 lm
36W	36V	900mA	2700K	2030~3095 lm
			3000K	2123~3098 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

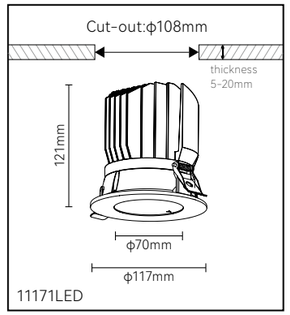


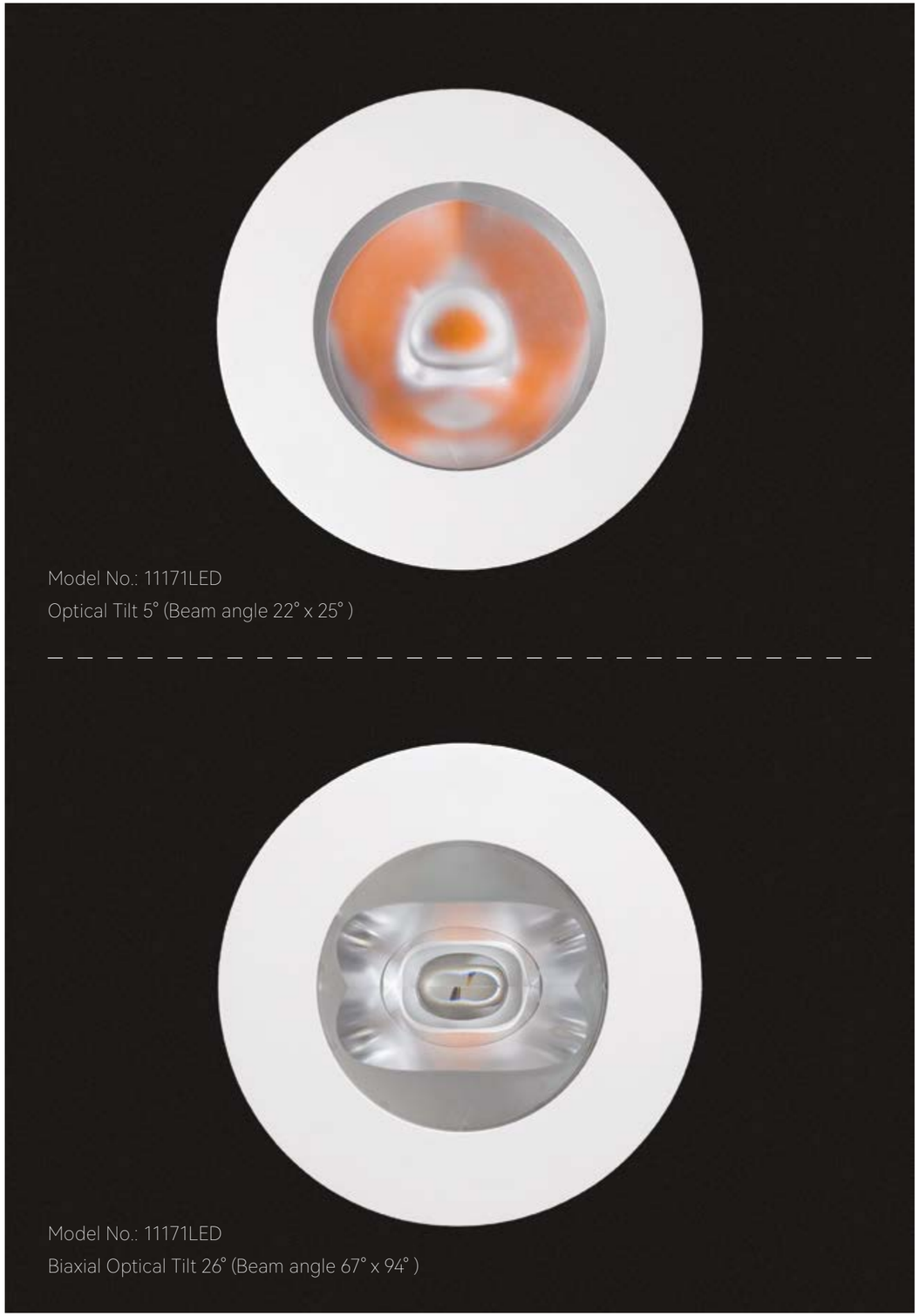
Light effect and planning aid



Emphasize the uniformity of the illuminated surface.

Mounting dimension

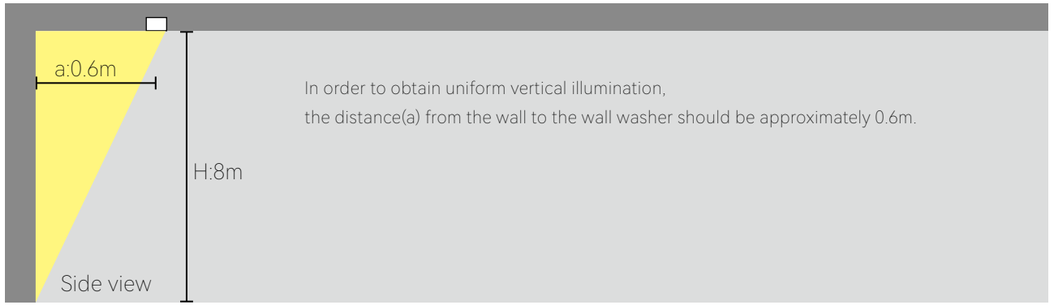




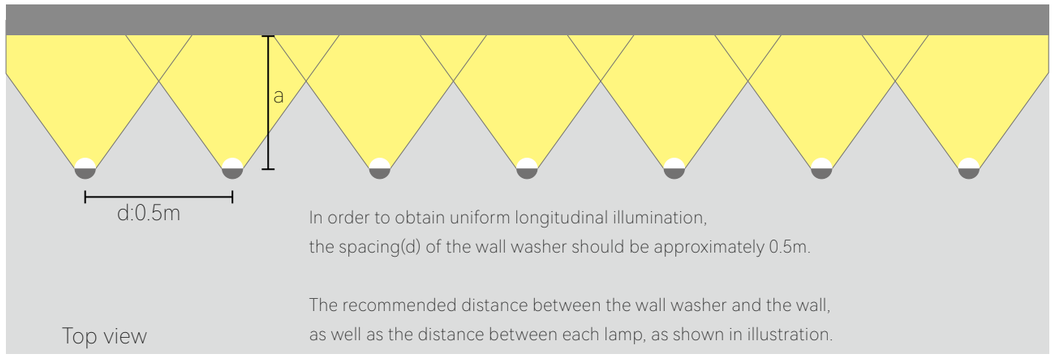
Model No.: 11171LED
Optical Tilt 5° (Beam angle 22° x 25°)

Model No.: 11171LED
Biaxial Optical Tilt 26° (Beam angle 67° x 94°)

Installation specifications(Optical tilt 5°)



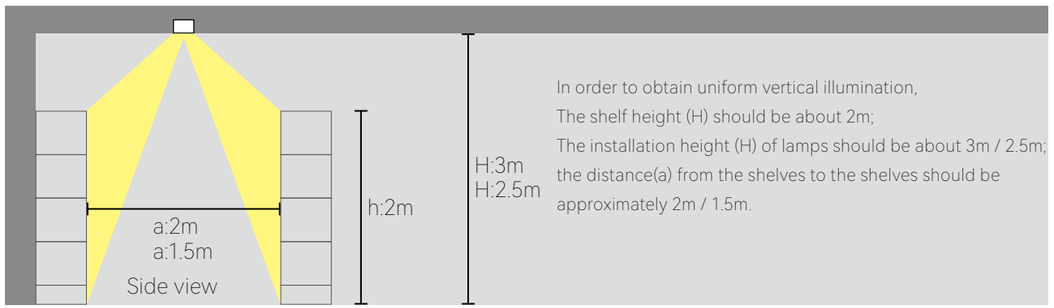
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.6m.



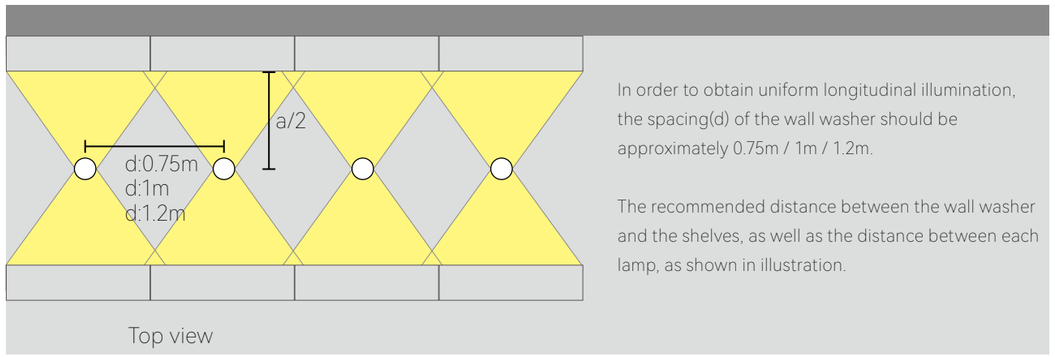
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.5m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Installation specifications(Biaxial Optical Tilt 26°)



In order to obtain uniform vertical illumination,
The shelf height (H) should be about 2m;
The installation height (H) of lamps should be about 3m / 2.5m;
the distance(a) from the shelves to the shelves should be approximately 2m / 1.5m.



In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.75m / 1m / 1.2m.

The recommended distance between the wall washer and the shelves, as well as the distance between each lamp, as shown in illustration.

Unicorn series

← Back

11172LED Wall Washer



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
25W, 30W, 36W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Optical Tilt 20° (Beam angle 29° x 53°)
Optical Tilt 30° (Beam angle 35° x 73°)
Optical Tilt 40° (Beam angle 36° x 75°)

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The width-direction wall washer light for softly wall washing,which can help you to evenly light up the space with a maximum height of 3.6 meters.

Applications

Architecture lighting, Indoor wall washer, Billboards and Background lighting...etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 20° (Beam angle 29° x 53°)
Optical Tilt 30° (Beam angle 35° x 73°)
Optical Tilt 40° (Beam angle 36° x 75°)

COLOUR
White

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR
Black

Options on request

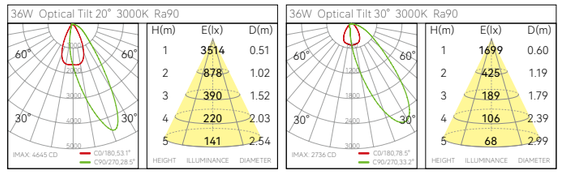
CONTROL
BLUETOOTH

Parameters

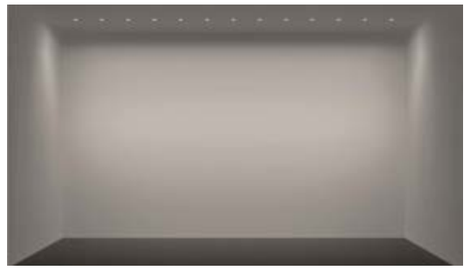
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
25W	36V	600mA	2700K	1232~1755 lm
			3000K	1267~1796 lm
30W	36V	700mA	2700K	1394~2020 lm
			3000K	1430~2023 lm
36W	36V	900mA	2700K	1672~2433 lm
			3000K	1722~2439 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

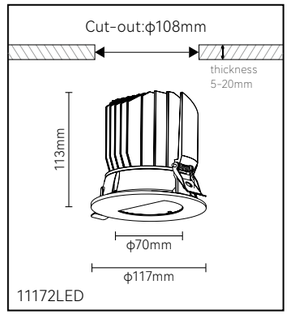


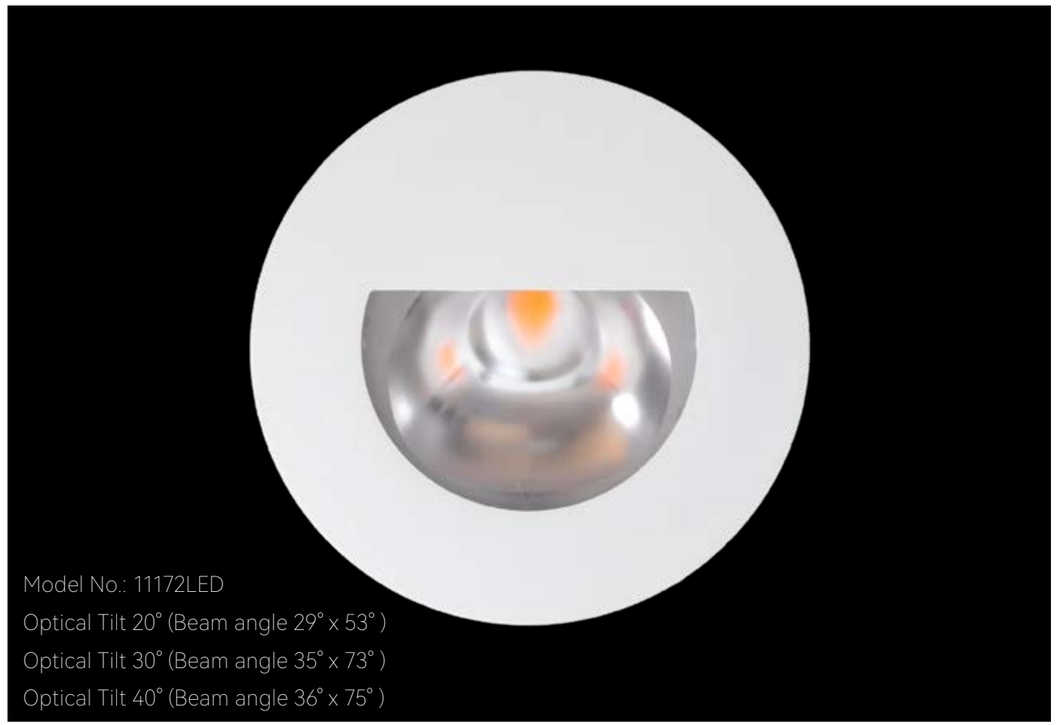
Light effect and planning aid



Emphasize the uniformity of the illuminated surface.

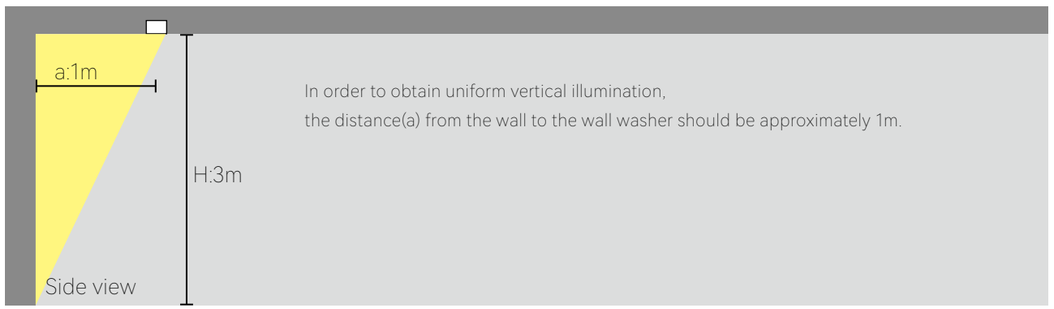
Mounting dimension



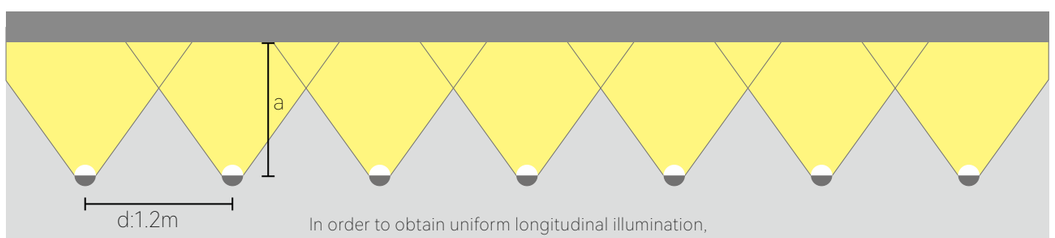


Model No.: 11172LED
Optical Tilt 20° (Beam angle 29° x 53°)
Optical Tilt 30° (Beam angle 35° x 73°)
Optical Tilt 40° (Beam angle 36° x 75°)

Installation specifications(Optical tilt 30°)



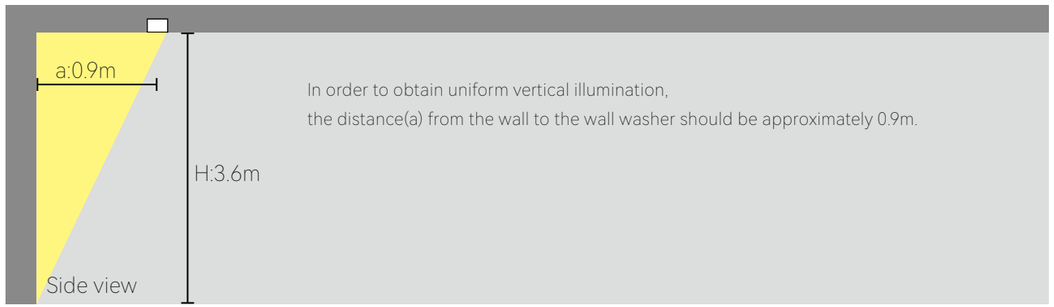
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 1m.



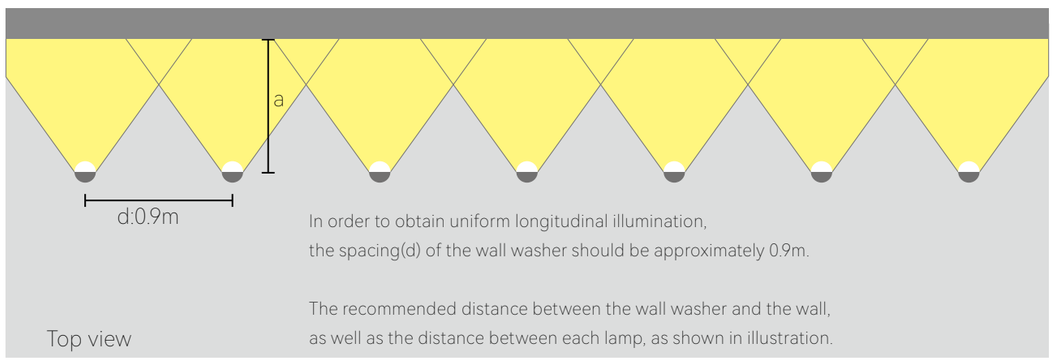
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 1.2m.

The recommended distance between the wall washer and the wall, as well
as the distance between each lamp, as shown in illustration.

Installation specifications(Optical tilt 20°)



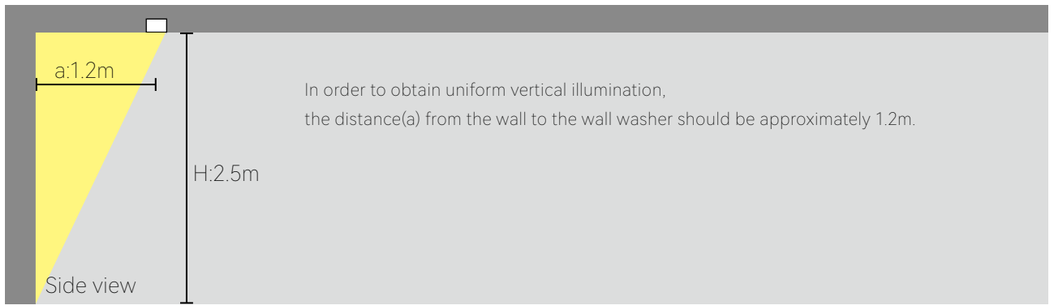
In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.9m.



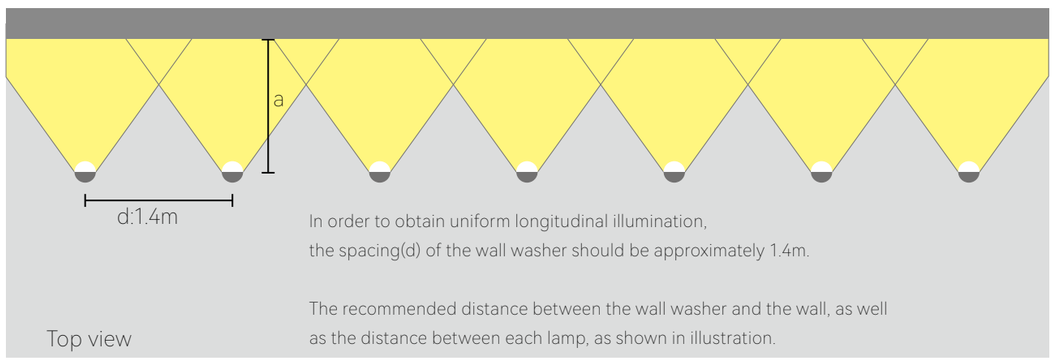
In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 0.9m.

The recommended distance between the wall washer and the wall,
as well as the distance between each lamp, as shown in illustration.

Installation specifications(Optical tilt 40°)



In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 1.2m.



In order to obtain uniform longitudinal illumination,
the spacing(d) of the wall washer should be approximately 1.4m.

The recommended distance between the wall washer and the wall, as well
as the distance between each lamp, as shown in illustration.



Trimless & Wall Washer



Trim & Wall Washer

Sun series

← Back

Trimless W1873LED

Trim 1873LED



Anti-Glare

No Flicker

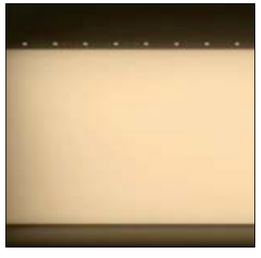
· The integrated die-casting heat sink of conduction, convection and radiation has high heat dissipation efficiency.
· The optical tilt angle design can be used for wall washing, which can help you to evenly brighten the whole space of 3 meters height.
· World-class optical design, pure and soft light, UGR<16.
· Multiple color reflectors as option, such as black, white, dark chrome, specular, etc.
· Separate installation structure of lighting body and pre-mounted kit, easy for maintenance without damage the ceiling.
· Metal waterproof connector, nice appearance, waterproof lighting body up to IP54.

Hotels, Villas, Household, Exclusive shops, Coffee shops, etc.









Standard configuration

COLOUR TEMPERATURE
2700K, 3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 8° (Beam angle 36°x38°)

COLOUR(housing)
Black + White

COLOUR(reflector)
Specular

Extended configuration

COLOUR TEMPERATURE
4000K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black, White or customized

Options on request

CONTROL
BLUETOOTH

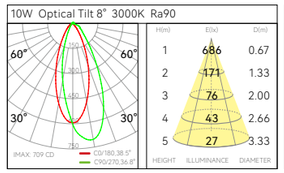
COLOUR(reflector)
White, Black, Dark chrome or customized

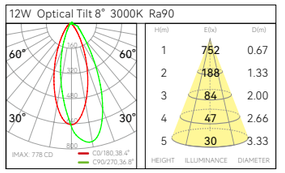
Parameters

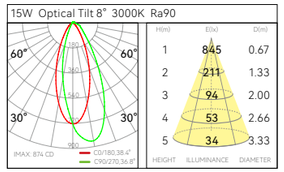
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	365 lm
			3000K	421 lm
12W	36V	300mA	2700K	402 lm
			3000K	461 lm
15W	36V	350mA	2700K	449 lm
			3000K	517 lm

Test standards:
CREE COB, CRI > 90, SDCM < 3, tolerance range of electrical and optical parameters: ±10%.

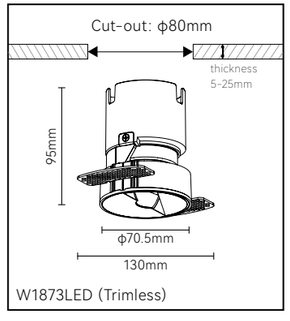
Light Distribution



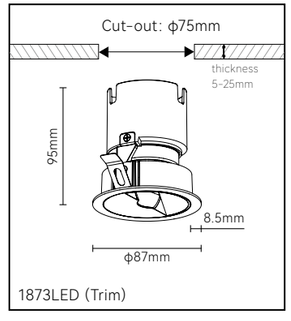




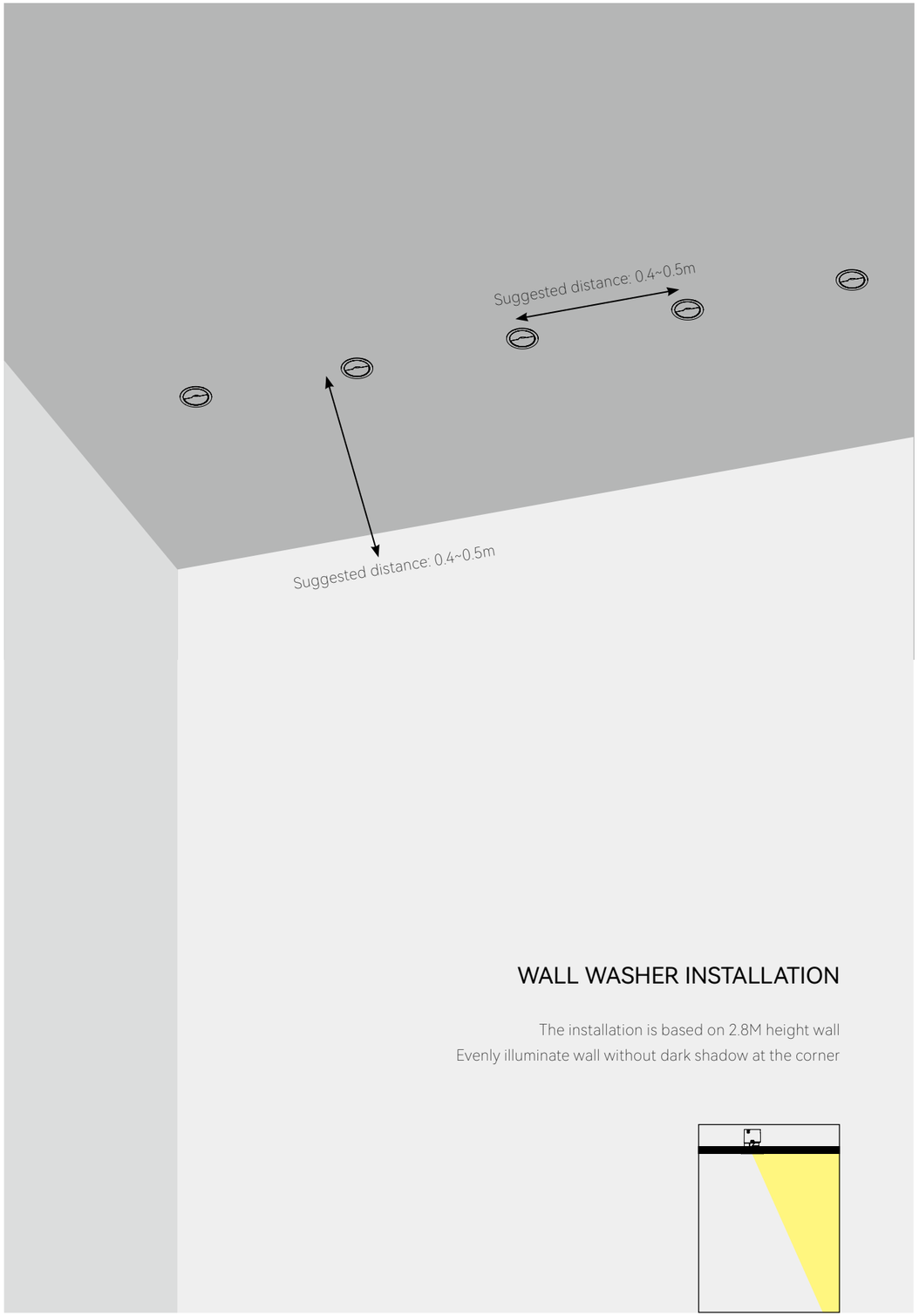
Technical drawing



W1873LED (Trimless)



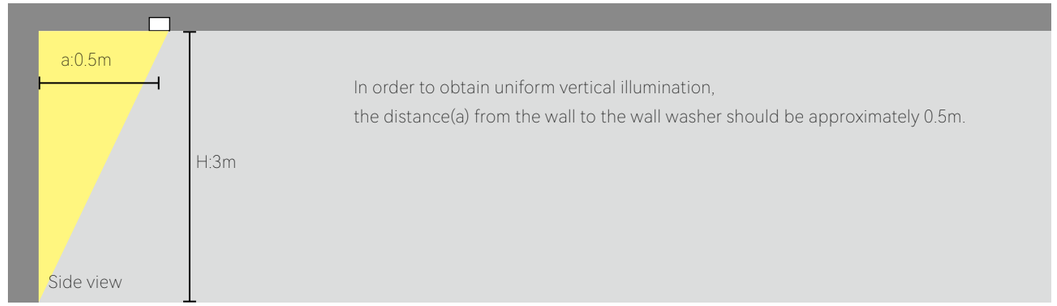
1873LED (Trim)

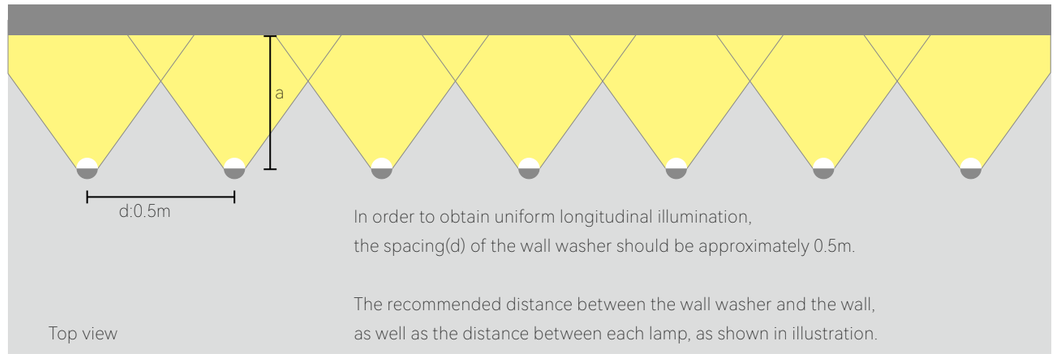


WALL WASHER INSTALLATION

The installation is based on 2.8M height wall
Evenly illuminate wall without dark shadow at the corner

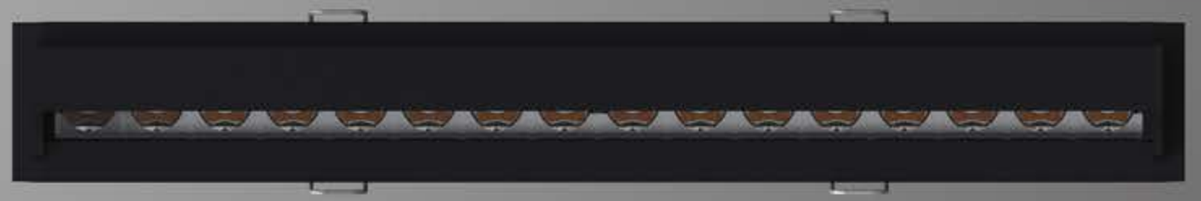
Installation specifications(Optical tilt 8°)



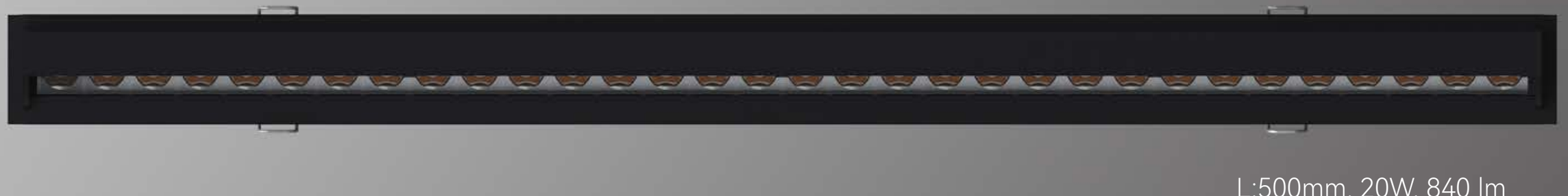


Recessed Linear Wall Washer

- The linear design always impresses professionals. The high heat dissipation capacity of the integrated die-casting aluminum radiator ensures the amazing LED lifespan.
- Professional wall washing lens, which can wash the wall gently, can help you wash the space evenly.
- Five sizes can be mixing to meet different lighting needs.
- The height of the recessed lighting body behind the ceiling is only 35mm, which is suitable for a variety of low ceiling spaces, such as air conditioning pipes, sprinkler pipes, beams, etc.



L:260mm, 10W, 443 lm



L:500mm, 20W, 840 lm



L:980mm, 40W, 1836 lm



12491LED
- 10W
- L:260mm
- Optical Tilt 8° (Beam angle 26° x 28°)



14891LED
- 20W
- L:500mm
- Optical Tilt 8° (Beam angle 26° x 28°)



19691LED
- 40W
- L:980mm
- Optical Tilt 8° (Beam angle 26° x 28°)



119291LED
- 2x40W
- L:1940mm
- Optical Tilt 8° (Beam angle 26° x 28°)

CETTIGE

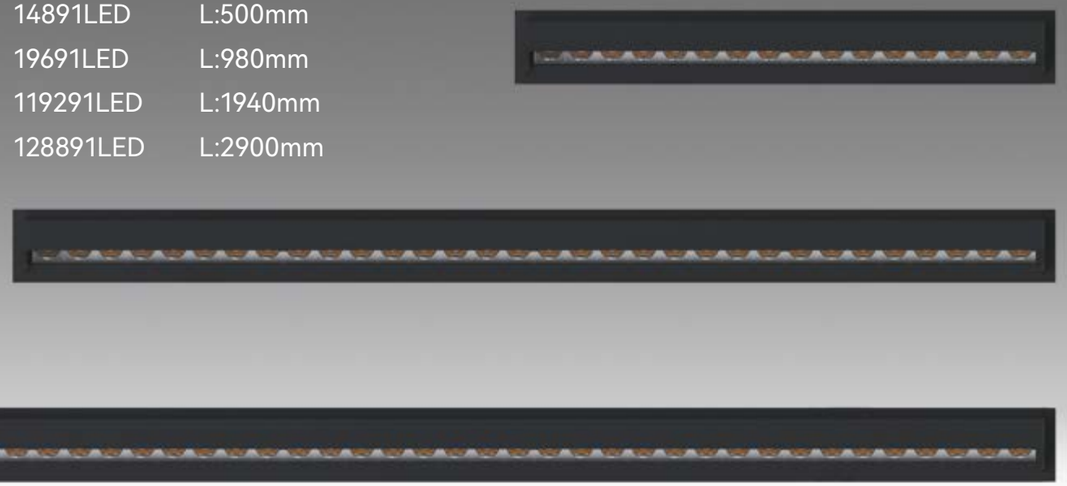
Linear Wall Washer

—— Recessed

Linear Wall Washer

← Back

12491LED	L:260mm
14891LED	L:500mm
19691LED	L:980mm
119291LED	L:1940mm
128891LED	L:2900mm



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
10W, 20W, 30W/40W,
2x30W/2x40W, 3x30W/3x40W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Optical Tilt 8° (Beam angle 26° x 28°)

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

RoHS · Anti-Glare · No Flicker

Description

Linear design and recessed installation. Express the spaciousness, purposefulness and naturalness of the space through wall washing lighting, which can provide you with a large area of soft wall washing effect.

Applications

Exhibition halls, Restaurants, Hotels, Villas, Residences, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 8° (Beam angle 26° x 28°)

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K) @
8W, 15W, 30W, 2x30W, 3x30W

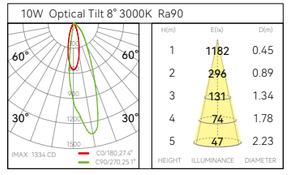
CONTROL
BLUETOOTH

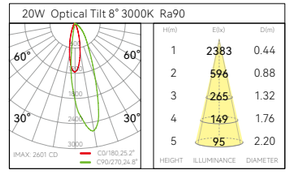
Parameters

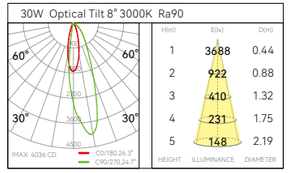
SPECS	POWER	VF	CURRENT	CCT	LUMINOUS FLUX
L:260mm	10W	18V	500mA	2700K	428 lm
				3000K	443 lm
L:500mm	20W	36V	500mA	2700K	817 lm
				3000K	840 lm
L:980mm	40W	36V	1050mA	2700K	1796 lm
				3000K	1836 lm
L:1940mm	2x40W	36V	1050mA	2700K	3592 lm
				3000K	3672 lm
L:2900mm	3x40W	36V	1050mA	2700K	5388 lm
				3000K	5508 lm

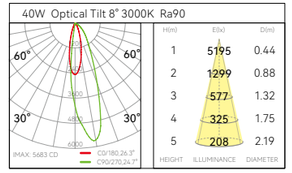
Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

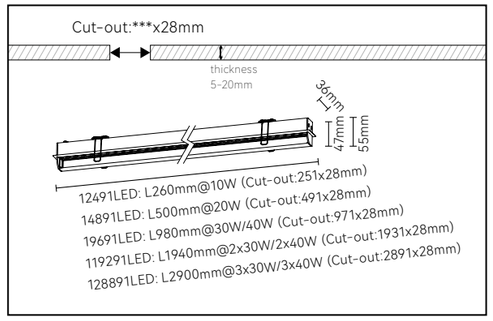


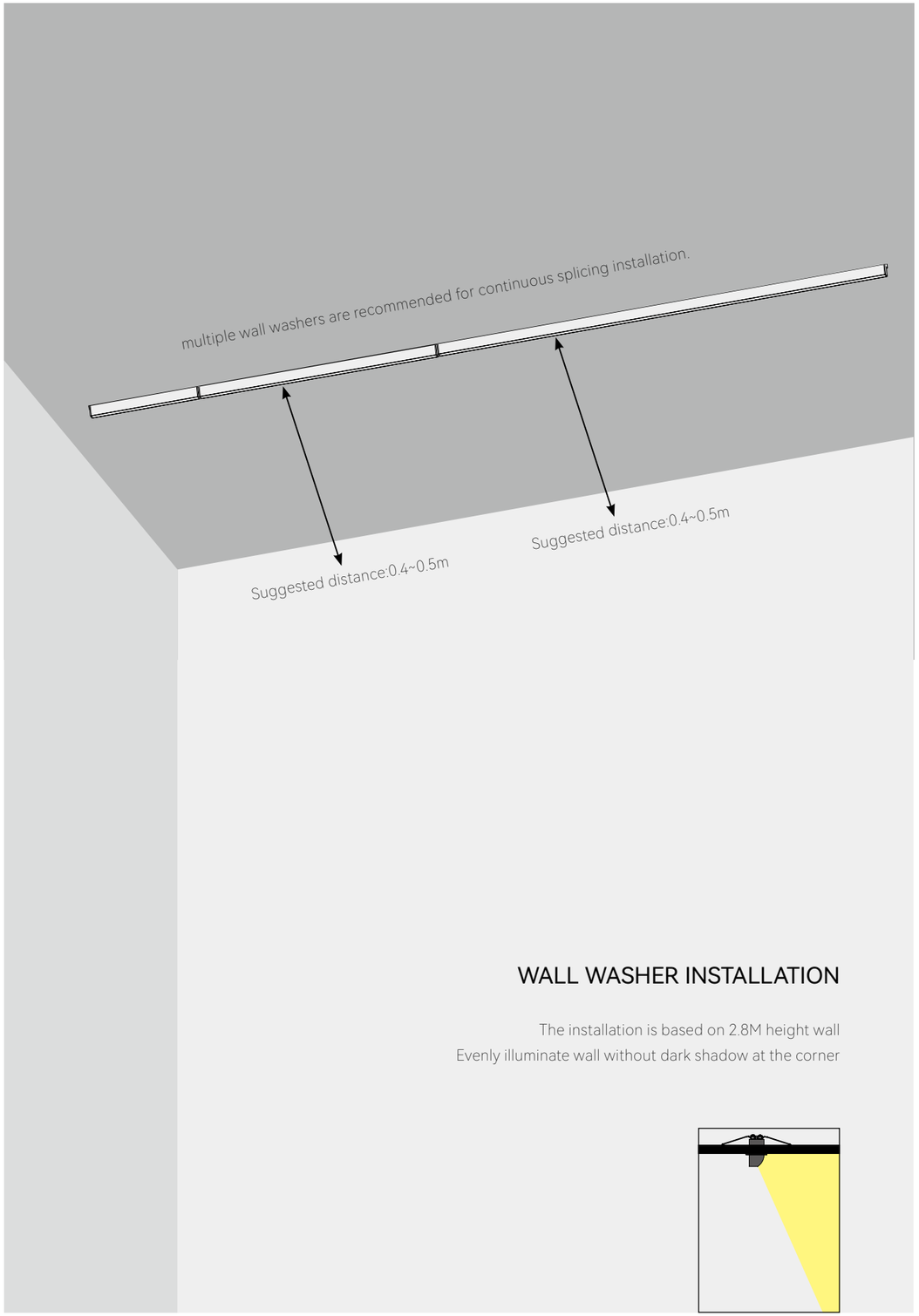






Technical drawing

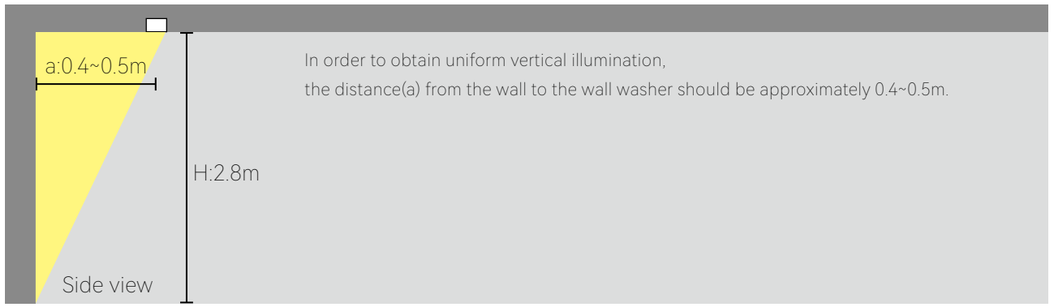




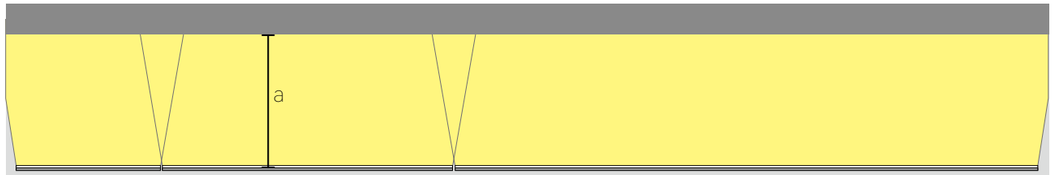
WALL WASHER INSTALLATION

The installation is based on 2.8M height wall
Evenly illuminate wall without dark shadow at the corner

Installation specifications



In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.4~0.5m.



In order to obtain uniform longitudinal illumination,
multiple wall washers are recommended for continuous splicing installation.

The recommended distance between the wall washer and the wall, as well
as the distance between each lamp, as shown in illustration.

Top view

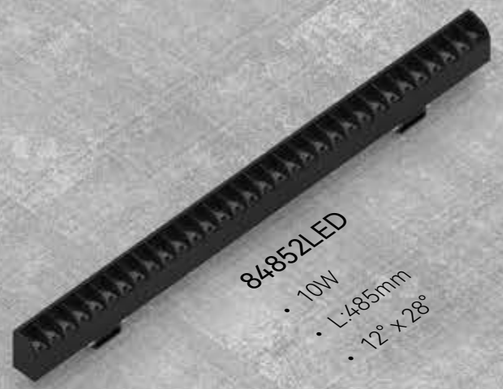
CETTIGE

Linear Wall Washer

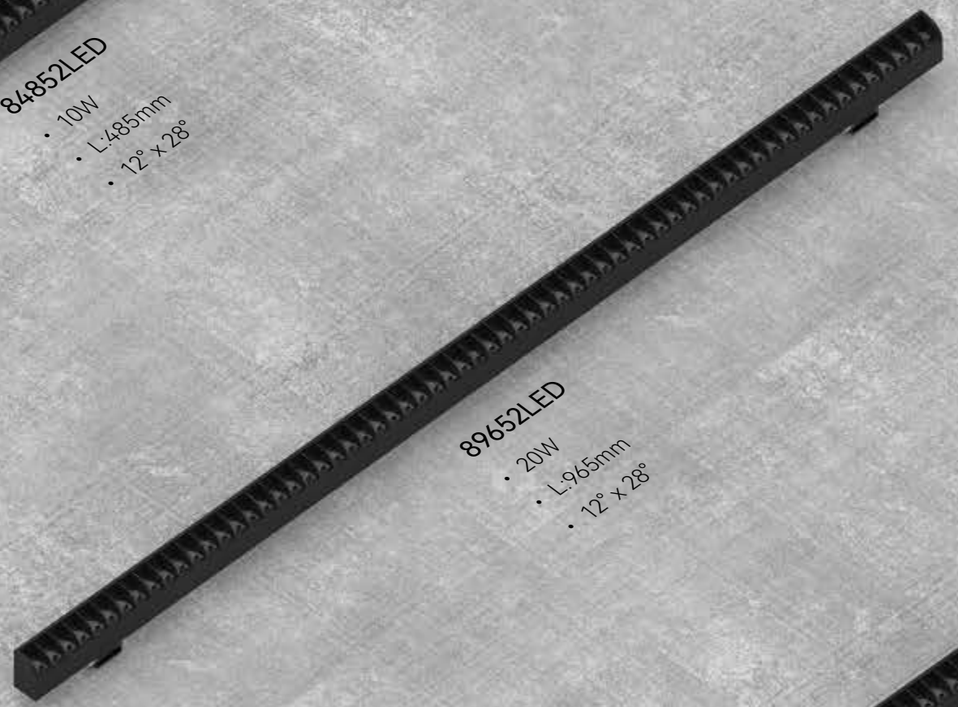
-- Surface mounted



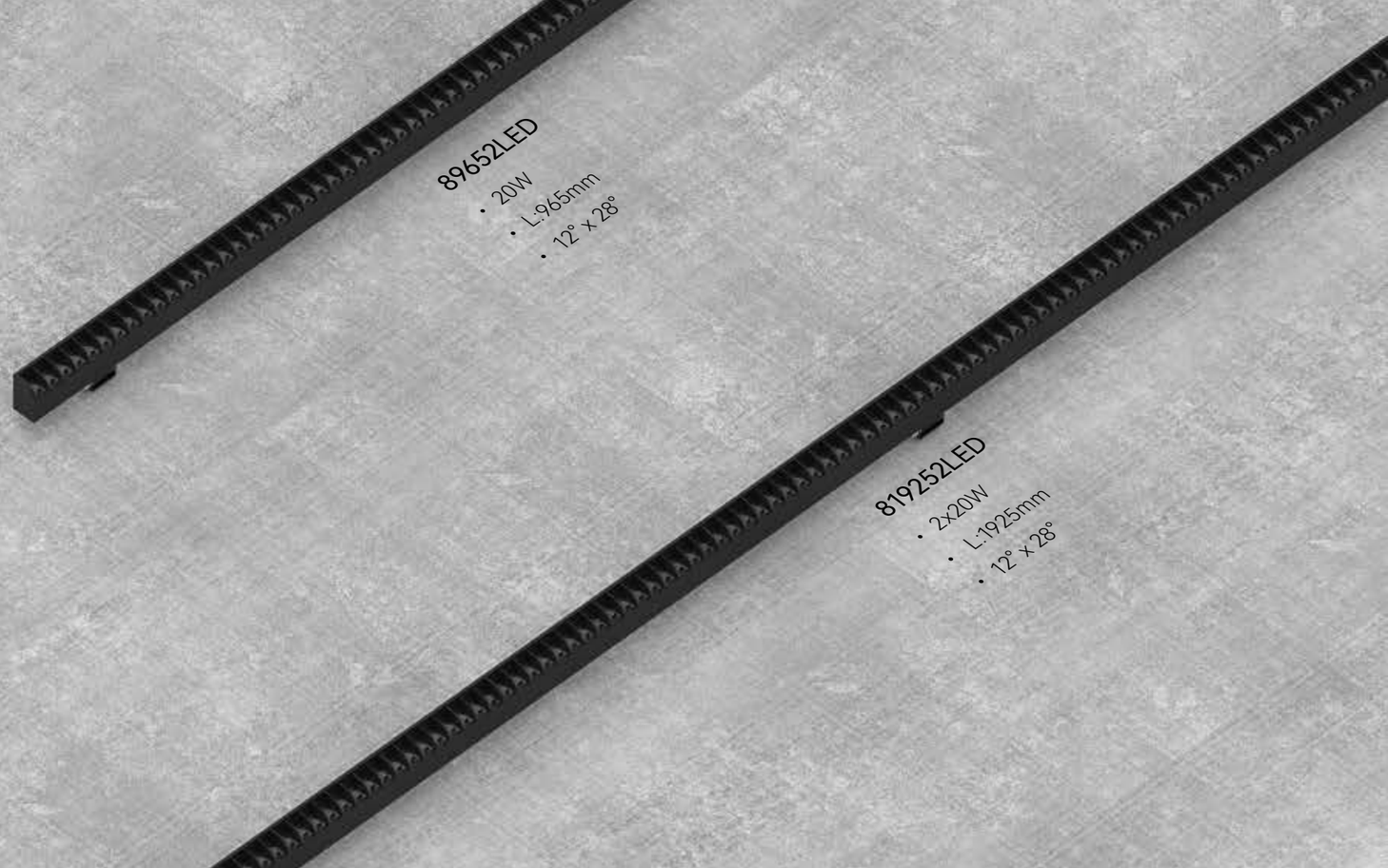
82452LED
- 5W
- L:245mm
- 12° x 28°



84852LED
- 10W
- L:485mm
- 12° x 28°



89652LED
- 20W
- L:965mm
- 12° x 28°

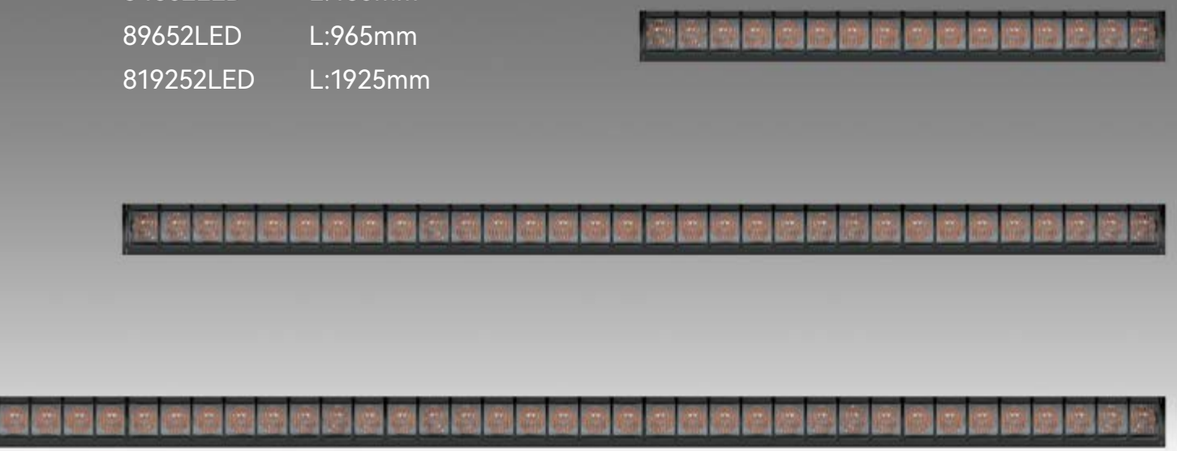


819252LED
- 2x20W
- L:1925mm
- 12° x 28°

Linear Wall Washer

← Back

82452LED L:245mm
84852LED L:485mm
89652LED L:965mm
819252LED L:1925mm



Quickinfo

GENERAL
Surface mounted
IP20

LED
5W, 10W, 20W, 2x20W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
12° x 28°

ELECTRICAL
NON-DIM,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Linear design and Surface mounted. Express the spaciousness, purposefulness and naturalness of the space through wall washing lighting, which can provide you with a large area of soft wall washing effect.

Applications

Exhibition halls, Restaurants, Hotels, Villas, Residences, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° x 28°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K) @
8W, 15W, 30W, 2x30W, 3x30W

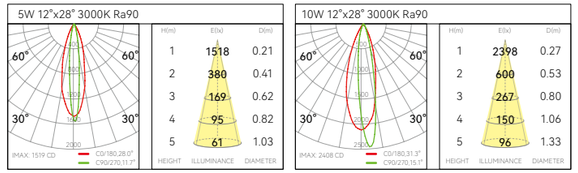
CONTROL
BLUETOOTH

Parameters

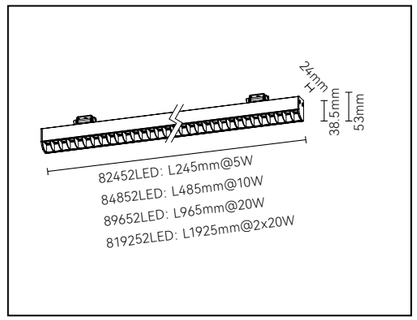
SPECS	POWER	VF	CURRENT	CCT	LUMINOUS FLUX
L:245mm	5W	12V	350mA	2700K	318 lm
				3000K	325 lm
L:485mm	10W	24V	350mA	2700K	556 lm
				3000K	571 lm
L:965mm	20W	24V	700mA	2700K	1088 lm
				3000K	1111 lm
L:1925mm	2x20W	24V	700mA	2700K	2176 lm
				3000K	2222 lm

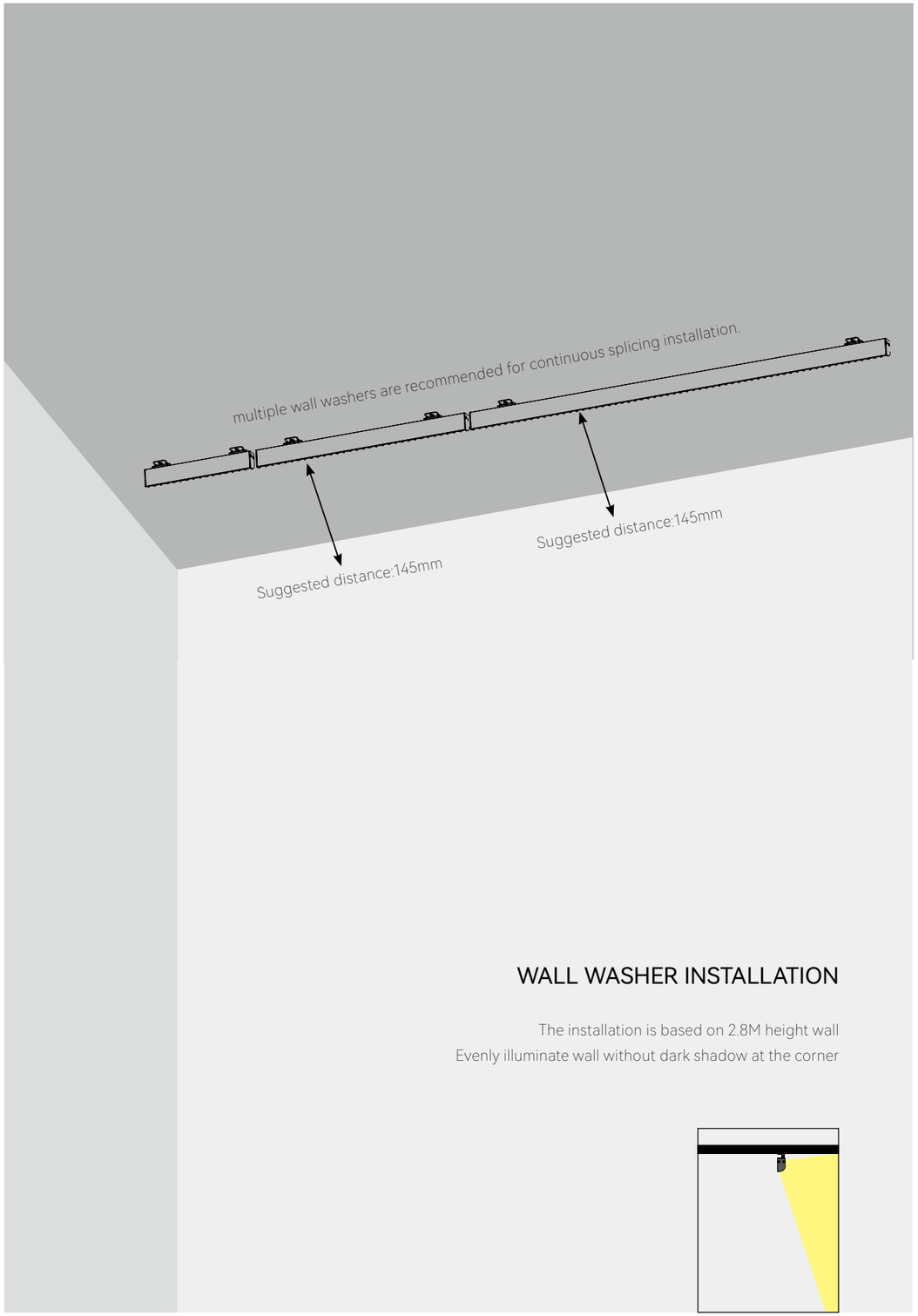
Test standards:
Latticepower LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing

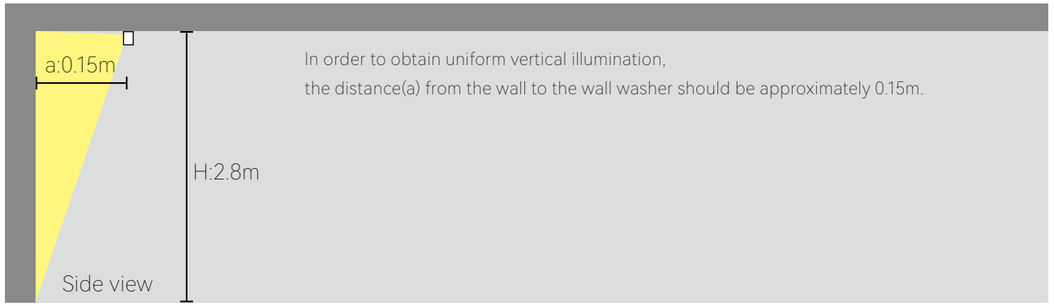




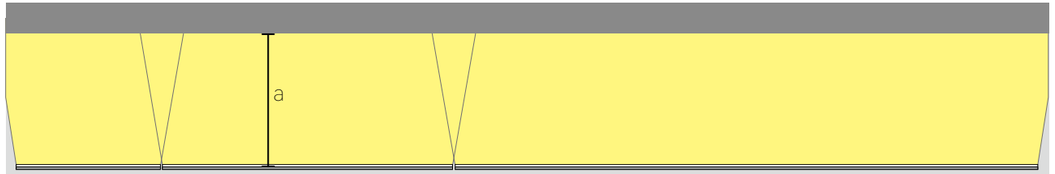
WALL WASHER INSTALLATION

The installation is based on 2.8M height wall
Evenly illuminate wall without dark shadow at the corner

Installation specifications



In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.15m.



In order to obtain uniform longitudinal illumination,
multiple wall washers are recommended for continuous splicing installation.

The recommended distance between the wall washer and the wall, as well
as the distance between each lamp, as shown in illustration.

Top view

Surface mounted downlight

← Back

Round
ϕ90mm
H:115mm
150mm
185mm



8906LED Surface mounted / H:115mm 794
5906LED Pendant / H:115mm 794
2906LED Recessed / H:115mm 794
89013LED Surface mounted / H:150mm 796
59013LED Pendant / H:150mm 796
29013LED Recessed / H:150mm 796
8901LED Surface mounted / H:185mm 798
5901LED Pendant / H:185mm 798
2901LED Recessed / H:185mm 798

Square
90x90mm
H:115mm
150mm
185mm



8905LED Surface mounted / H:115mm 804
5905LED Pendant / H:115mm 804
2905LED Recessed / H:115mm 804
89015LED Surface mounted / H:150mm 806
59015LED Pendant / H:150mm 806
29015LED Recessed / H:150mm 806
8902LED Surface mounted / H:185mm 808
5902LED Pendant / H:185mm 808
2902LED Recessed / H:185mm 808

Adjustable
ϕ90mm
90x90mm



89012LED Round / Surface mounted 814
59012LED Round / Pendant 814
29012LED Round / Recessed 814
89014LED Square / Surface mounted 816
59014LED Square / Pendant 816
29014LED Square / Recessed 816

↑ To summary

↑ To product information

High power
ϕ96mm
ϕ125mm
ϕ180mm



8961LED Surface mounted / H:125mm 820
81251LED Surface mounted / H:150mm 822
81801LED Surface mounted / H:210mm 824

Slim
ϕ25mm
H:200mm
300mm
500mm



525200LED Pendant / H:200mm 830
525300LED Pendant / H:300mm 830
525500LED Pendant / H:500mm 830

Slim
ϕ35mm
H:200mm
300mm
500mm



535200LED Pendant / H:200mm 832
535300LED Pendant / H:300mm 832
535500LED Pendant / H:500mm 832
235200LED Recessed / H:200mm 834
235300LED Recessed / H:300mm 834
235500LED Recessed / H:500mm 834

Slim
ϕ50mm
H:200mm
300mm
500mm



550200LED Pendant / H:200mm 836
550300LED Pendant / H:300mm 836
550500LED Pendant / H:500mm 836
250200LED Recessed / H:200mm 838
250300LED Recessed / H:300mm 838
250500LED Recessed / H:500mm 838

↑ To summary

↑ To product information



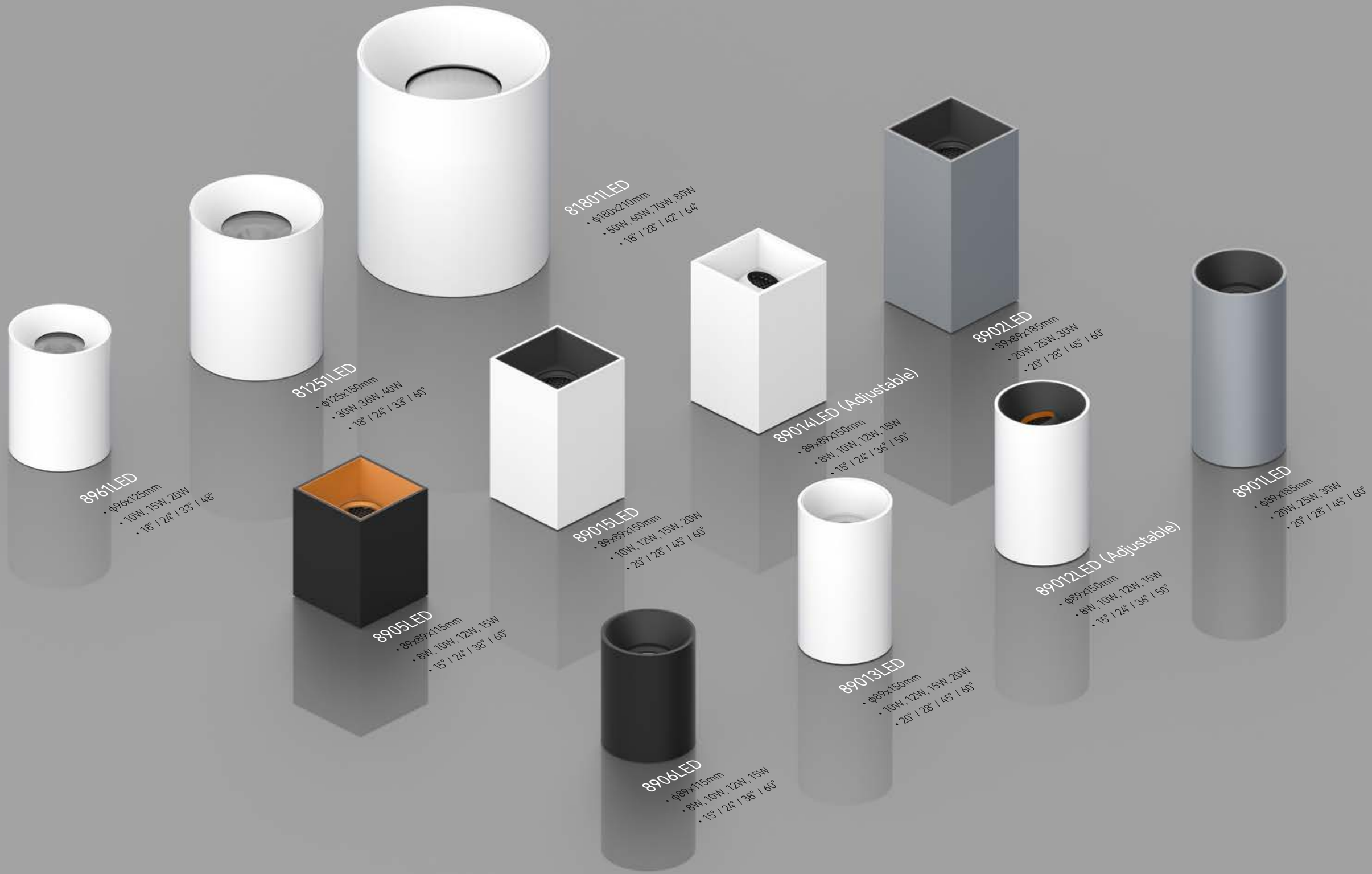


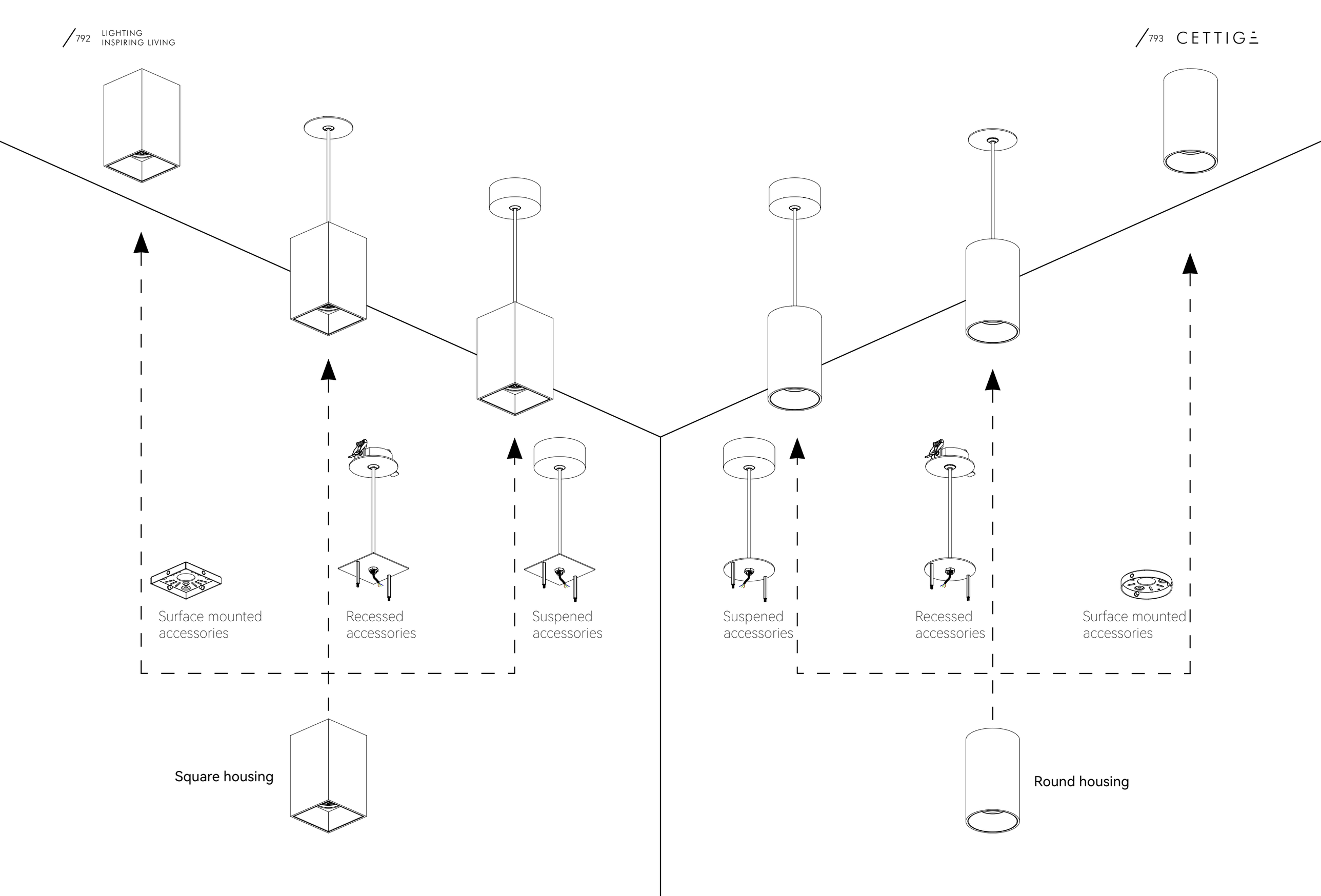
Surface mounted & Pendant

· The housing is independent integrated radiator, which is made of aluminum.
· Optical design of the combination of lens and material, the light passes softly.
· Deep anti-glare design makes the light environment comfortable.
· COB chip technology with maximum efficiency is adopted to greatly improve optical efficiency.
· No tool disassembly and installation, no exposed screw design makes the appearance beautiful and gorgeous.
· Including two concise designs of round and square.

IP65




818011LED
• ϕ180x210mm
• 50W, 60W, 70W, 80W
• 18° / 28° / 42° / 64°
812511LED
• ϕ125x150mm
• 30W, 36W, 40W
• 18° / 24° / 33° / 60°
89014LED (Adjustable)
• 89x89x150mm
• 8W, 10W, 12W, 15W
• 15° / 24° / 36° / 50°
8902LED
• 89x89x185mm
• 20W, 25W, 30W
• 20° / 28° / 45° / 60°
8961LED
• ϕ96x125mm
• 10W, 15W, 20W
• 18° / 24° / 33° / 48°
89015LED
• 89x89x150mm
• 10W, 12W, 15W, 20W
• 20° / 28° / 45° / 60°
8905LED
• 89x89x115mm
• 8W, 10W, 12W, 15W
• 15° / 24° / 38° / 60°
89012LED (Adjustable)
• ϕ89x150mm
• 8W, 10W, 12W, 15W
• 15° / 24° / 36° / 50°
8901LED
• ϕ89x185mm
• 20W, 25W, 30W
• 20° / 28° / 45° / 60°
89013LED
• ϕ89x150mm
• 10W, 12W, 15W, 20W
• 20° / 28° / 45° / 60°
8906LED
• ϕ89x115mm
• 8W, 10W, 12W, 15W
• 15° / 24° / 38° / 60°


Surface mounted accessories
Recessed accessories
Suspened accessories
Square housing
Suspened accessories
Recessed accessories
Surface mounted accessories
Round housing

Surface mounted downlight

← Back

8906LED Surface mounted
5906LED Pendant
2906LED Recessed



Quickinfo

GENERAL
Surface mounted/ Pendant
IP20~IP65

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° / 24° / 38° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

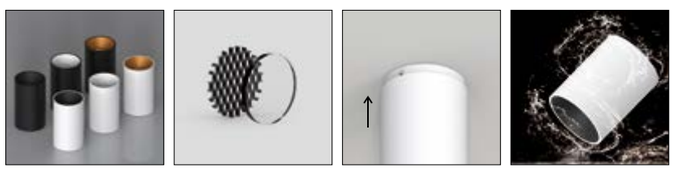
Description

Surface mounted / pendant spotlight can help you to solve the installation problems, surface mounted can avoid the trouble of opening holes.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 38° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

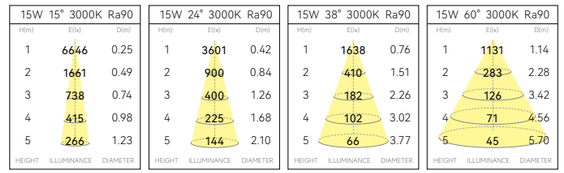
COLOUR(reflector)
White, Gold

Parameters

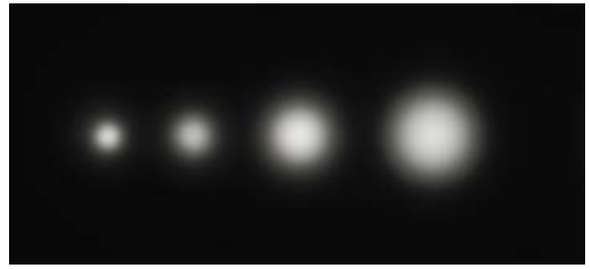
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	528~618 lm
			3000K	557~650 lm
10W	31V	300mA	2700K	646~755 lm
			3000K	683~801 lm
12W	31V	350mA	2700K	724~845 lm
			3000K	765~897 lm
15W	31V	400mA	2700K	808~943 lm
			3000K	856~1004 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

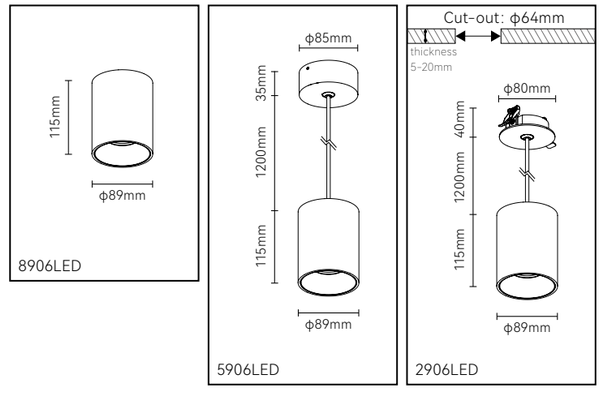


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing



Surface mounted downlight

← Back

89013LED Surface mounted
59013LED Pendant
29013LED Recessed



Quickinfo

GENERAL
Surface mounted/ Pendant
IP20~IP65

LED
CITIZEN
10W, 12W, 15W, 20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 28° / 45° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

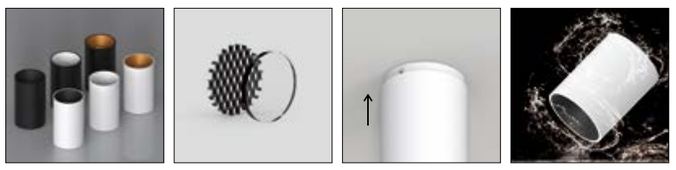
Description

High power surface mounted / pendant spotlight can help you to solve the installation problems. It can provide you with higher brightness, meet the requirements of higher and lager space lighting, and provide more luminous flux.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 28° / 45° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

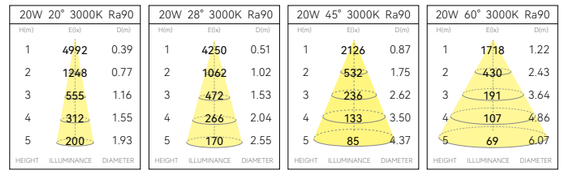
COLOUR(reflector)
White, Gold

Parameters

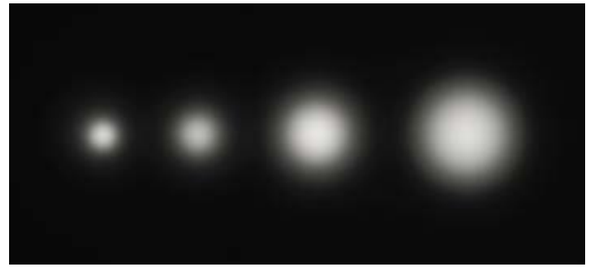
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	794~934 lm
			3000K	834~966 lm
12W	36V	300mA	2700K	903~1059 lm
			3000K	946~1100 lm
15W	36V	350mA	2700K	1053~1217 lm
			3000K	1080~1252 lm
20W	36V	500mA	2700K	1426~1658 lm
			3000K	1479~1715 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

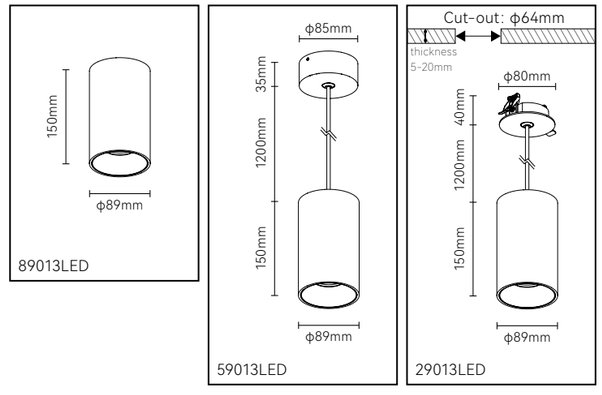


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing



Surface mounted downlight

← Back

8901LED Surface mounted
5901LED Pendant
2901LED Recessed



Quickinfo

GENERAL
Surface mounted/ Pendant
IP20~IP65

LED
CITIZEN
20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 28° / 45° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

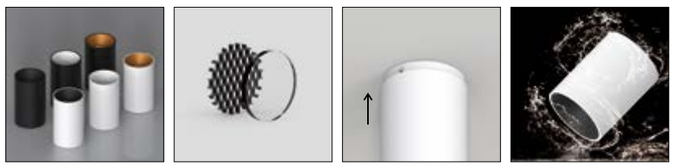
Description

High power surface mounted / pendant spotlight can help you to solve the installation problems. It can provide you with higher brightness, meet the requirements of higher and lager space lighting, and provide more luminous flux.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 28° / 45° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

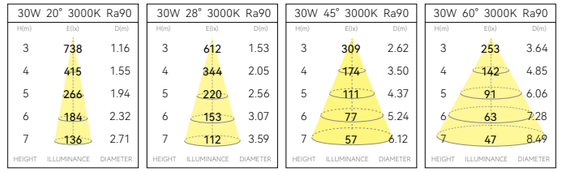
COLOUR(reflector)
White, Gold

Parameters

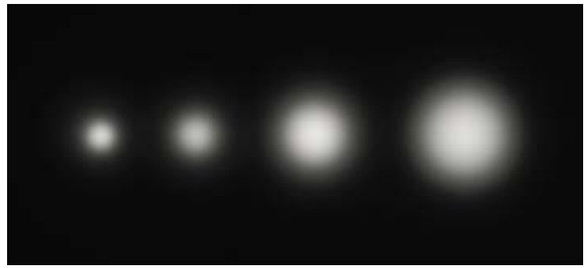
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1426~1658 lm
			3000K	1479~1715 lm
25W	36V	600mA	2700K	1675~1963 lm
			3000K	1734~2006 lm
30W	36V	700mA	2700K	1870~2194 lm
			3000K	1966~2275 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

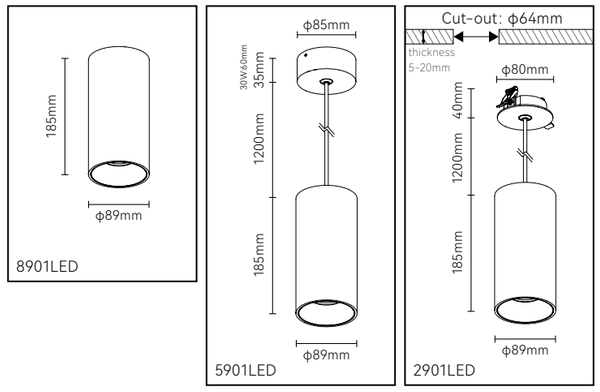


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

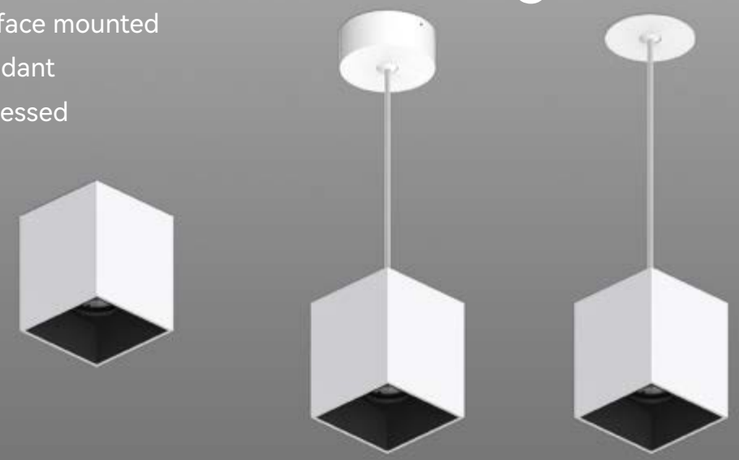
Technical drawing



Surface mounted downlight

← Back

8905LED Surface mounted
5905LED Pendant
2905LED Recessed



Quickinfo

GENERAL
Surface mounted/ Pendant
IP20~IP65

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° / 24° / 38° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

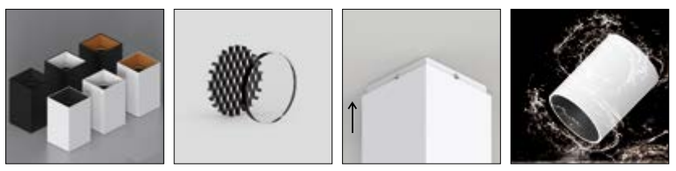
Description

Surface mounted/pendant spotlights install on the surface of ceiling can help you to solve the installation problems. Small and exquisite square design makes the space more beautiful.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 38° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

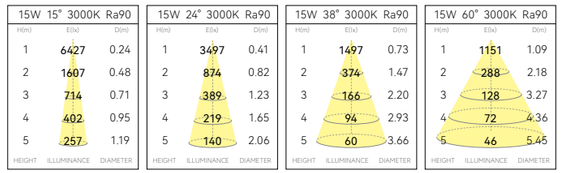
COLOUR(reflector)
White, Gold

Parameters

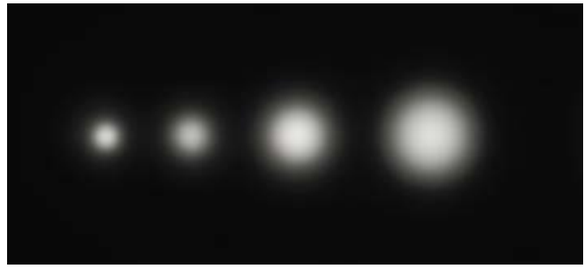
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	493~604 lm
			3000K	524~629 lm
10W	31V	300mA	2700K	608~741 lm
			3000K	642~775 lm
12W	31V	350mA	2700K	665~804 lm
			3000K	703~848 lm
15W	31V	400mA	2700K	790~914 lm
			3000K	794~960 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

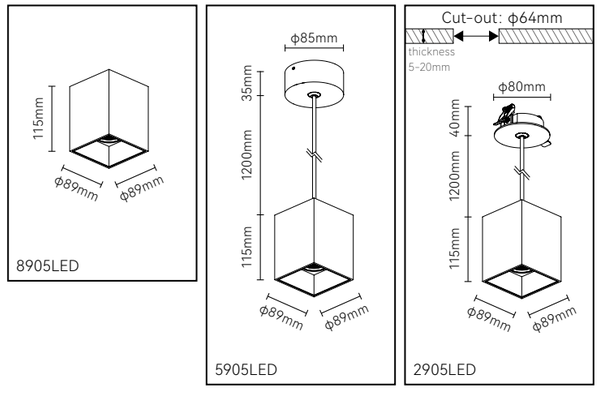


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

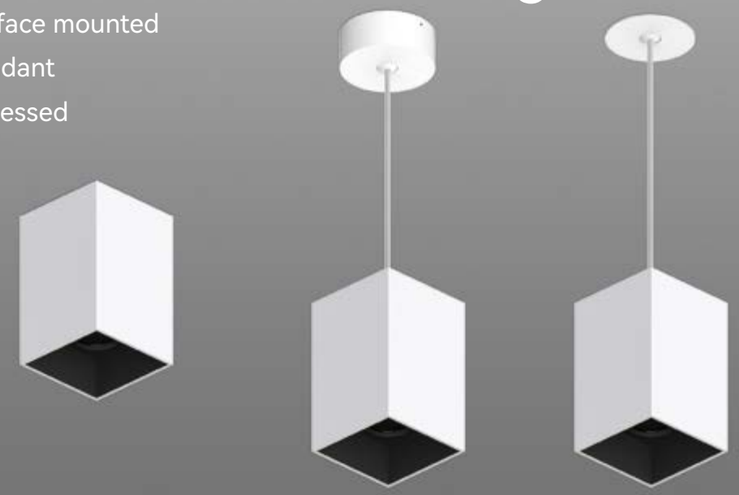
Technical drawing



Surface mounted downlight

← Back

89015LED Surface mounted
59015LED Pendant
29015LED Recessed



Quickinfo

GENERAL
Surface mounted/ Pendant
IP20~IP65

LED
CITIZEN
10W, 12W, 15W, 20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 28° / 45° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

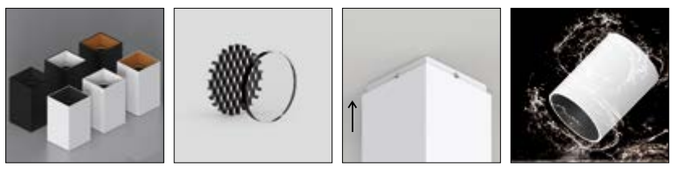
Description

High power surface mounted / pendant spotlight's square shape and ceiling mounted design can provide you with higher brightness, meet the requirements of higher and larger space lighting, and provide more luminous flux.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 28° / 45° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

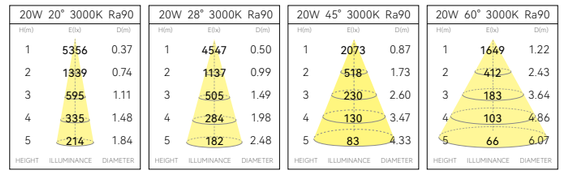
COLOUR(reflector)
White, Gold

Parameters

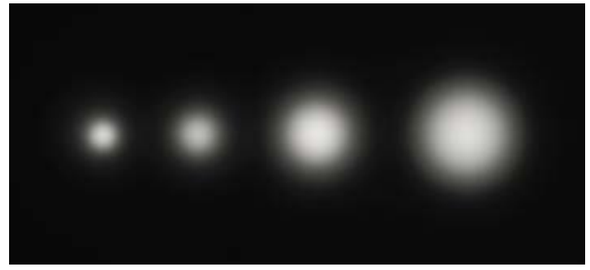
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	2700K	705~836 lm
			3000K	734~870 lm
12W	36V	300mA	2700K	884~1057 lm
			3000K	917~1093 lm
15W	36V	350mA	2700K	980~1160 lm
			3000K	1012~1196 lm
20W	36V	500mA	2700K	1365~1614 lm
			3000K	1412~1662 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

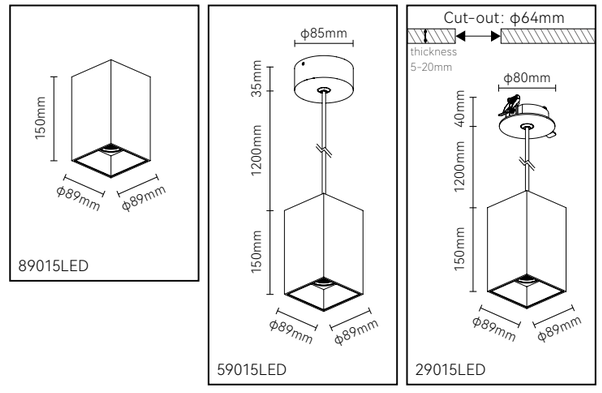


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing



Surface mounted downlight

← Back

8902LED Surface mounted
5902LED Pendant
2902LED Recessed



Quickinfo

GENERAL
Surface mounted/ Pendant
IP20~IP65

LED
CITIZEN
15W, 20W, 25W, 30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 28° / 45° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

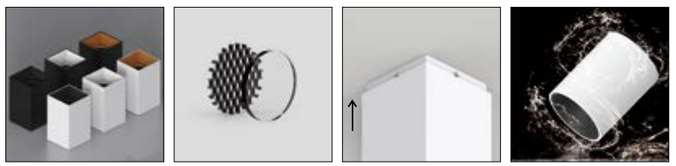
Description

High power surface mounted / pendant spotlight's square shape and ceiling mounted design can provide you with higher brightness, meet the requirements of higher and larger space lighting, and provide more luminous flux.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 28° / 45° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

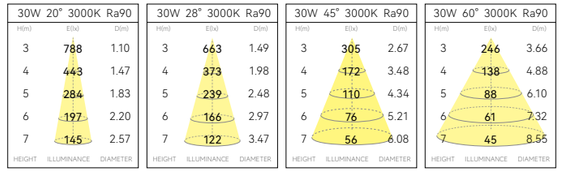
COLOUR(reflector)
White, Gold

Parameters

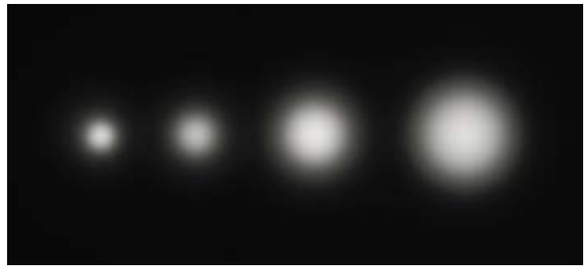
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
20W	36V	500mA	2700K	1350~1591 lm
			3000K	1383~1650 lm
25W	36V	600mA	2700K	1566~1850 lm
			3000K	1606~1921 lm
30W	36V	700mA	2700K	1798~2138 lm
			3000K	1850~2222 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

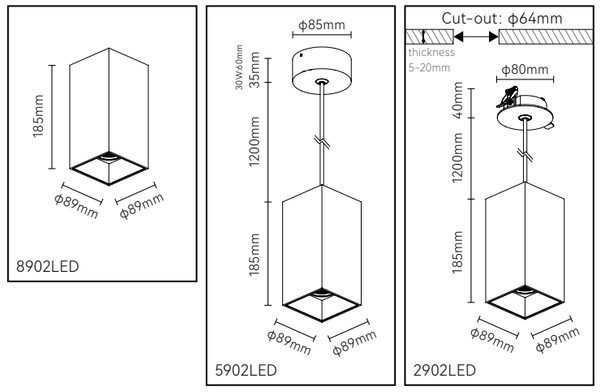


Light effect and planning aid

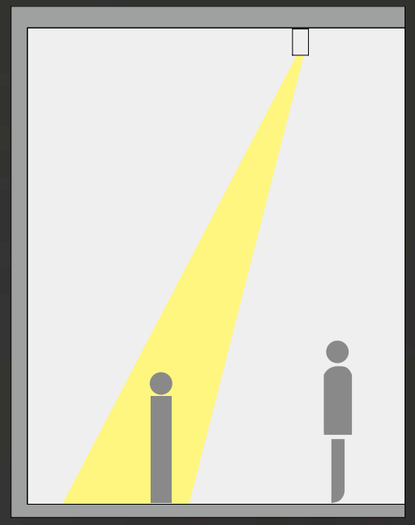


Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing




STA
HUNGE
STA




15°
15°

Surface mounted downlight

← Back

89012LED Adjustable-Surface mounted
59012LED Adjustable-Pendant
29012LED Adjustable-Recessed



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° / 24° / 36° / 50°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

Anti-Glare
No Flicker

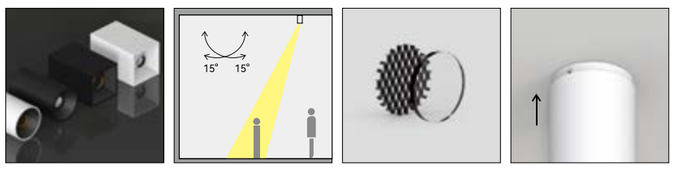
Description

Surface mounted adjustable spotlights install on the surface of ceiling can help you to solve the installation problems. can help you to project light onto objects accurately and highlight individual areas or objects. Benefit from its adjustable design,light can be cast to a greater distance.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 50°

COLOUR(housing)
White

COLOUR(reflector)
Black+Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

OPTICAL
60°

COLOUR(housing)
Black

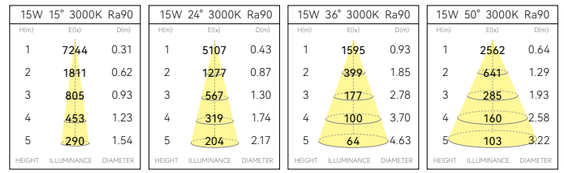
COLOUR(reflector)
Black, White, Gold, White+Black

Parameters

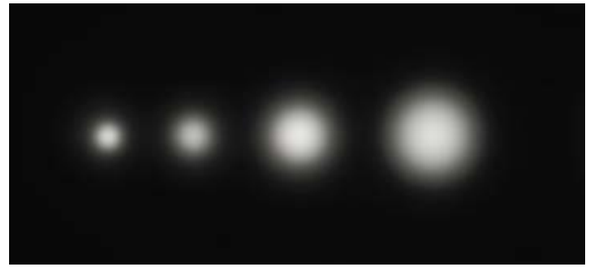
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	657~696 lm
			3000K	674~732 lm
10W	31V	300mA	2700K	752~794 lm
			3000K	772~834 lm
12W	31V	350mA	2700K	865~915 lm
			3000K	887~963 lm
15W	31V	400mA	2700K	976~1022 lm
			3000K	992~1077 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

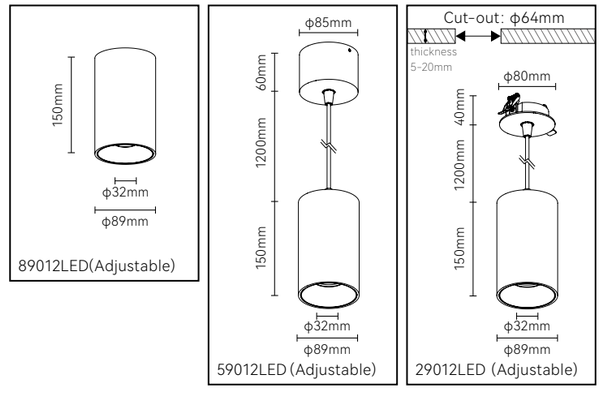


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

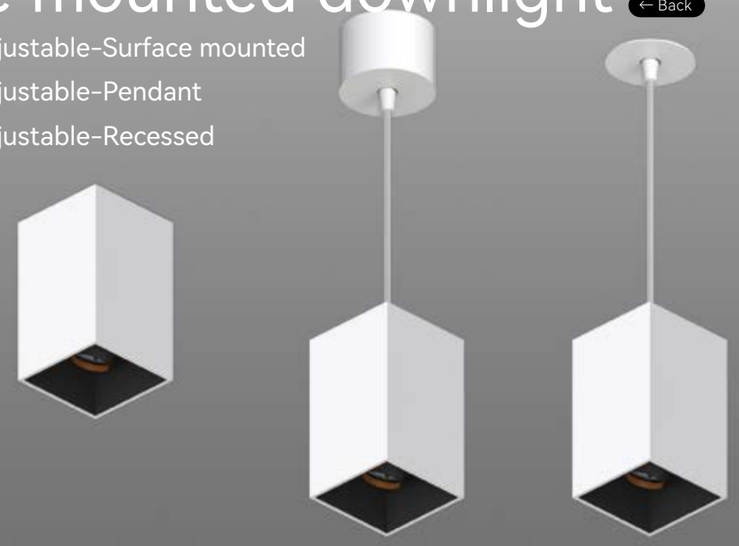
Technical drawing



Surface mounted downlight

← Back

89014LED Adjustable-Surface mounted
59014LED Adjustable-Pendant
29014LED Adjustable-Recessed



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° / 24° / 36° / 50°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI

PHYSICAL
Aluminum

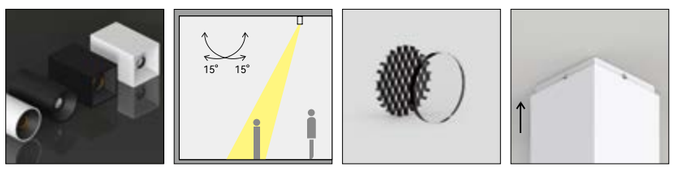
Description

Surface mounted adjustable spotlights install on the surface of ceiling can help you to solve the installation problems. can help you to project light onto objects accurately and highlight individual areas or objects. Benefit from its adjustable design,light can be cast to a greater distance. Small and exquisite square design makes the space more beautiful.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 36° / 50°

COLOUR(housing)
White

COLOUR(reflector)
Black+Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

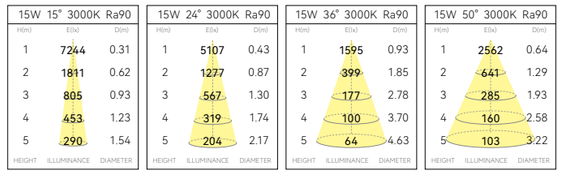
COLOUR(reflector)
Black, White, Gold, White+Black

Parameters

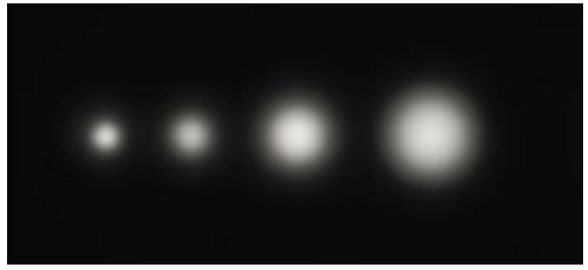
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	657~696 lm
			3000K	674~732 lm
10W	31V	300mA	2700K	752~794 lm
			3000K	772~834 lm
12W	31V	350mA	2700K	865~915 lm
			3000K	887~963 lm
15W	31V	400mA	2700K	976~1022 lm
			3000K	992~1077 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

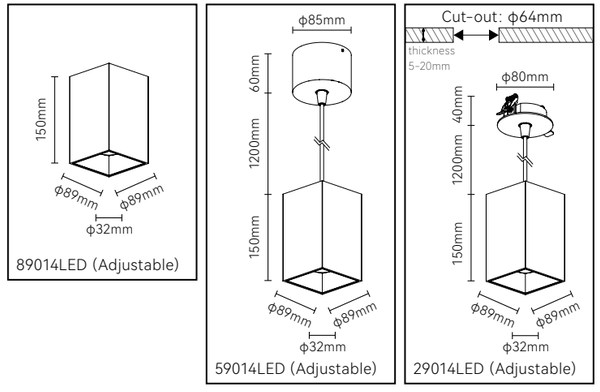


Light effect and planning aid



Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing



High power
Surface mounted downlight

- The refined cylindrical shape with no any exposed screws creates a minimalist visual impression.
- Integrated die-casting with larger radiating surface allows heat dissipation more uniform. The chimney effect design inside the lighting body integrates conduction, radiation and convection. Using the most efficient COB chip technology, high power, high lumen output, adding color light system so can change the space atmosphere.
- World-class optical design, pure and soft light perception, unique high anti-glare design allows the lens to be viewed directly, creating excellent visual comfort.
- Metal waterproof connector locks the wire, nice appearance, structurally waterproof with a maximum protection level of IP65.
- Variety of colors of reflector as options, white, black, dark light, specular, etc.
- Separate installation structure, anti falling design and protection wire provide double safety guarantee.

Surface mounted downlight

← Back

8961LED



Quickinfo

GENERAL
Surface mounted
IP20~IP65

LED
CITIZEN
10W, 15W, 20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° / 24° / 33° / 48°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The refined cylindrical shape with no any exposed screws creates a minimalist visual impression.Integrated die-casting, the chimney effect design inside the lighting body, high power, high lumen output, pure and soft light perception, maximum protection level of IP65.

Applications

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.

Features






Standard configuration

COLOUR TEMPERATURE
3000K
4000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 33° / 48°

COLOUR(housing)
White

COLOUR(reflector)
Black, White, Dark chrome, Specular

IP (INGRESS PROTECTION)
IP20

Extended configuration

COLOUR TEMPERATURE
2700K
5000K

CONTROL
PHASE, 1-10V , DALI

COLOUR(housing)
Black

COLOUR(reflector)
Gold or Options on request

IP (INGRESS PROTECTION)
IP65

Options on request

COLOUR TEMPERATURE
RGBCW

CONTROL
BLUETOOTH

OPTICAL
15°

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
10W	36V	250mA	3000K	857~983 lm
			4000K	871~992 lm
15W	36V	350mA	3000K	1096~1258 lm
			4000K	1115~1270 lm
20W	36V	500mA	3000K	1475~1709 lm
			4000K	1491~1723 lm

Test standards:
Citizen COB, CRI > 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

10W 18° 3000K Ra90

H(m)	E(lx)	D(m)
1	5925	0.33
2	1481	0.66
3	658	0.99
4	370	1.32
5	237	1.65

HEIGHT ILLUMINANCE DIAMETER

10W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	4770	0.43
2	1192	0.85
3	530	1.28
4	298	1.70
5	191	2.12

HEIGHT ILLUMINANCE DIAMETER

10W 33° 3000K Ra90

H(m)	E(lx)	D(m)
1	2878	0.58
2	720	1.16
3	320	1.74
4	180	2.32
5	115	2.91

HEIGHT ILLUMINANCE DIAMETER

10W 48° 3000K Ra90

H(m)	E(lx)	D(m)
1	1286	0.88
2	321	1.77
3	143	2.65
4	80	3.53
5	51	4.42

HEIGHT ILLUMINANCE DIAMETER

15W 18° 3000K Ra90

H(m)	E(lx)	D(m)
1	7639	0.33
2	1910	0.66
3	849	0.99
4	478	1.32
5	306	1.65

HEIGHT ILLUMINANCE DIAMETER

15W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	6105	0.43
2	1526	0.85
3	678	1.27
4	382	1.70
5	244	2.12

HEIGHT ILLUMINANCE DIAMETER

15W 33° 3000K Ra90

H(m)	E(lx)	D(m)
1	3710	0.58
2	927	1.16
3	412	1.74
4	232	2.32
5	148	2.91

HEIGHT ILLUMINANCE DIAMETER

15W 48° 3000K Ra90

H(m)	E(lx)	D(m)
1	1648	0.88
2	412	1.76
3	183	2.64
4	103	3.52
5	66	4.41

HEIGHT ILLUMINANCE DIAMETER

20W 18° 3000K Ra90

H(m)	E(lx)	D(m)
3	1145	0.99
4	644	1.32
5	412	1.65
6	286	1.98
7	210	2.31

HEIGHT ILLUMINANCE DIAMETER

20W 24° 3000K Ra90

H(m)	E(lx)	D(m)
3	923	1.27
4	519	1.70
5	332	2.12
6	231	2.55
7	170	2.97

HEIGHT ILLUMINANCE DIAMETER

20W 33° 3000K Ra90

H(m)	E(lx)	D(m)
3	557	1.75
4	313	2.33
5	201	2.91
6	139	3.49
7	102	4.07

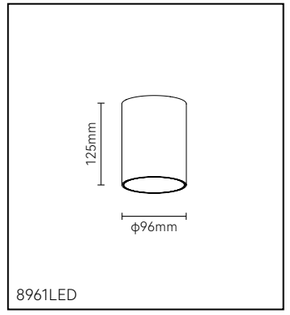
HEIGHT ILLUMINANCE DIAMETER

20W 48° 3000K Ra90

H(m)	E(lx)	D(m)
3	247	2.64
4	139	3.52
5	89	4.40
6	62	5.28
7	45	6.16

HEIGHT ILLUMINANCE DIAMETER

Technical drawing



8961LED

Surface mounted downlight

← Back

81251LED



Quickinfo

GENERAL
Surface mounted
IP20~IP65

LED
CITIZEN
30W, 36W, 40W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° / 24° / 33° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The refined cylindrical shape with no any exposed screws creates a minimalist visual impression.Integrated die-casting, the chimney effect design inside the lighting body, high power, high lumen output, pure and soft light perception, maximum protection level of IP65.

Applications

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.

Features






Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
18° / 24° / 33° / 60°

COLOUR(housing)
White

COLOUR(reflector)
Black, White, Dark chrome, Specular

IP (INGRESS PROTECTION)
IP20

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or Options on request

COLOUR(reflector)
Gold or Options on request

IP (INGRESS PROTECTION)
IP65

Options on request

COLOUR TEMPERATURE
RGBCW

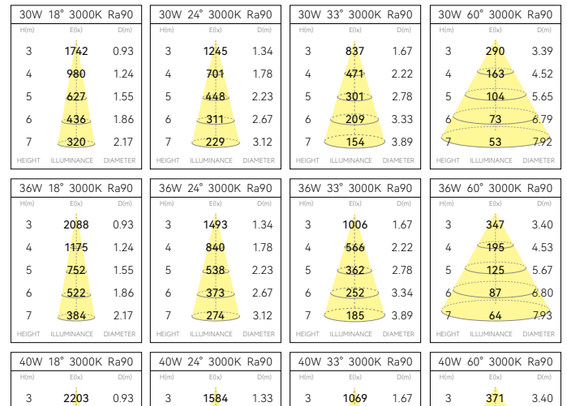
CONTROL
BLUETOOTH

Parameters

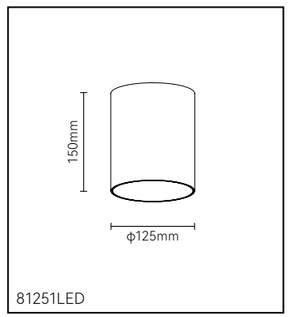
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	3000K	2368~2564 lm
			4000K	2382~2672 lm
36W	36V	900mA	3000K	2825~3076 lm
			4000K	2838~3188 lm
40W	36V	1050mA	3000K	2994~3260 lm
			4000K	3004~3393 lm

Test standards:
Citizen COB, CRI > 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



Technical drawing



Surface mounted downlight

← Back

81801LED



Quickinfo

GENERAL
Surface mounted
IP20~IP65

LED
CITIZEN
50W, 60W, 70W, 80W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° / 28° / 42° / 64°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

The refined cylindrical shape with no any exposed screws creates a minimalist visual impression.Integrated die-casting, the chimney effect design inside the lighting body, high power, high lumen output, pure and soft light perception, Unique aluminum reflector, make sure the light pattern will not change for a long time, maximum protection level of IP65.

Applications

Suitable for large-scale public construction projects/shopping malls/hospitals/high-speed rail stations/airports/office buildings, etc.

Features






Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
18° / 28° / 42° / 64°

COLOUR(housing)
White

COLOUR(reflector)
Black, White, Dark chrome, Specular

IP (INGRESS PROTECTION)
IP65

Extended configuration

COLOUR TEMPERATURE
2700K , 5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black or Options on request

COLOUR(reflector)
Gold or Options on request

Options on request

COLOUR TEMPERATURE
RGBCW

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
50W	36V	1200mA	3000K	4489~4685 lm
			4000K	4851~5045 lm
60W	36V	1500mA	3000K	5260~5499 lm
			4000K	5558~5841 lm
70W	36V	1750mA	3000K	5864~6044 lm
			4000K	6258~6349 lm
80W	36V	2000mA	3000K	6300~6610 lm
			4000K	6784~6901 lm

Test standards:
Citizen COB, CRI > 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

60W 18° 3000K Ra90

H(m)	E(lx)	D(m)
2	5889	0.63
4	1472	1.26
6	654	1.89
8	368	2.52
10	236	3.15

HEIGHT ILLUMINANCE DIAMETER

60W 28° 3000K Ra90

H(m)	E(lx)	D(m)
2	3120	1.01
4	780	2.03
6	347	3.04
8	195	4.05
10	125	5.06

HEIGHT ILLUMINANCE DIAMETER

60W 42° 3000K Ra90

H(m)	E(lx)	D(m)
2	2002	1.59
4	500	3.17
6	222	4.76
8	125	6.34
10	80	7.92

HEIGHT ILLUMINANCE DIAMETER

60W 64° 3000K Ra90

H(m)	E(lx)	D(m)
2	1243	2.56
4	311	5.11
6	138	7.67
8	78	10.2
10	50	12.8

HEIGHT ILLUMINANCE DIAMETER

70W 18° 3000K Ra90

H(m)	E(lx)	D(m)
2	6477	0.63
4	1619	1.26
6	720	1.89
8	405	2.51
10	259	3.14

HEIGHT ILLUMINANCE DIAMETER

70W 28° 3000K Ra90

H(m)	E(lx)	D(m)
2	3441	1.01
4	860	2.02
6	382	3.04
8	215	4.05
10	138	5.06

HEIGHT ILLUMINANCE DIAMETER

70W 42° 3000K Ra90

H(m)	E(lx)	D(m)
2	2256	1.58
4	564	3.17
6	251	4.75
8	141	6.34
10	90	7.92

HEIGHT ILLUMINANCE DIAMETER

70W 64° 3000K Ra90

H(m)	E(lx)	D(m)
2	1407	2.55
4	352	5.11
6	156	7.66
8	88	10.2
10	56	12.8

HEIGHT ILLUMINANCE DIAMETER

80W 18° 3000K Ra90

H(m)	E(lx)	D(m)
2	7066	0.63
4	1767	1.26
6	785	1.89
8	442	2.51
10	283	3.14

HEIGHT ILLUMINANCE DIAMETER

80W 28° 3000K Ra90

H(m)	E(lx)	D(m)
2	3697	1.01
4	924	2.03
6	411	3.04
8	231	4.05
10	148	5.06

HEIGHT ILLUMINANCE DIAMETER

80W 42° 3000K Ra90

H(m)	E(lx)	D(m)
2	2470	1.59
4	618	3.17
6	275	4.76
8	154	6.35
10	99	7.93

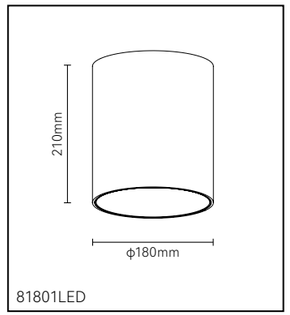
HEIGHT ILLUMINANCE DIAMETER

80W 64° 3000K Ra90

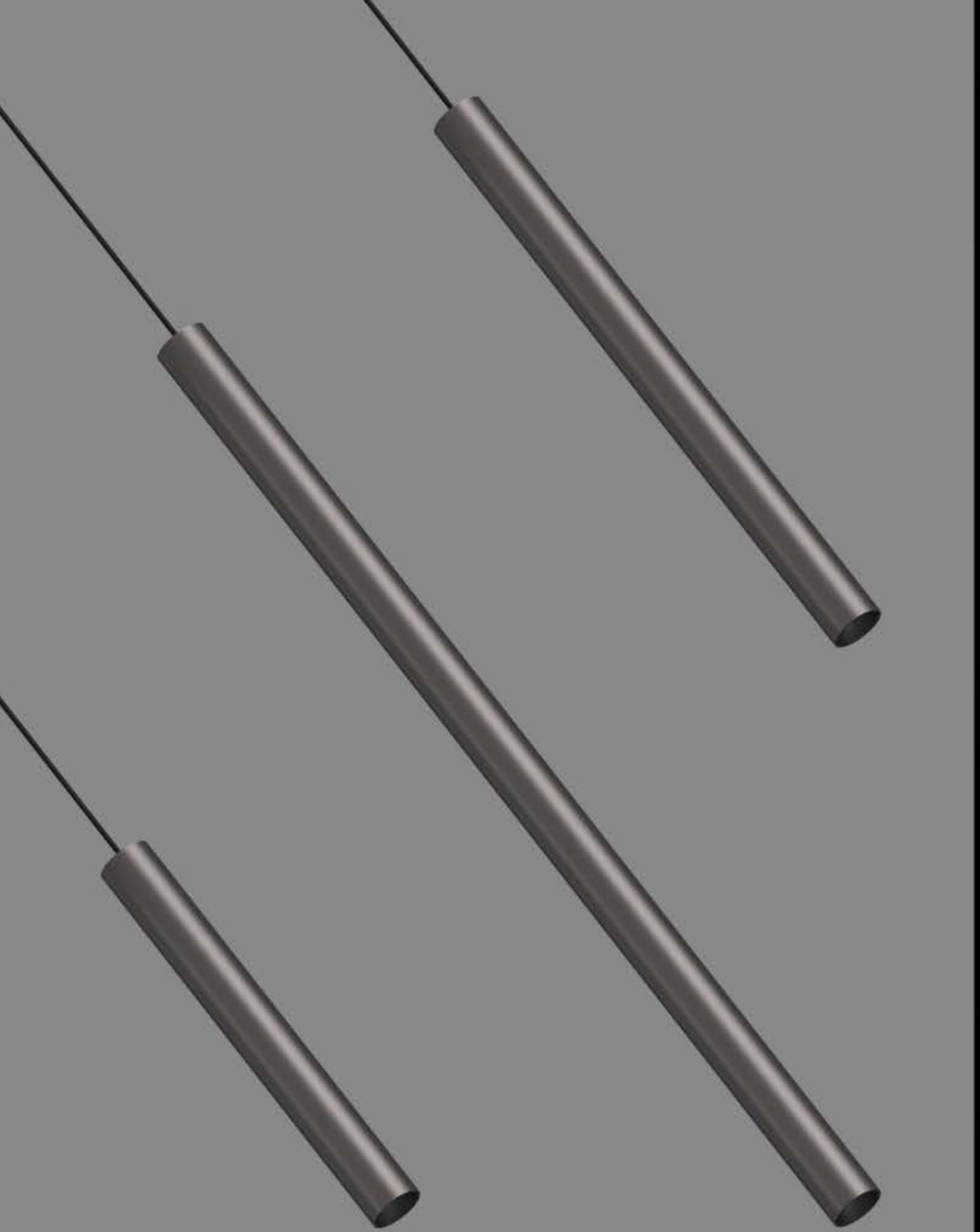
H(m)	E(lx)	D(m)
2	1517	2.55
4	379	5.11
6	169	7.66
8	95	10.2
10	61	12.8

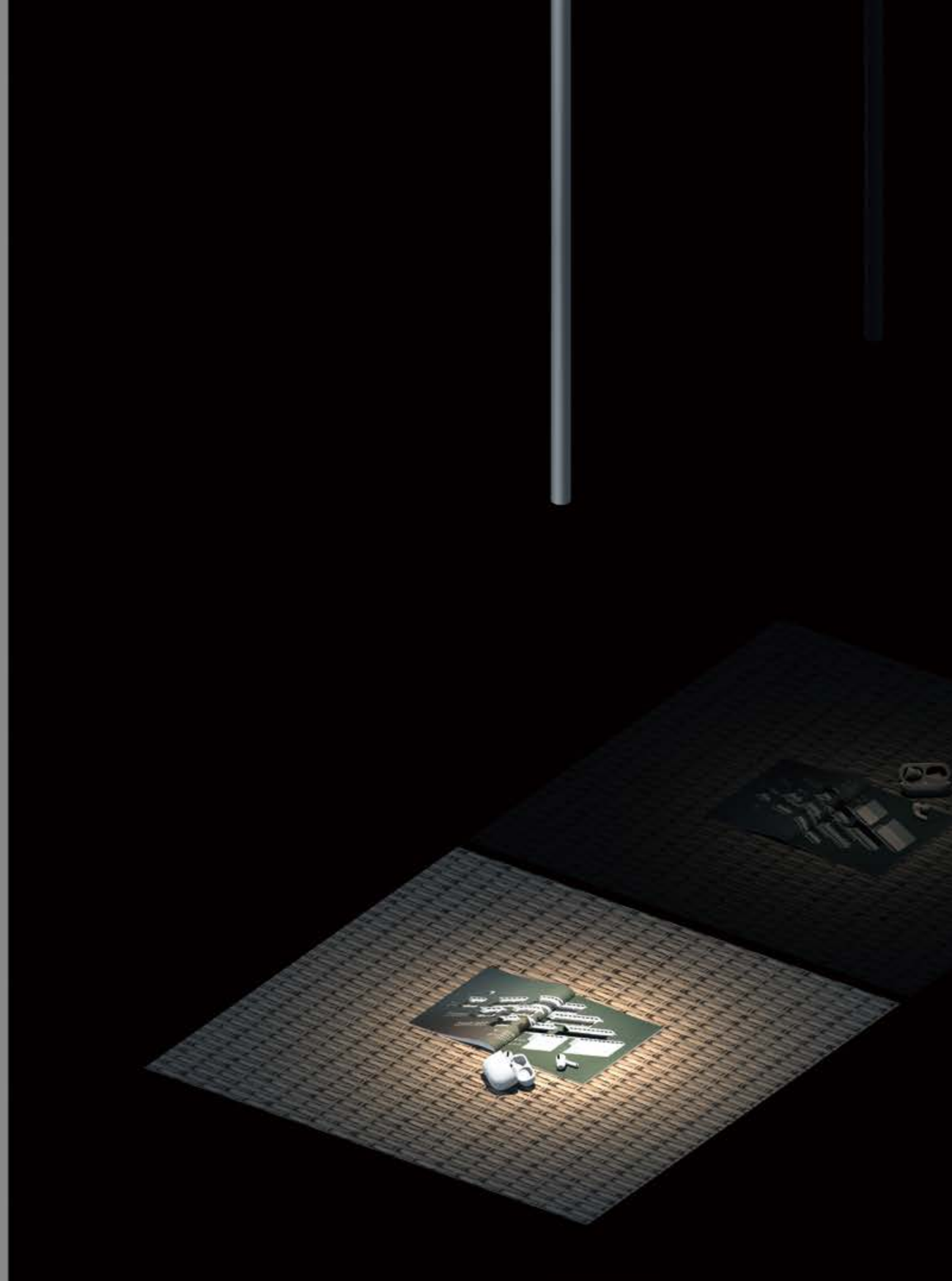
HEIGHT ILLUMINANCE DIAMETER

Technical drawing



81801LED





ϕ25mm

- 3W
- 24° / 38°
- L: 200 / 300 / 500mm

525500LED

525300LED

525200LED

ϕ50mm

- 15W
- 15° / 24° / 38°
- L: 200 / 300 / 500mm

550500LED / 250500LED

550300LED / 250300LED

550200LED / 250200LED

ϕ35mm

- 7W
- 15° / 24° / 33°
- L: 200 / 300 / 500mm

535200LED / 235200LED

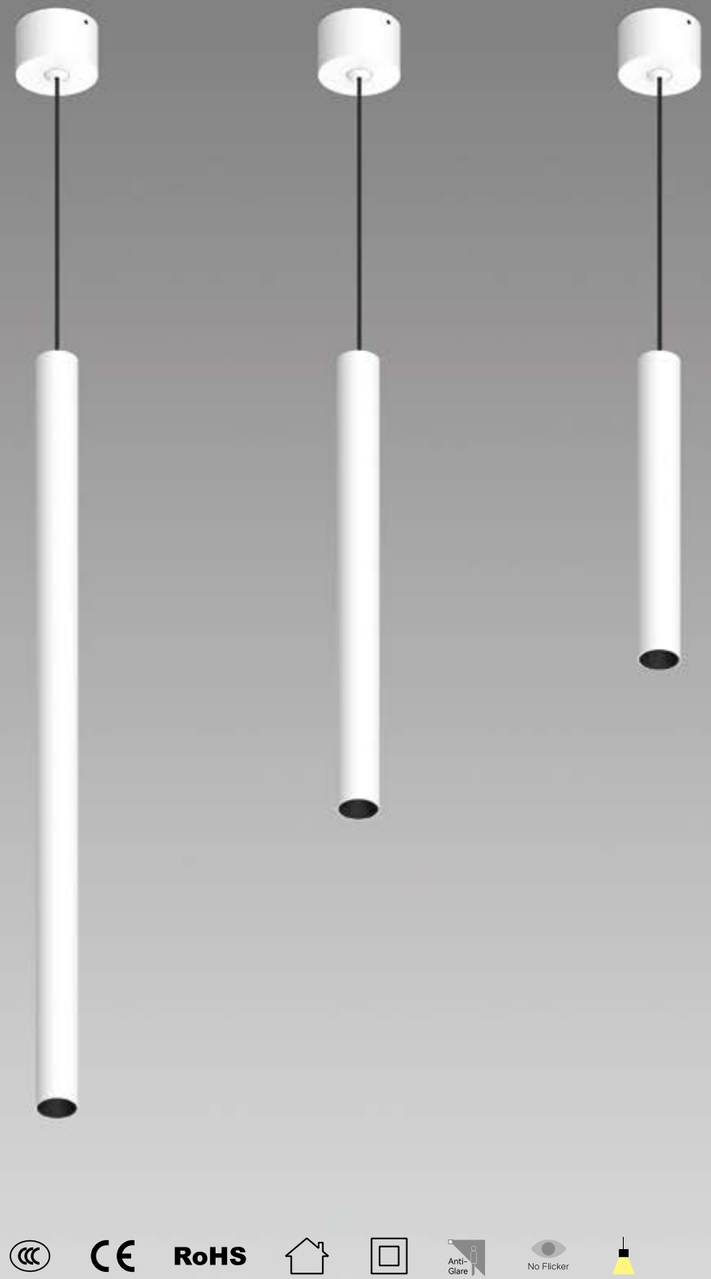
535300LED / 235300LED

535500LED / 235500LED

Surface mounted downlight

← Back

525200LED L: 200mm
525300LED L: 300mm
525500LED L: 500mm



Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
24° / 38°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black, Gold, specular chrome, dark chrome

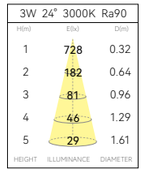
COLOUR(reflector)
White, Gold, specular chrome, dark chrome

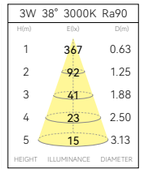
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3W	3V	700mA	2700K	120~134 lm
			3000K	136~157 lm

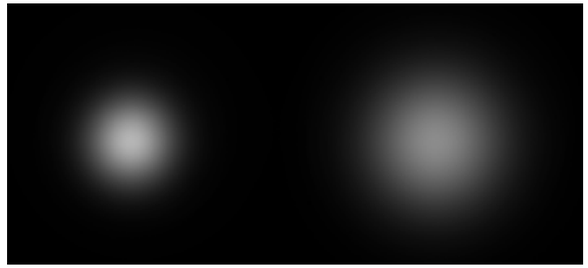
Test standards:
OSRAM LED, CRI 90, SDCM<5, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



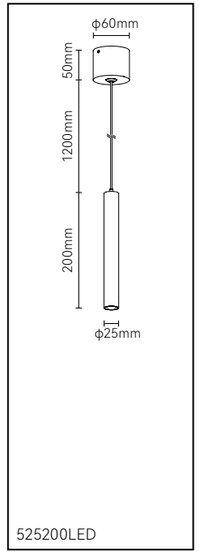


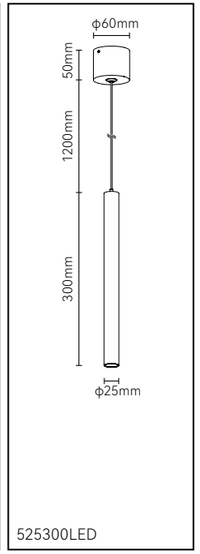
Light effect and planning aid

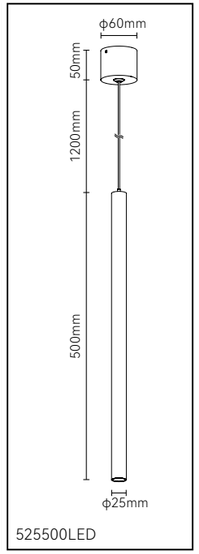


Emphasis of objects or architectural elements.

Technical drawing



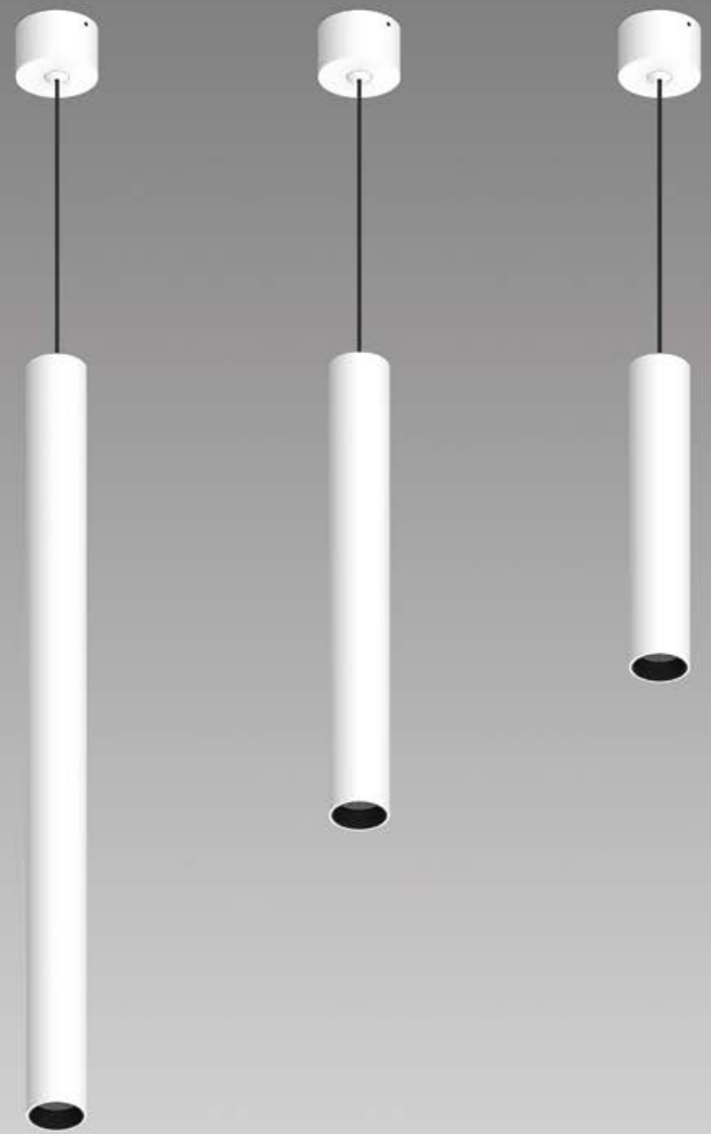




Surface mounted downlight

← Back

535200LED L: 200mm
535300LED L: 300mm
535500LED L: 500mm



RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black

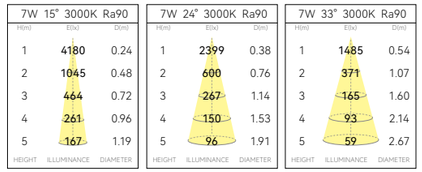
COLOUR(reflector)
White, Gold

Parameters

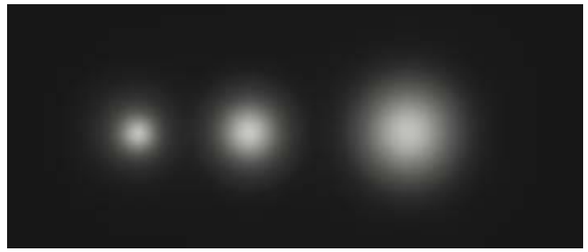
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

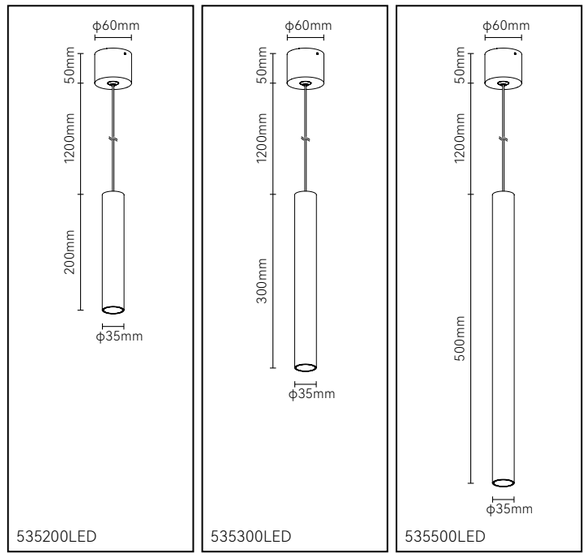


Light effect and planning aid



Emphasis of objects or architectural elements.

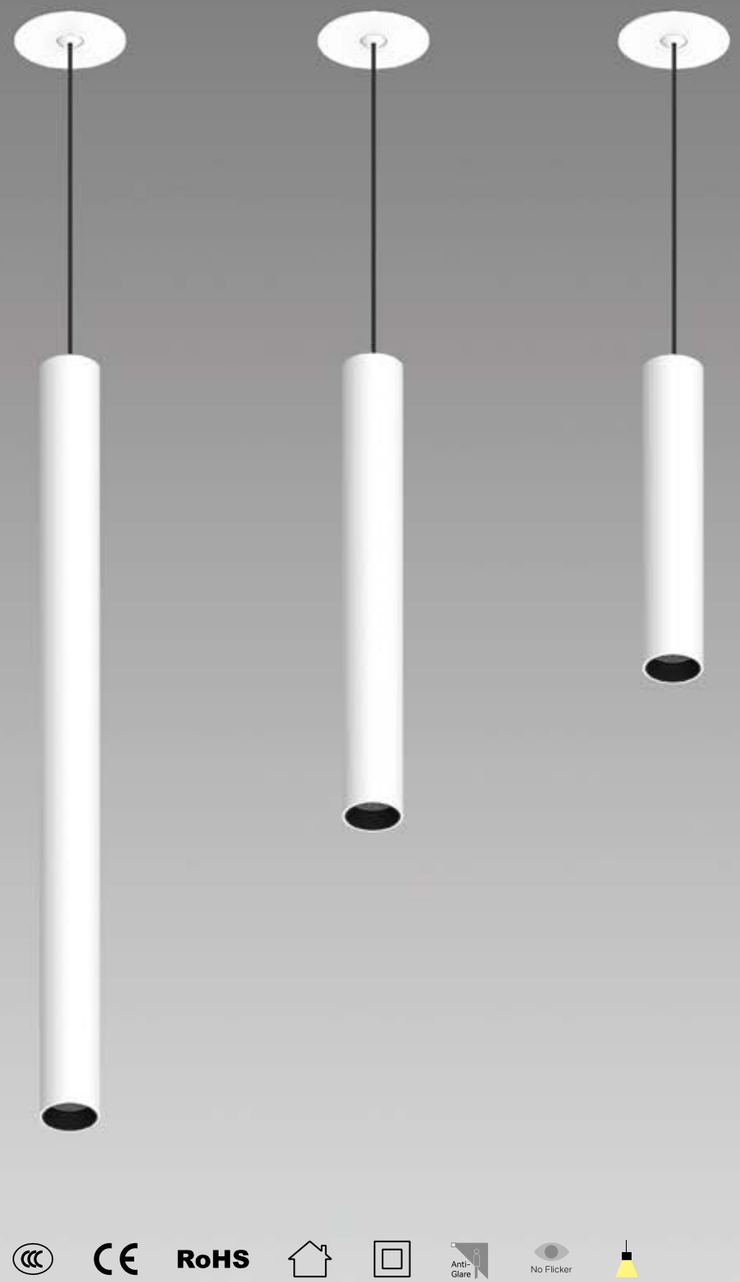
Technical drawing



Surface mounted downlight

← Back

235200LED L: 200mm
235300LED L: 300mm
235500LED L: 500mm



RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 33°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

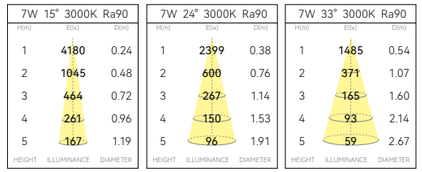
CONTROL
BLUETOOTH

Parameters

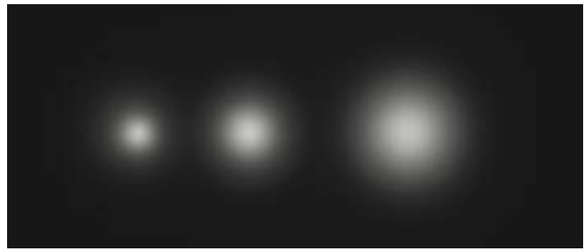
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

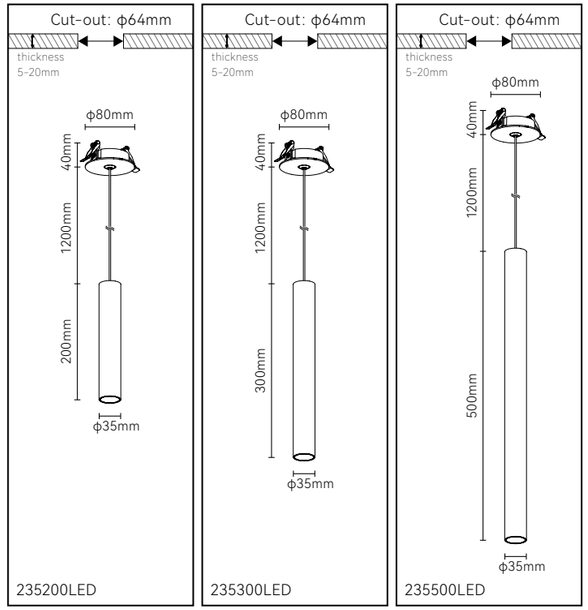


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Surface mounted downlight

← Back

550200LED L: 200mm
550300LED L: 300mm
550500LED L: 500mm



RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 38°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE,, 1-10V, DALI

COLOUR(housing)
Black

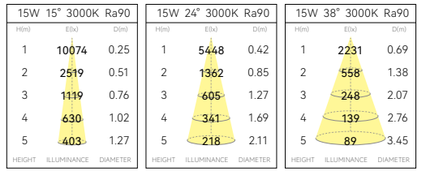
COLOUR(reflector)
White, Gold

Parameters

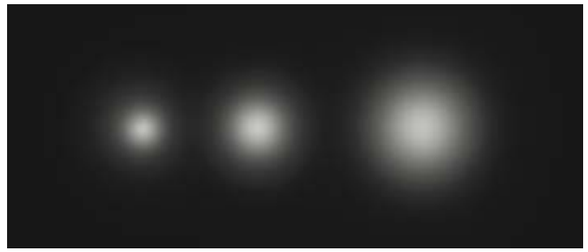
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

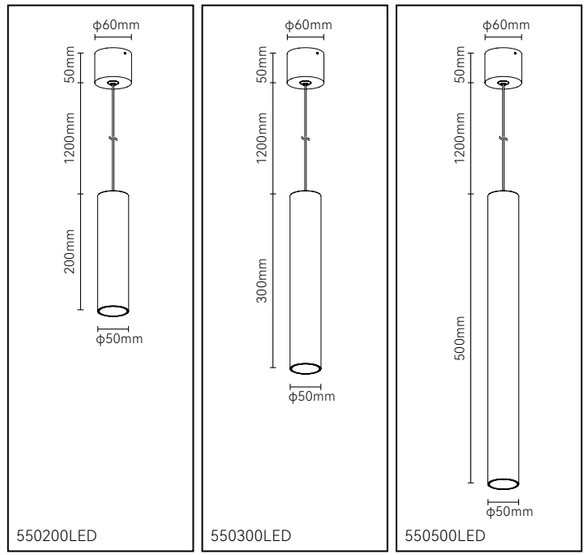


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Surface mounted downlight

← Back

250200LED L: 200mm
250300LED L: 300mm
250500LED L: 500mm



RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 24° / 38°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE,, 1-10V, DALI

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

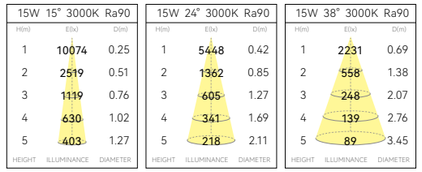
CONTROL
BLUETOOTH

Parameters

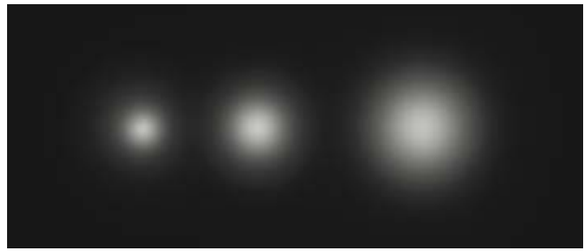
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

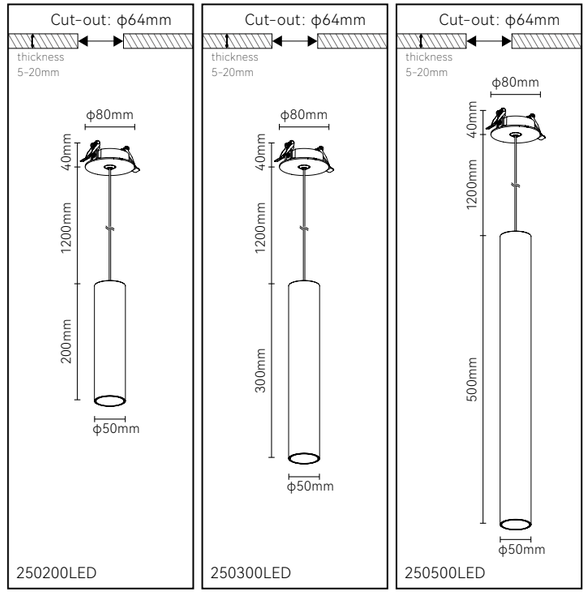


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Muse series

← Back

Magnetic



S1151LED ... Pendant light ... 850

S1152LED ... Spot light (short arm) ... 850

S1153LED ... Spot light (Long arm) ... 850

Pendant light



21151LED ... Recessed ... 852

51151LED ... Surface mounted ... 852

Spot light



21152LED ... Recessed ... 854

81151LED ... Surface mounted (remote driver) ... 854

81152LED ... Surface mounted (Built-in driver) ... 854

Pendant light



BC083WLED ... Brass (without driver box) ... 860

BC083NLED ... Brass (with driver box) ... 860

BS112WLED ... Stainless steel (without driver box) ... 862

BS112NLED ... Stainless steel (with driver box) ... 862

↑ To product information









Focusing beam angle:
18° ~ 46°

Muse series

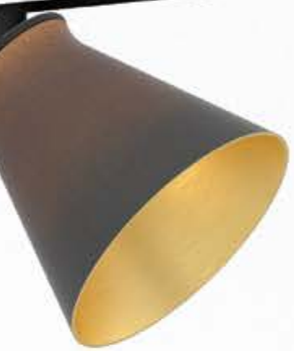
Rhythmic Light

In the dim dusk, when ancient encounters modern, the light of rhythm arises. We design a series of inspirational brass horn lights, illuminating your living space with unique form and beauty of lighting.

Brass is a precious material of ancient instruments. Due to the calm and warm tone which can travel through time and space, leading people to explore the boundaries of beauty. And our designer, deeply inspired by brass music, gave this series of lamps a unique inspiration with its unique rhythm and harmony. Takes inspiration from brass instruments, incorporating their curves and streamlines into the shape of the lamp. Like the dance of an instrumentalist, the lines of the lamps are elegant and smooth, as if they are playing the melody of light in the space. Different styles of lamps present a wide variety of horn shapes, from the convenience of magnetic type to the mystery recessed type, then to the vitality of surface mounted type. Each one is a unique pitch.

Under the illumination of rhythmic light, we have designed this series of brass horn lamps at the intersection of ancient and modern. They are not just lighting fixtures, but also a journey which spans time and space, blending the beauty of music and light to tell a unique story. Whether you are a music enthusiast, art pursuer, or someone who is attracted by fancy shape lighting fixtures, these can become a shining spot in your life.

May our rhythmic light accompany you on the journey, illuminating every beautiful moment in your life.



S1153LED

Spot light & Magnetic

Color code:TWJ303



S1151LED

Pendant light & Magnetic

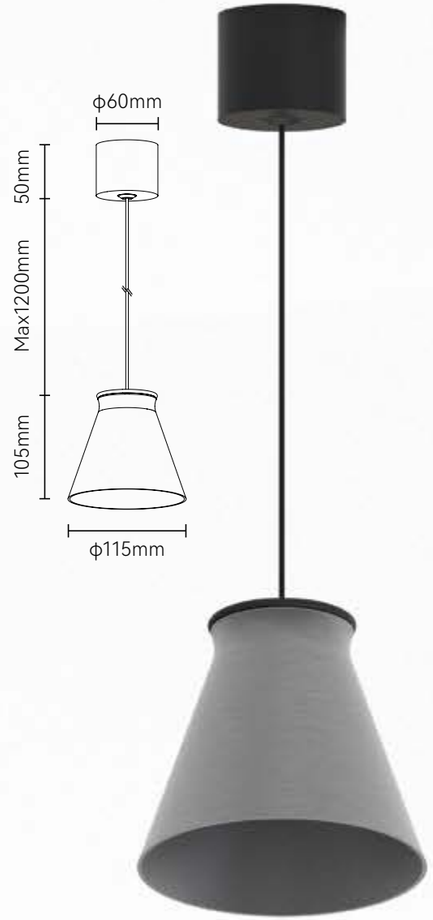
Color: Brushed brass



21151LED

Pendant light & Recessed

Color code: TWJ307



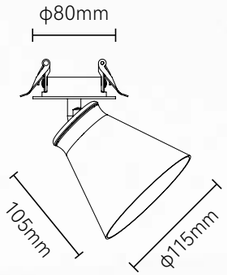
51151LED

Pendant light &

Surface mounted

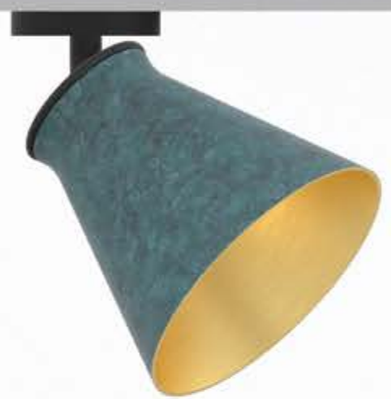
Color: brushed black

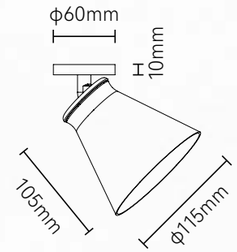




21152LED

Spot light & Recessed
Color code:TWJ505

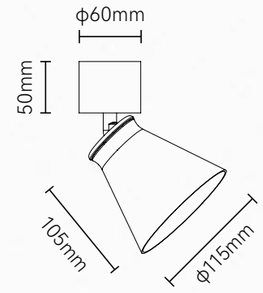




81151LED

Spot light & Surface
mounted (remote driver)
Color code:TWJ312





81152LED

Spot light & Surface
mounted (Built-in driver)
Color code:TWJ315



21152LED

Spot light & Recessed
Color code:TWJ306

21152LED

Spot light & Recessed
Color code:TWJ316





81152LED

Spot light & Surface
mounted (Built-in driver)
Color code:TWJ310

81152LED

Spot light & Surface
mounted (Built-in driver)
Color code:TWJ201



Muse series

S1151LED Pendant light
S1152LED Spot light
S1153LED Spot light



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 46°

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Brass+Aluminum

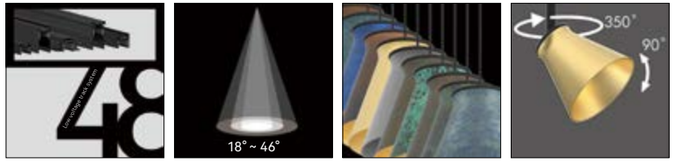
Description

Magnetic installation, simple and modern design style. Unique appearance, fashionable and beautiful, can be used as one of the interior decorations, enhance the beauty of the space, and add a unique artistic atmosphere to the space. The exquisite shape and the focusing technology make the lighting changeable and well blend together with minimalist style.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° ~ 46°

COLOUR(housing)
Brushed brass, brushed black

COLOUR(back cover)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

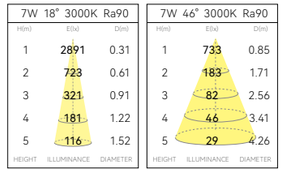
CONTROL
BLUETOOTH

Parameters

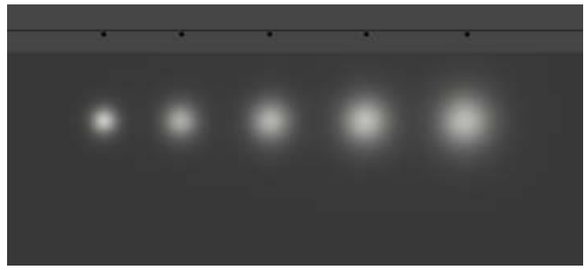
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	436~440 lm
		3000K	471~476 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

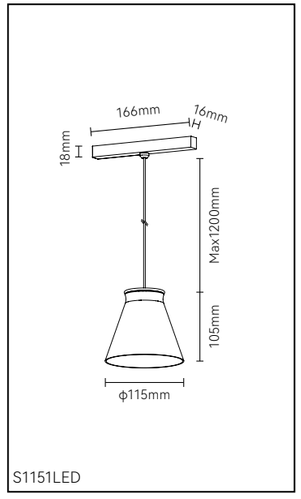


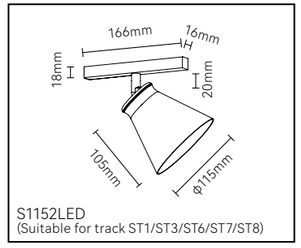
Light effect and planning aid

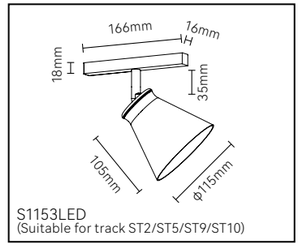


Emphasis of objects or architectural elements.

Mounting dimension







Muse series

21151LED Recessed

51151LED Surface mounted



Quickinfo

GENERAL
Pendant light
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 46°

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Brass+Aluminum

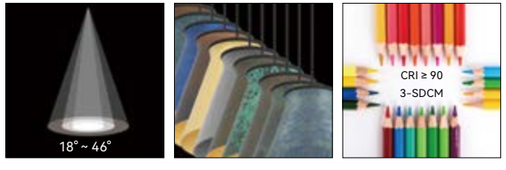
Description

With a simple and modern design style, it has a unique, stylish and beautiful appearance. It can be used as one of the interior decorations to enhance the beauty of the space and add a unique artistic atmosphere to the space.The exquisite shape and the focusing technology make the lighting changeable and well blend together with minimalist style.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° ~ 46°

COLOUR(housing)
Brushed brass, brushed black

COLOUR(back cover)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

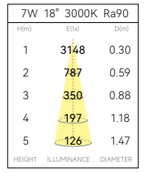
CONTROL
BLUETOOTH

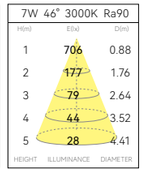
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	2700K	434~444 lm
			3000K	468~474 lm

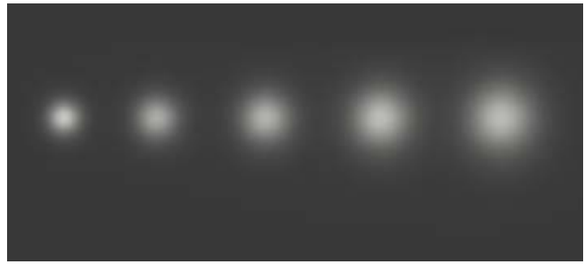
Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



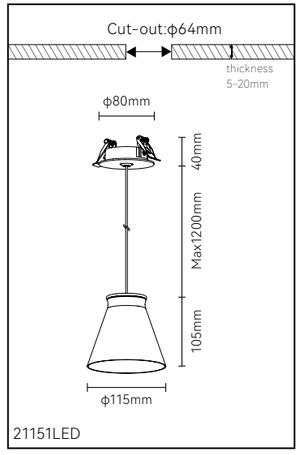


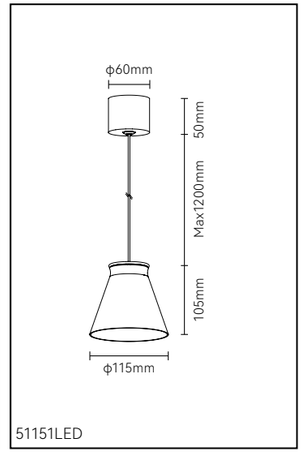
Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension





Muse series

21152LED Recessed
81151LED Surface mounted (remote driver)
81152LED Surface mounted (Built-in driver)



Quickinfo

GENERAL
Recessed / Surface mounted
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 46°

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Brass+Aluminum

Description

With a simple and modern design style, it has a unique, stylish and beautiful appearance. It can be used as one of the interior decorations to enhance the beauty of the space and add a unique artistic atmosphere to the space.The exquisite shape and the focusing technology make the lighting changeable and well blend together with minimalist style.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° ~ 46°

COLOUR(housing)
Brushed brass, brushed black

COLOUR(back cover)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

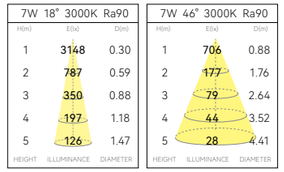
CONTROL
BLUETOOTH

Parameters

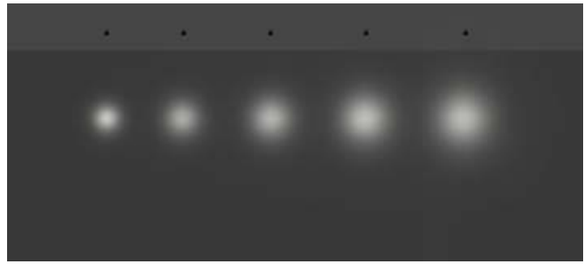
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	2700K	434~444 lm
			3000K	468~474 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

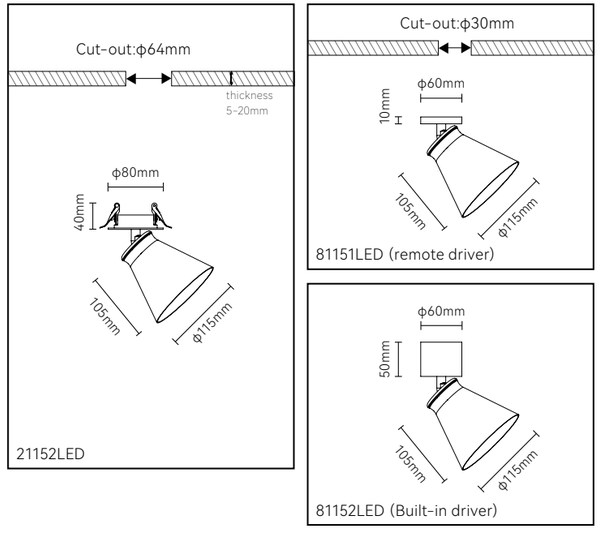


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



The beauty of metal, the charm of light.

In metal, we explore the wonderful blend of light and shadow. We proudly showcase the beauty of the pendant light, a masterpiece of modern and exquisite lighting. With brass or stainless steel lamp cover combined with international leading lighting solutions, we create unique metallic lighting arts.



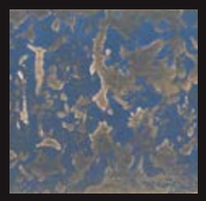
* handmade,
Texture difference is normal phenomenon,
please subject to actual product.

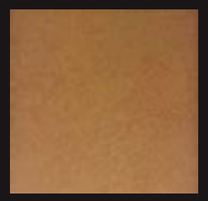
Muse series --Brass pendant light

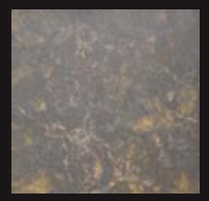
BC083WLED without driver box
BC083NLED with driver box



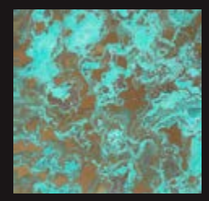
customized lamp cover

Color code:TWJ505 

Color code:TWJ307 

Color code:TWJ305 

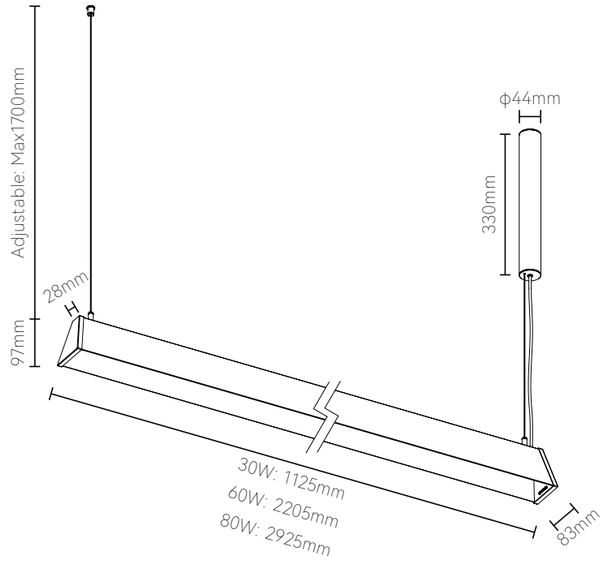
Color code:TWJ308 

Color code:TWJ207 

Color code:TWJ211 

Color code:TWJ303 

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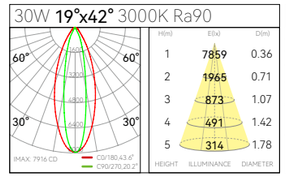


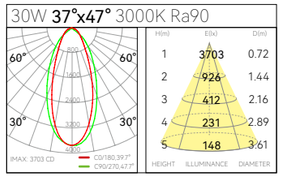
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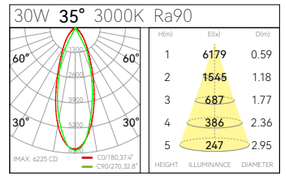
SPECS	POWER	CCT	LUMINOUS FLUX
L: 1125mm	30W	2700K	3235 lm
		3000K	3393 lm
		4000K	3807 lm
L: 2205mm	60W	2700K	6467 lm
		3000K	6775 lm
		4000K	7602 lm
L: 2925mm	80W	2700K	8607 lm
		3000K	9027 lm
		4000K	10131 lm

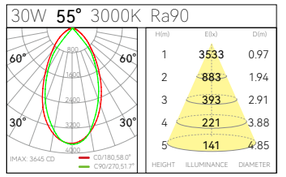
Test standards:
OSRAM LED, CRI 90, 19°x42°, tolerance range of electrical and optical parameters: ±10%.

Light Distribution









Muse series --Stainless steel pendant light

BS112WLED without driver box
BS112NLED with driver box



customized lamp cover

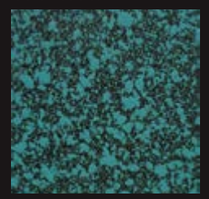
Color code:Q-4LFR-D

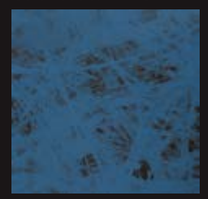

Color code:H-4BBS-B


Color code:H-4CYFM-A

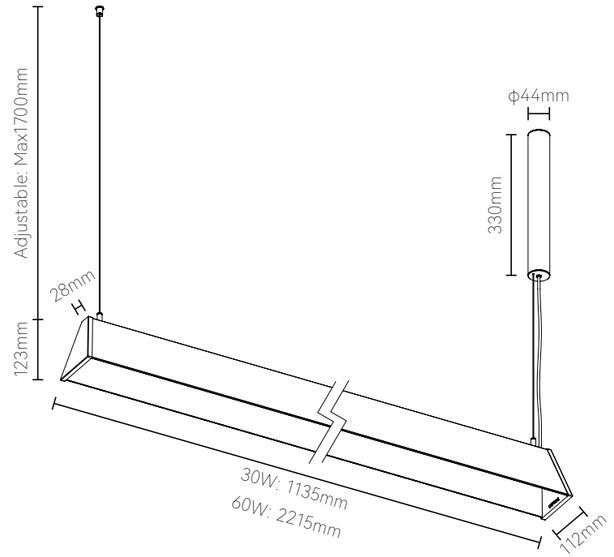

Color code:B-YHPJY-C


Color code:H-FL1MQD-F


Color code:H-YHL1P-F


Color code:H-FLOR-F


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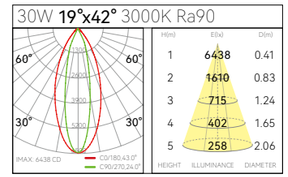


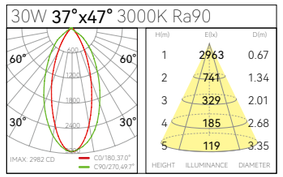
Parameters

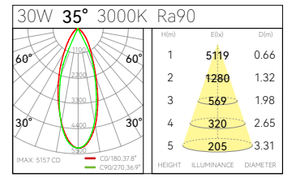
SPECS	POWER	CCT	LUMINOUS FLUX
L: 1135mm	30W	2700K	2900 lm
		3000K	3087 lm
		4000K	3386 lm
L: 2215mm	60W	2700K	5788 lm
		3000K	6162 lm
		4000K	6759 lm

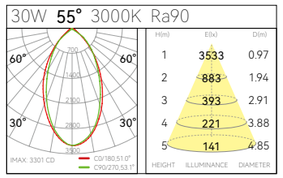
Test standards:
OSRAM LED, CRI 90, 19°x42°, tolerance range of electrical and optical parameters: ±10%.

Light Distribution











This is not just a pendant light,
this is the dedication to art,
the exploration to light and shadow.
In the metallic creativity,
we endow our life with a special light
and a space for longing.
The ingenuity of light and shadow
allows your space to breed new life.

Galaxy ← Back

Track



GR25 & GR25C Recessed 891
GS25 Suface mounted 892
GP25 Pendant 893

Linear



G251LED Linear spot light 902
G252LED Linear opal light 908
G254LED Wall washer 914

Spot light
ϕ20mm



G201LED Square / Single head 930
G203LED Round / Single head 930
G202LED Square / Double heads 934
G204LED Round / Double heads 934
G205LED Square / Triple heads 936
G206LED Round / Triple heads 936

Spot light
ϕ35mm



G351LED Single head 940
G353LED Double heads 942
G358LED & G3510LED 946

Spot light
ϕ50mm



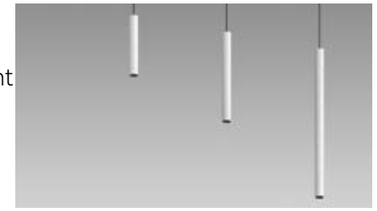
G501LED ϕ50mm 950

Focusing
spotlight
ϕ35mm



G352LED Single head 956
G354LED Double heads 960
G357LED & G359LED 964
G356LED Slim shape 966

Pendant light
ϕ25mm



G25200LED ϕ25x200mm 970
G25300LED ϕ25x300mm 970
G25500LED ϕ25x500mm 970

Pendant light
ϕ35mm
ϕ50mm



G355LED ϕ35mm 974
G503LED ϕ50mm 976

Decorative
light



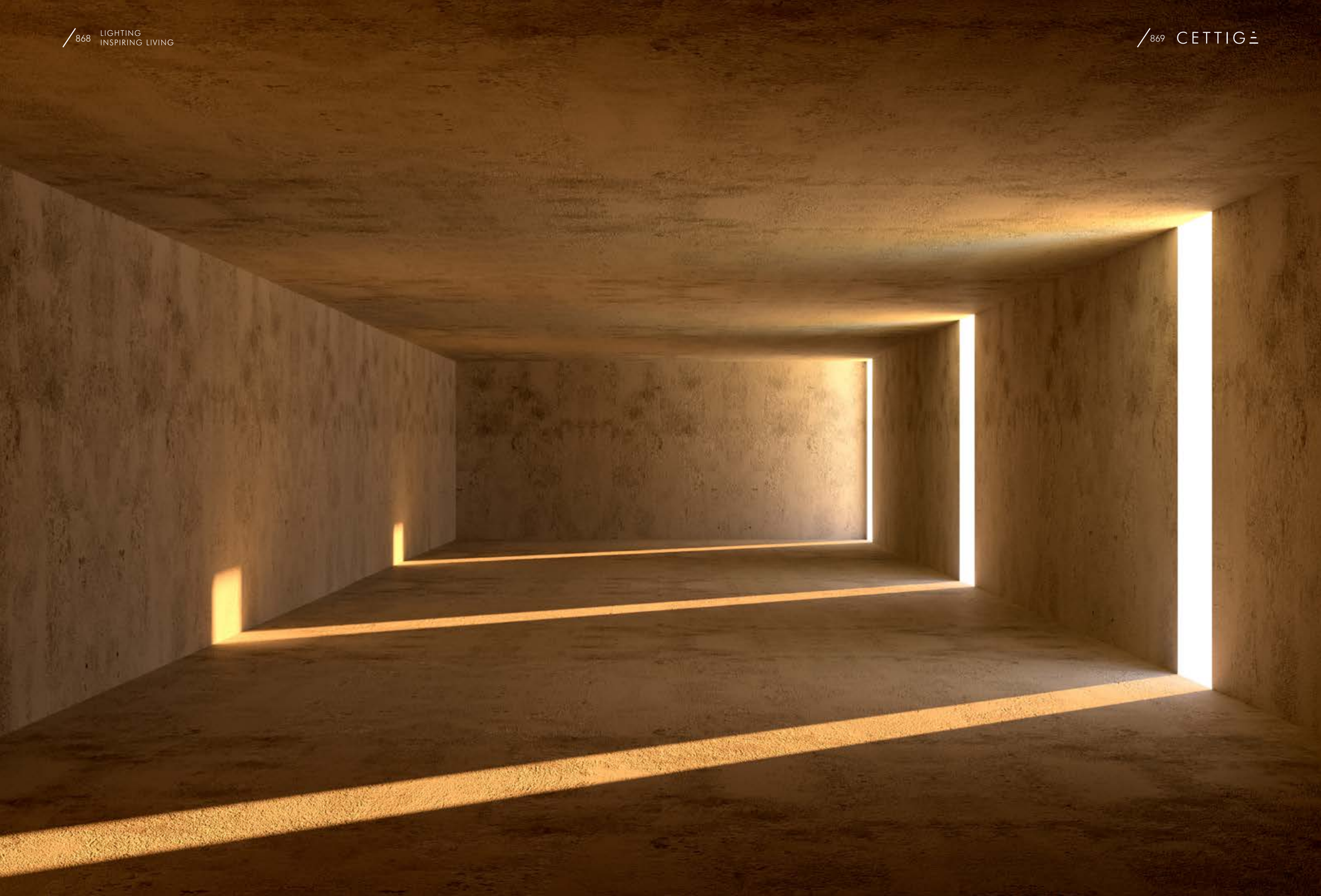
G751LED 982

↑ To summary

↑ To product information

↑ To summary

↑ To product information



Light matches the building to make it pure. The change of light over time expresses the relationship between man and nature in a most basic way.

–TADAO ANDO, Architect



Tadao Ando, born in Osaka in 1941, studied architecture by self-study and established Tadao Ando Architect & Associates in 1969. His masterpieces include "The Church of the Light", "Pulitzer Museum", "Chikuchu Art Museum".

· THE CHURCH OF THE LIGHT ·

CETTIGE
Galaxy

G201LED
- 1W / 3W
- 20x20x45mm
- 15° / 24° / 33°

G202LED
- 2x1W / 2x3W
- 20x20x45mm
- 15° / 24° / 33°

G205LED
- 3x1W / 3x3W
- 20x20x45mm
- 15° / 24° / 33°

G203LED
- 1W / 3W
- ϕ20x45mm
- 15° / 24° / 33°

G204LED
- 2x1W / 2x3W
- ϕ20x45mm
- 15° / 24° / 33°

G206LED
- 3x1W / 3x3W
- ϕ20x45mm
- 15° / 24° / 33°

G351LED
- 5W
- ϕ35x76.5mm
- 15° / 24° / 33°

G353LED
- 2x5W
- ϕ35x76.5mm
- 15° / 24° / 33°

G352LED
- 5W
- ϕ35x80mm
- 18° ~ 36°

G354LED
- 2x5W
- ϕ35x80mm
- 18° ~ 36°

G252LED
- 15W
- L:500mm
- Extra wide flood

G358LED &
- 7W
- ϕ35x100mm
- 15° / 24° / 33°

G357LED &
- 7W
- ϕ35x100mm
- 12° ~ 36°

G3510LED
- 7W
- ϕ35x185mm
- 15° / 24° / 33°

G359LED
- 7W
- ϕ35x185mm
- 12° ~ 36°

G251LED
- 10x1.2W
- L:500mm
- 15° / 24° / 33° / 19° x 48°

G25500LED
- 3W
- ϕ25x500mm
- 24° / 38°

G25300LED
- 3W
- ϕ25x300mm
- 24° / 38°

G25200LED
- 3W
- ϕ25x200mm
- 24° / 38°

G503LED
- 12W
- ϕ50x180mm
- 15° / 24° / 38°

G355LED
- 5W
- ϕ35x80mm
- 15° / 24° / 33°

G356LED
- 7W
- ϕ35x185mm
- 12° ~ 36°

G254LED
- 15W
- L:490mm
- Optical Tilt 8° (Beam angle 26° x28°)

G501LED
- 12W
- ϕ50x130mm
- 15° / 24° / 38°

G751LED
- 7W
- ϕ75x44mm
- 18° / 40°





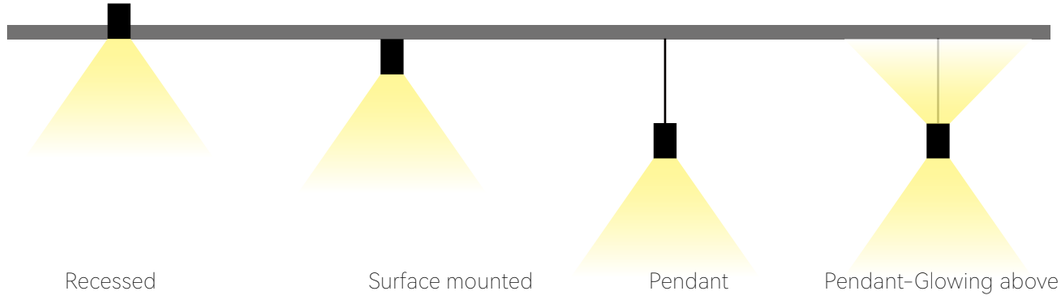
Galaxy

DALI

1-10V

GALAXY is a full family of extruded aluminium profile system as a recessed, surface mounted, and suspended versions, with toolfree installation of various inserts based on the principle of magnetic attrac-tion. Various optical inserts are including spot light, pendant light, linear spot light, linear opal light, wall washer asymmetric light. Different inserts are held in place by magnetic force along the entire track. When the interior environment is changed, this system allows user to relocate the di-fferent inserts flexibly, or slide them to any position by one hand movement to highli-ght the objects.
GALAXY trimless profile system with a seamless design offers consistent aesthetics and complete solutions for residential, hospitality, retail and commercial app-lications. The profiles can run across walls and ceilings, creating three-dimensional continuous lines of light emphasizing the geometry of the room and maintaining a minimalist, elegant look. Surface-mounted and pendant versions can be applied with the same flexible system.

Mounting:







Galaxy magnetic track lighting system

Convenient

Based on the principle of magnetic attraction, the structure of magnetic attraction is recessed, and various lights modules can be install led without tools to increase the sense of scientific and technological experience; different modules can be moved and replaced at any time according to the actual situation of the scene to meet different lighting design. requirements, which is simple and convenient to operate.

Exquisite

Aluminum alloy shape lamp body, compact size, good concealment, more concise appearance of the lamps, abandoned the appearance of the previous ordinary track external electrical box, directly in a simple and compact geometry, so that the lamp more perfect into the elements of space.

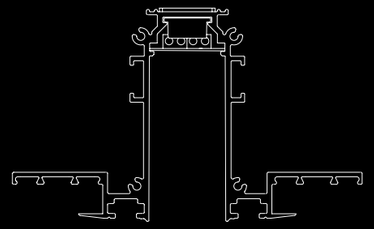
Diversified

The magnetic track is combined into different shapes by different track groove fittings. These profiles can pass through the walls and ceilings to create three-dimensional continuous light, highlighting the geometry of the room, maintaining a simple, elegant appearance and meeting the overall l layout of the space.

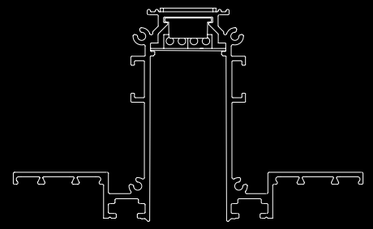
Systematic

The system uses 48V low-voltage power supply, safe, efficient, energy-saving, conductive substrates using gold deposition technology, covering high conductive black carbon oil, with good effect and excel lent performance; each optical module can use Bluetooth or DALI signal to carry out independent single-point control switch and dimming, to achieve a more systematic lighting scheme, a space can easily achieve general lighting, accent lighting, wall washing lighting, local lighting, mixed lighting and so on.

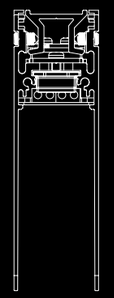
Recessed



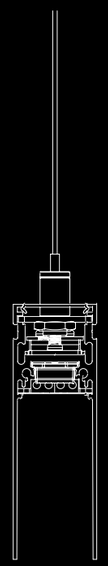
Recessed



DC48V



Surface mounted



Pendant

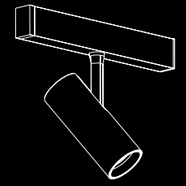
Optical inserts



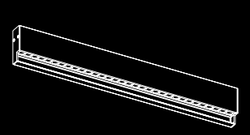
Linear opal light



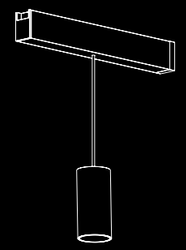
Linear spot light



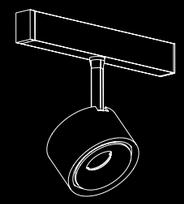
Spot light



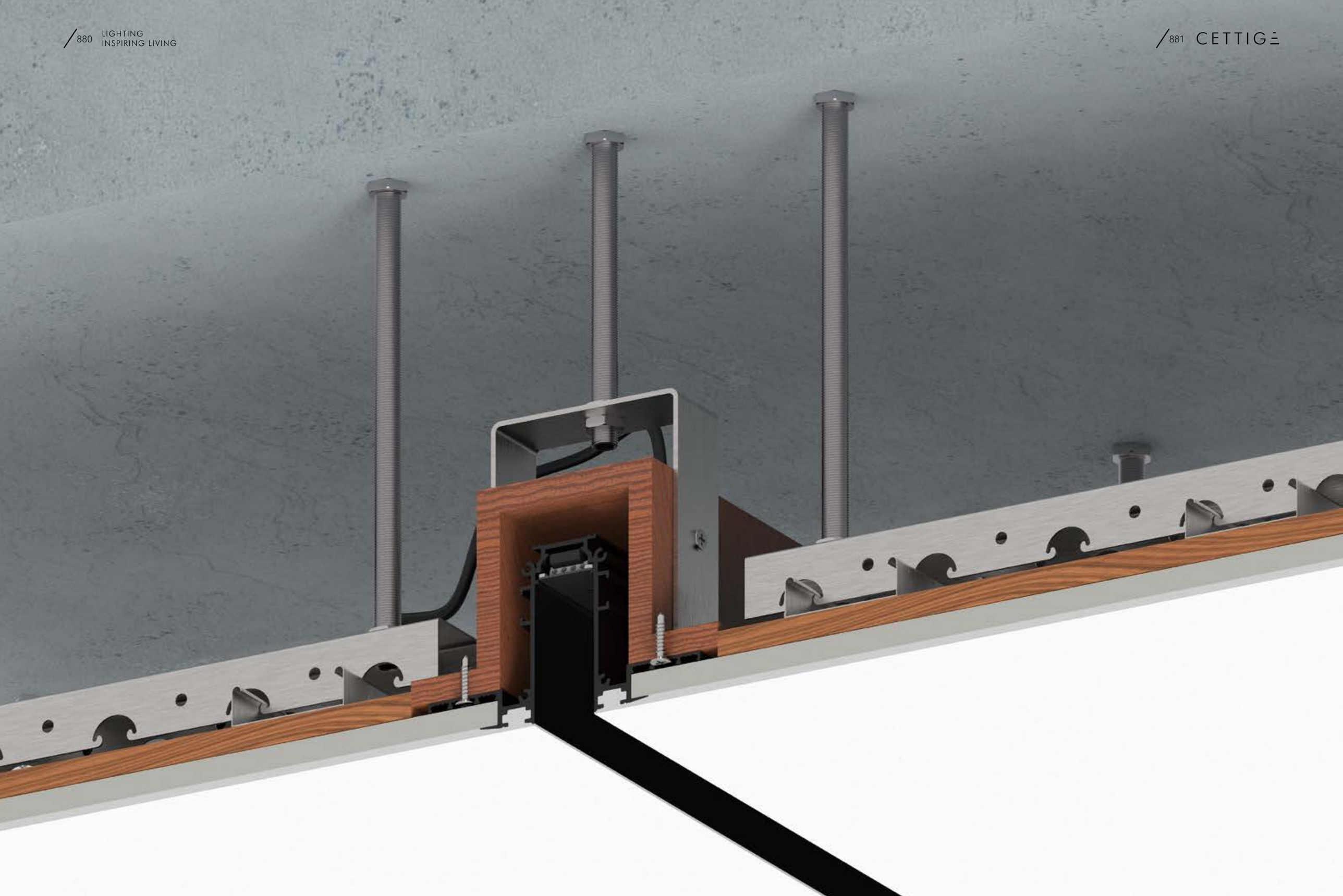
Wall washer

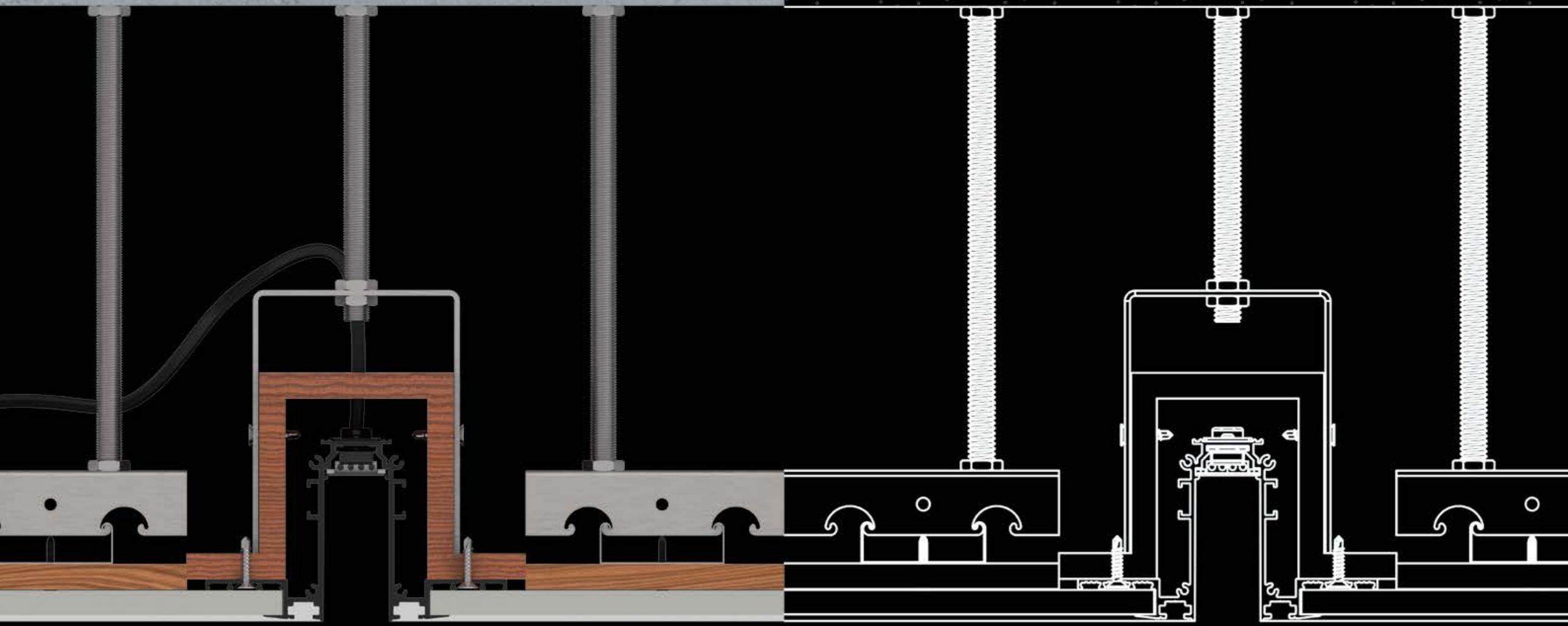


Pendant light



Decorative light





Create

your own personality

Natural stone
Texture difference is normal phenomenon,
please subject to actual product.

Smooth Concrete Warm Light Grey Colour 1# Model: RBSW1

Roll Travertine Dark Grey Model: RTGD

Concrete Dark Grey Smooth Model: RBS2

Rust Smooth Young Model: RRG1

Rust Waffel Small Young Model: RRWK1

Model: RBBS2 

Model: RBW2 

Model: XS-01 

Model: XS-33 

Model: XS-1002 

Blanco Model: CS-03

Burning Forest Model: CM-04

Molto Rosa Model: CS-06

Tan Model: CS-08

Negro Model: CM-09

Argento Model: CM-01

California Gold Model: CS-04

Ice pearl Model: LS-03

Mystic white

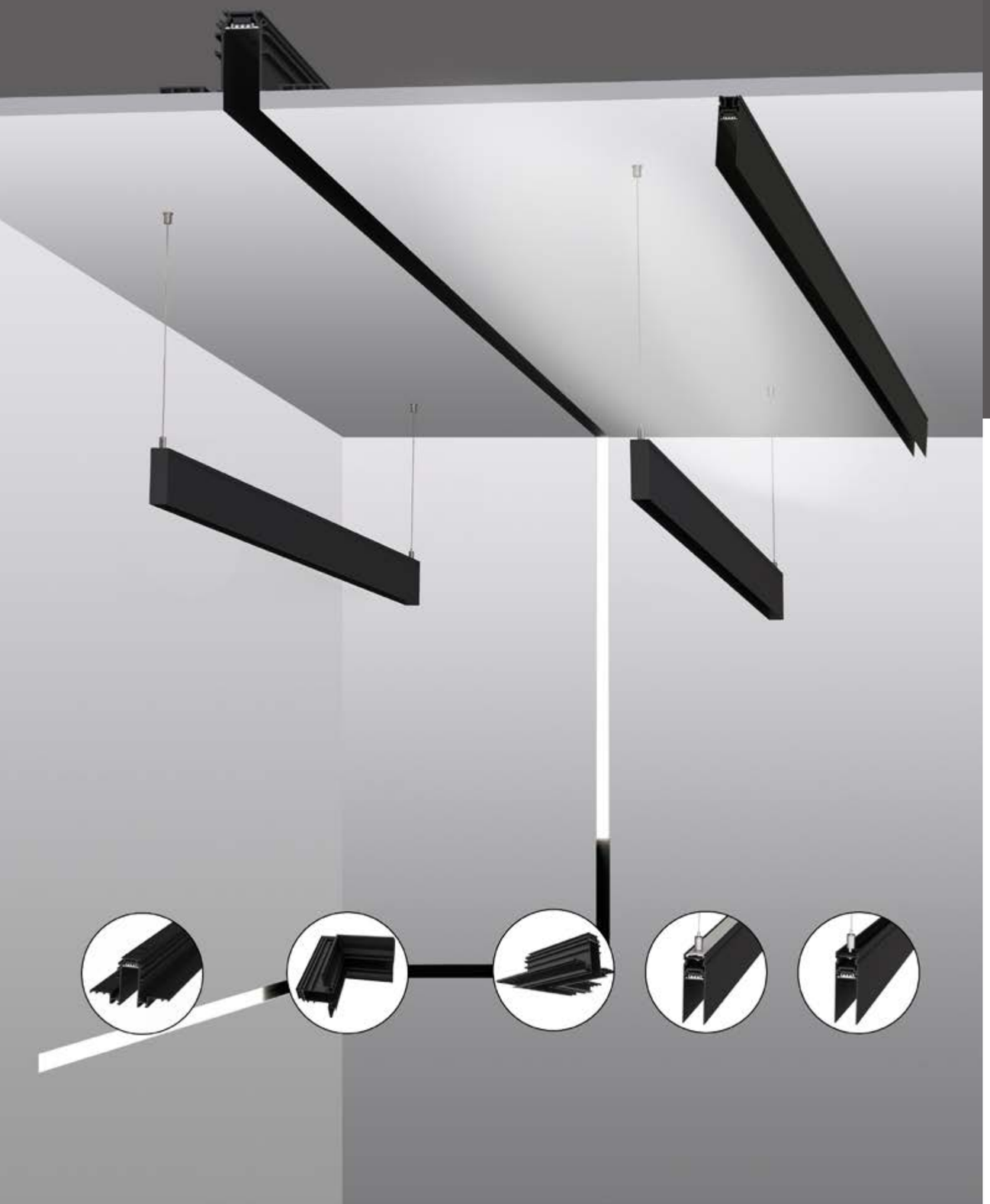
Terra Rosso Model: CS-09

Grenn pearl Model: LS-01

Jade green Model: LS-02

RAIN FOREST BROWN Model: RB-01

Monsoon Black Model: MB-01



Recessed

← Back

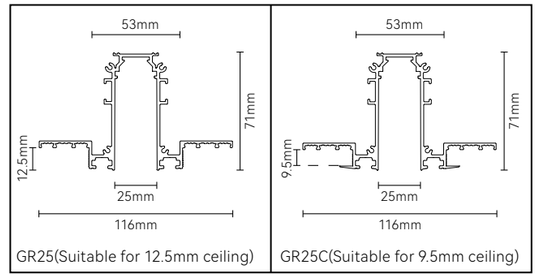
GR25 & GR25C



Track Components

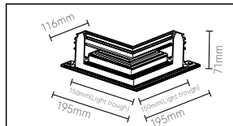
Model No.	Dimension
GR25-500(Power section)	L500*W116*H71mm
GR25-1000(Power section)	L1000*W116*H71mm
GR25-2000(Power section)	L2000*W116*H71mm
GR25-500(Splicing section)	L500*W116*H71mm
GR25-1000(Splicing section)	L1000*W116*H71mm
GR25-2000(Splicing section)	L2000*W116*H71mm
GR25C-500(Power section)	L500*W116*H71mm
GR25C-1000(Power section)	L1000*W116*H71mm
GR25C-2000(Power section)	L2000*W116*H71mm
GR25C-500(Splicing section)	L500*W116*H71mm
GR25C-1000(Splicing section)	L1000*W116*H71mm
GR25C-2000(Splicing section)	L2000*W116*H71mm

Technical drawing



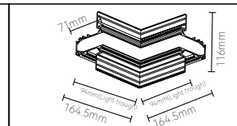
GR25(Suitable for 12.5mm ceiling) GR25C(Suitable for 9.5mm ceiling)

Accessories



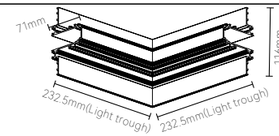
Model No.:GR251

Horizontal Corner: 90° corner between the same plane. (Suitable for 12.5mm ceiling)



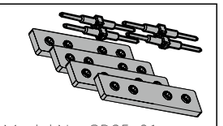
Model No.:GR252

Vertical Corner: 90° between different planes, such as walls to ceilings.(Suitable for 12.5mm ceiling)



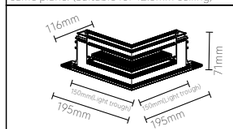
Model No.:GR253

External Corner: 90° corner between different planes, such as the corner of the surface of a square column.(Suitable for 12.5mm ceiling)



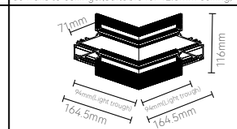
Model No.:GR25-01

M-Track Recessed Profile Feed-In Kit.



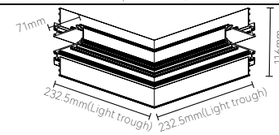
Model No.:GR251C

Horizontal Corner: 90° corner between the same plane. (Suitable for 9.5mm ceiling)



Model No.:GR252C

Vertical Corner: 90° between different planes, such as walls to ceilings.(Suitable for 9.5mm ceiling)



Model No.:GR253C

External Corner: 90° corner between different planes, such as the corner of the surface of a square column.(Suitable for 9.5mm ceiling)



Model No.:GR25-02

M-Track Recessed Profile End Cap.



Model No.:GR25-04

Assembly tool-Allen wrench.

Surface mounted

← Back

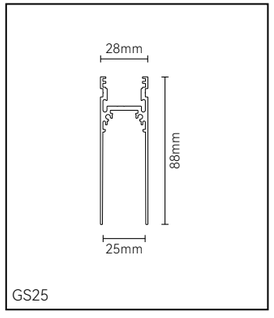
GS25



Track Components

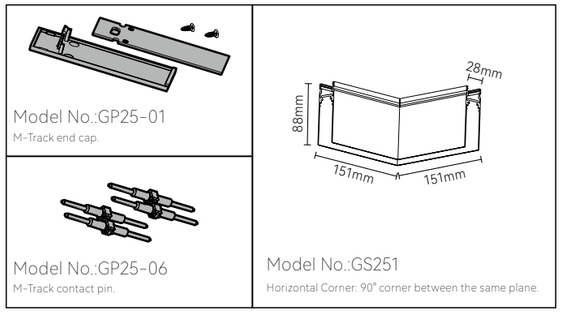
Model No.	Dimension
GS25-1000(Power section)	L1000*W28*H88mm
GS25-2000(Power section)	L2000*W28*H88mm
GS25-500(Splicing section)	L500*W28*H88mm
GS25-1000(Splicing section)	L1000*W28*H88mm
GS25-2000(Splicing section)	L2000*W28*H88mm

Technical drawing



GS25

Accessories



Pendant

← Back

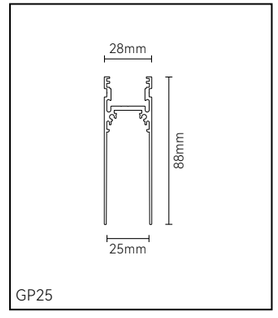
GP25



Track Components

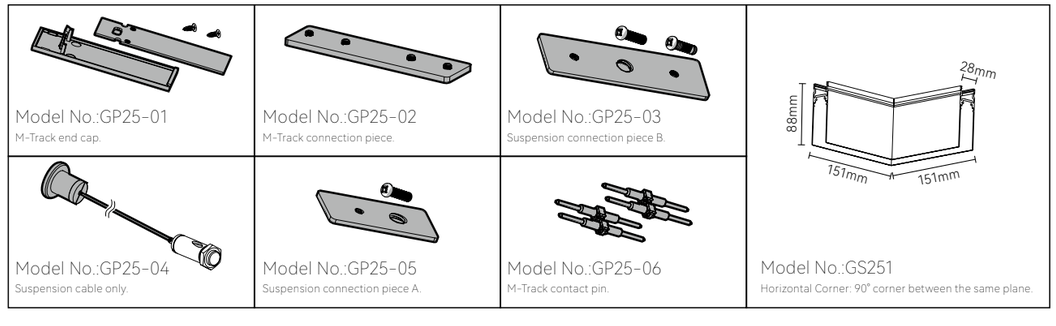
Model No.	Dimension
GP25-500(Power section)	L500*W28*H88mm
GP25-1000(Power section)	L1000*W28*H88mm
GP25-2000(Power section)	L2000*W28*H88mm
GP25-2500(Power section)	L2500*W28*H88mm
GP25-500(Splicing section)	L500*W28*H88mm
GP25-1000(Splicing section)	L1000*W28*H88mm
GP25-2000(Splicing section)	L2000*W28*H88mm
GP25-2500(Splicing section)	L2500*W28*H88mm
GP25-2000Glowing above(Power section)	L2000*W28*H88mm
GP25-2500Glowing above(Power section)	L2500*W28*H88mm
GP25-2000Glowing above(Splicing section)	L2000*W28*H88mm
GP25-2500Glowing above(Splicing section)	L2500*W28*H88mm

Technical drawing

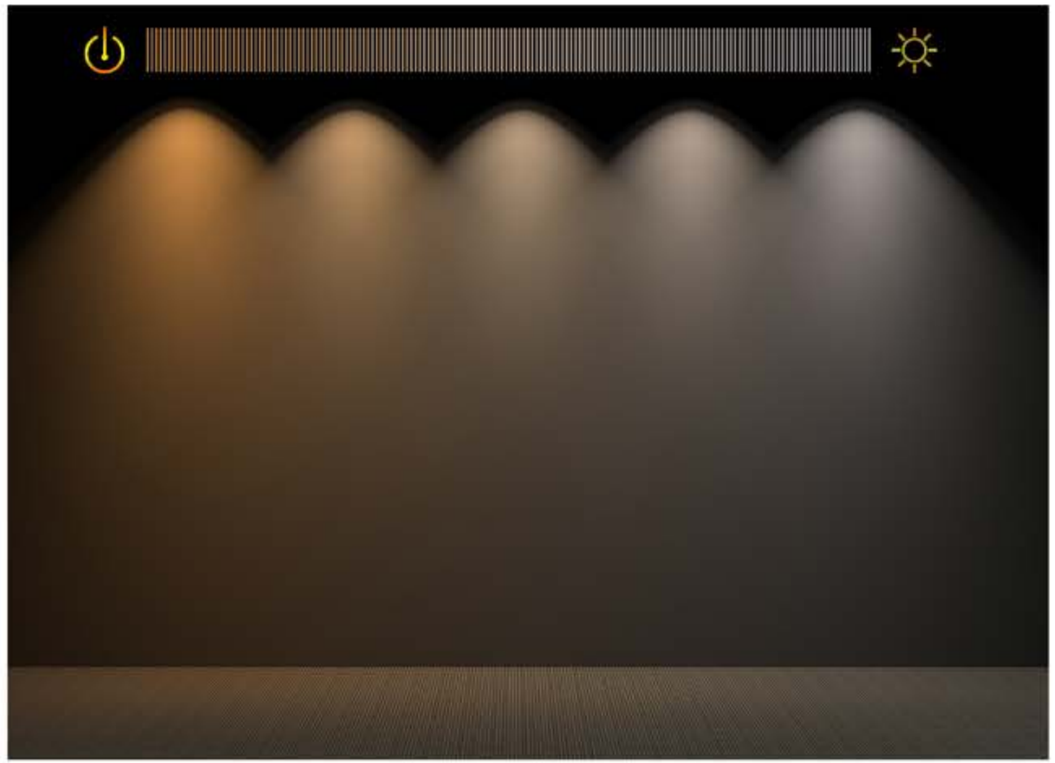


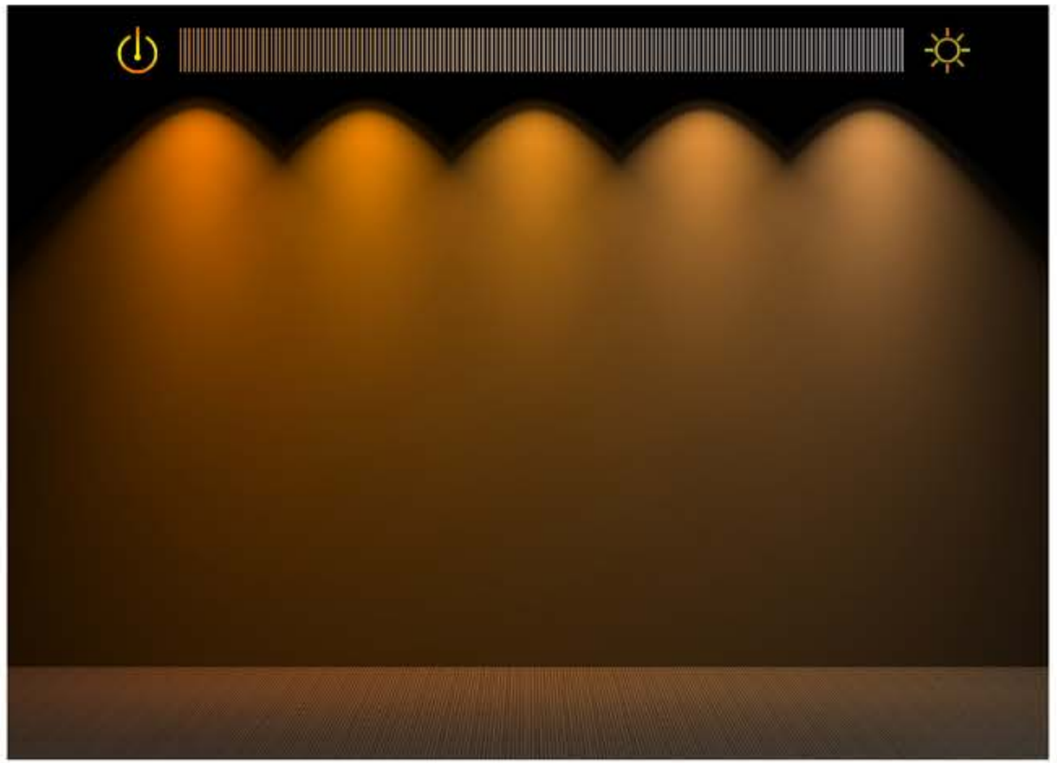
GP25

Accessories







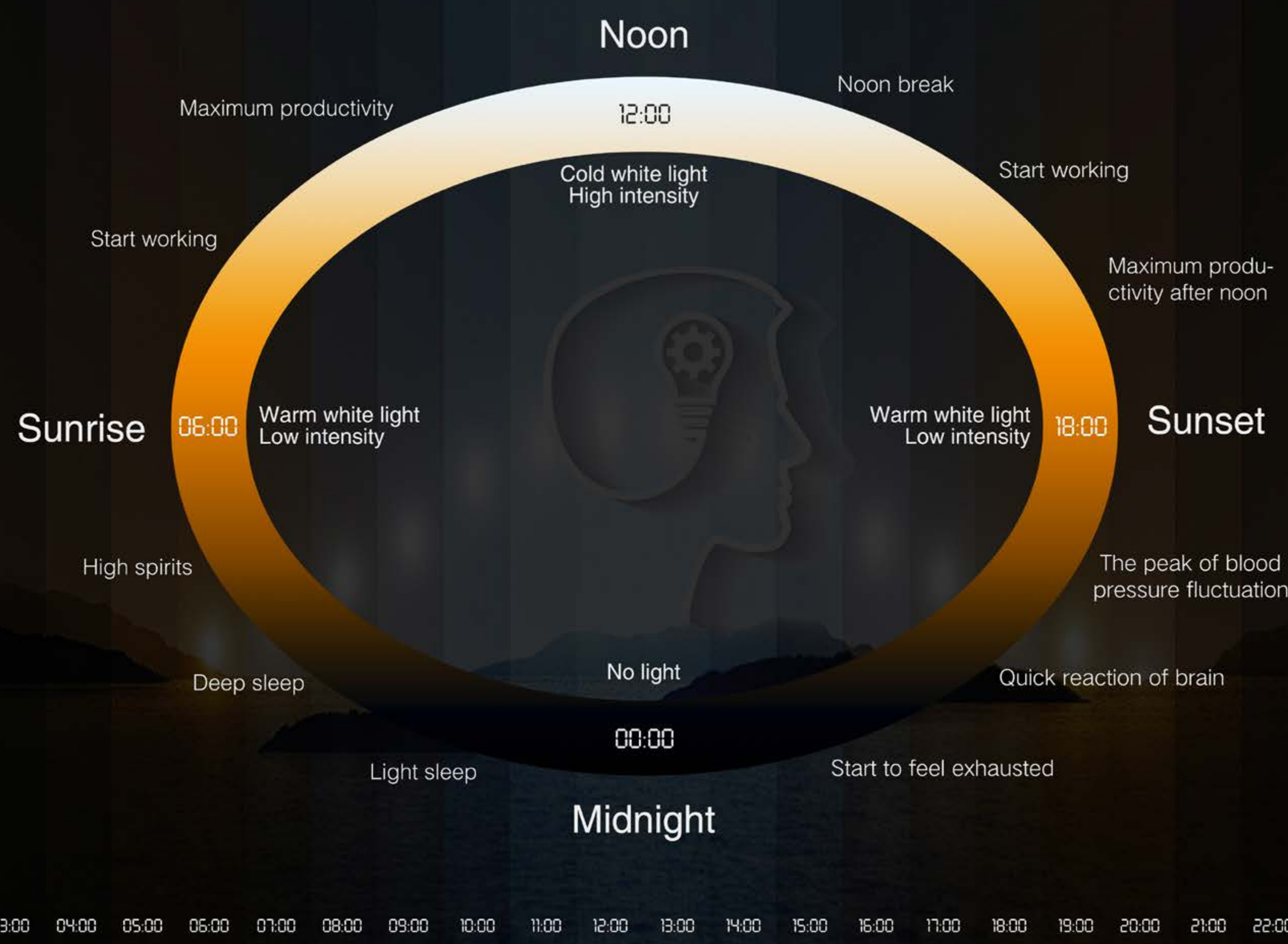


TW – Tunable White

Tunable White is also known as Human Centric Lighting or Dynamic lighting.
The lighting system allows the colour temperature to be continuously adjusted from warm light(2700K) to cool light(5700K/6000K/6500K), to achieve "imitate" sunlight during the day, help to support the circadian rhythm and create the best possible conditions both at work and in our homes.

DTW – Dim To Warm

Warm light quality with reduced illuminance.
The function supports reduces the light intensity while continuously changing the colour temperature between 2700K and 1800K, which provides perfect, warm comfortable lighting.


Noon
Maximum productivity
12:00
Noon break
Cold white light
High intensity
Start working
Start working
Maximum produ-
ctivity after noon
Sunrise
06:00
Warm white light
Low intensity
Warm white light
Low intensity
18:00
Sunset
High spirits
The peak of blood
pressure fluctuation
Deep sleep
No light
Quick reaction of brain
00:00
Light sleep
Start to feel exhausted
Midnight
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
09:00
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
18:00
19:00
20:00
21:00
22:00
23:00
24:00



Galaxy

← Back

G251LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
10x1.2W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°/19°x48°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Magnetic suction installation. The grille design of completely hidden lamp makes the light softer, so you will feel more comfortable in the space.
Tunable White allows the colour tem-perature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°/19°x48°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K)

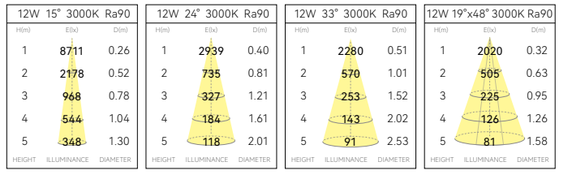
CONTROL
BLUETOOTH

Parameters

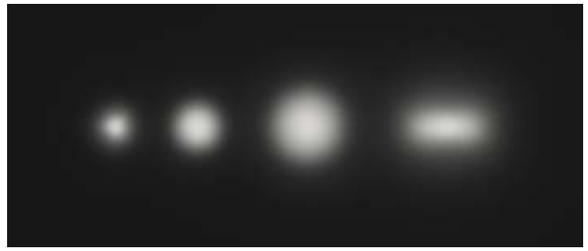
POWER	DC INPUT	CCT	LUMINOUS FLUX
10x1.2W	DC 48V	2700K	593~800 lm
		3000K	602~980 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

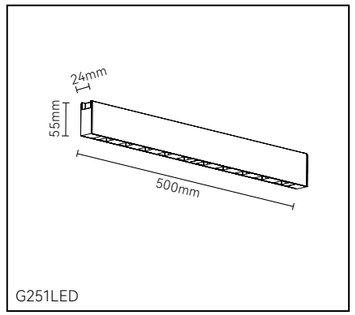


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



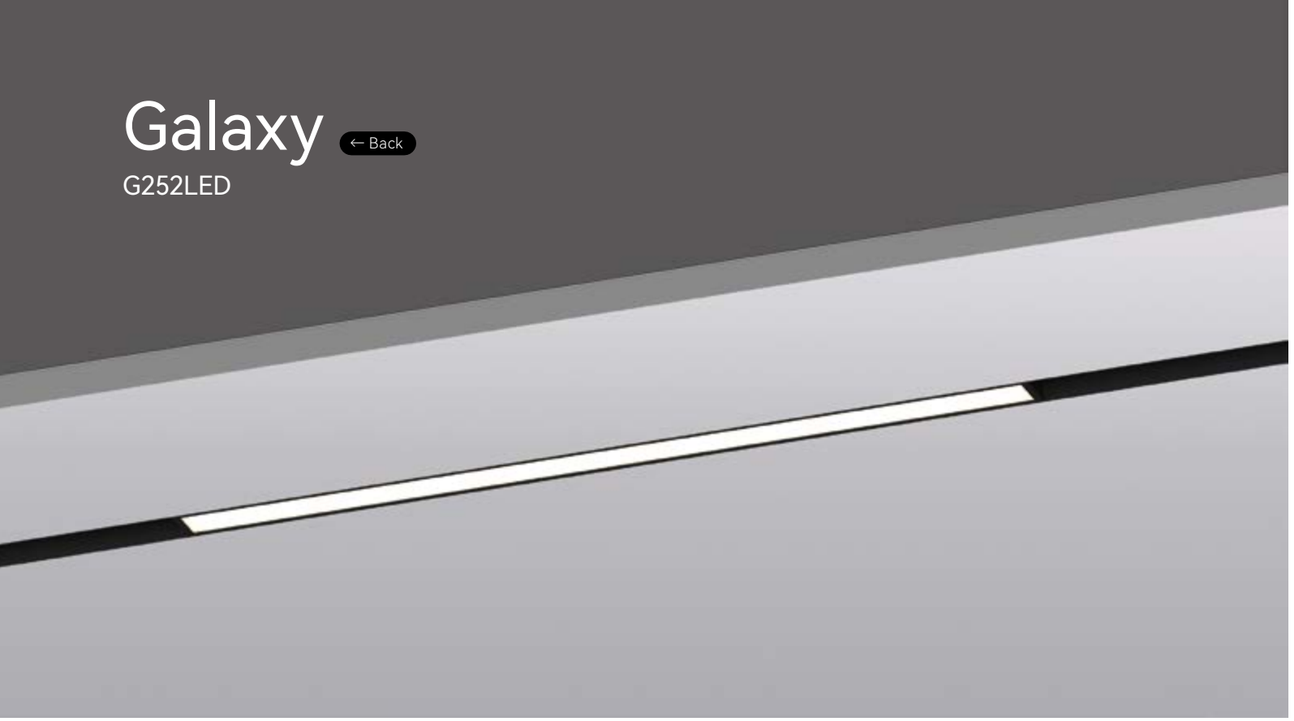
G251LED


CINDERELLA

Galaxy

← Back

G252LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
15W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Magnetic suction installation. Beautiful linear design can outline the space shape and provide you with an atmosphere of sentiment.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(housing)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K)

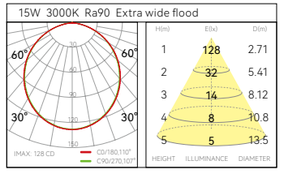
CONTROL
BLUETOOTH

Parameters

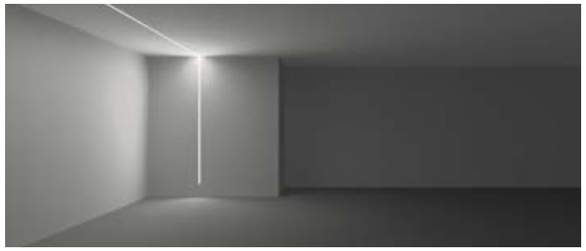
POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	DC 48V	2700K	325 lm
		3000K	350 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

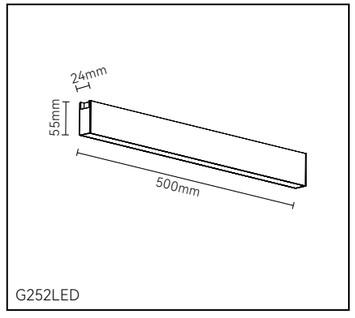


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G252LED


MICHAEL JACKSON
THE EUROPEAN DREAM



Galaxy

← Back

G254LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Optical Tilt 8° (Beam angle 26°x28°)

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Magnetic suction installation. Express the spaciousness, purpose and naturalness of the space through the way of wall washing lighting, and provide a large area of soft wall washing effect.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 8° (Beam angle 26°x28°)

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

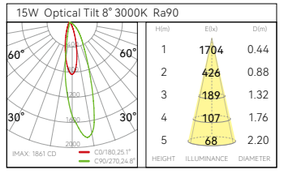
CONTROL
BLUETOOTH

Parameters

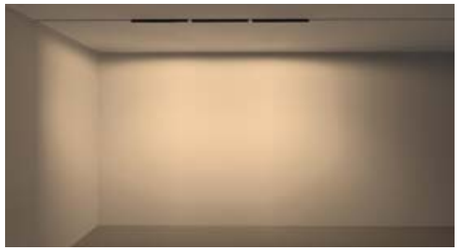
POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	DC 48V	2700K	598 lm
		3000K	606 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

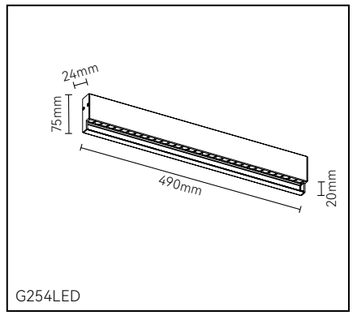


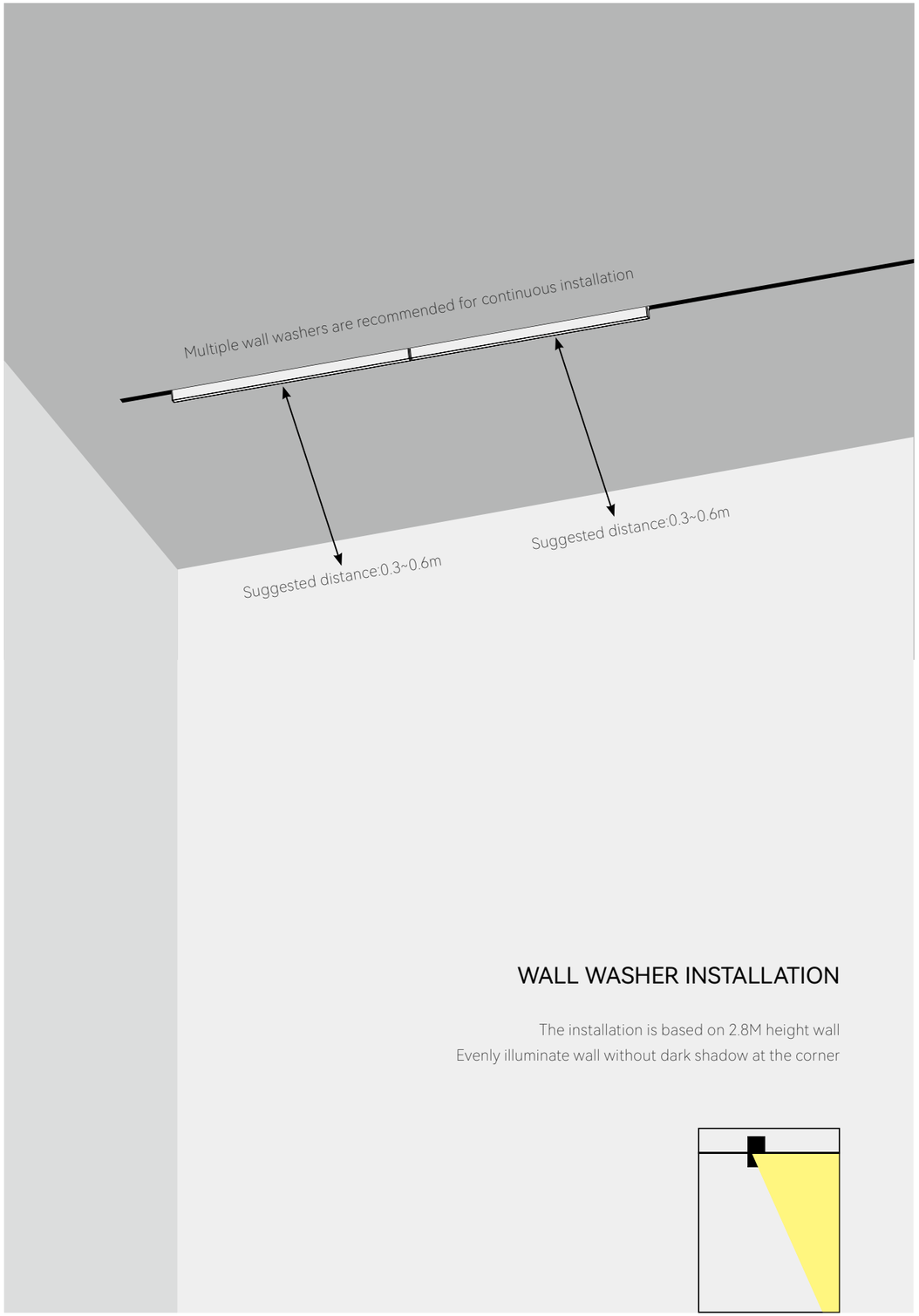
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing

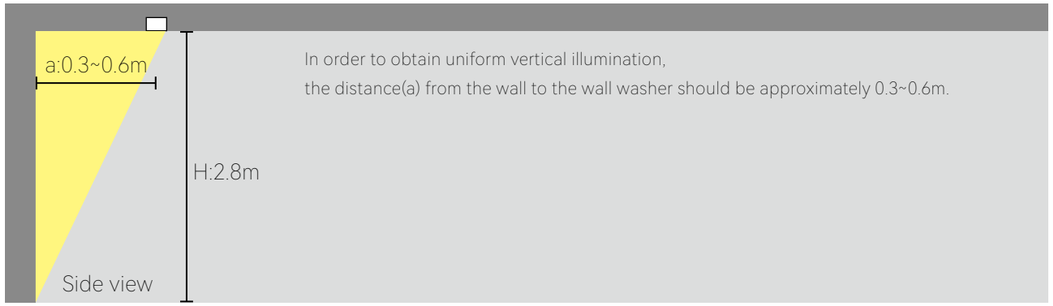




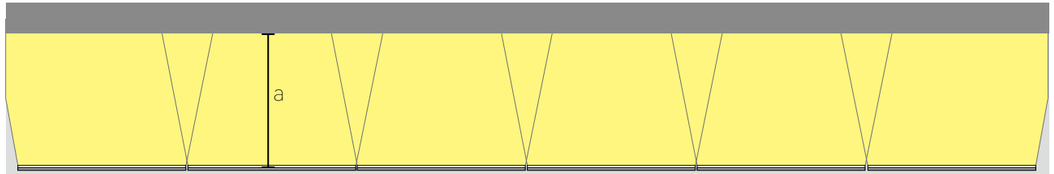
WALL WASHER INSTALLATION

The installation is based on 2.8M height wall
Evenly illuminate wall without dark shadow at the corner

Installation specifications



In order to obtain uniform vertical illumination,
the distance(a) from the wall to the wall washer should be approximately 0.3~0.6m.

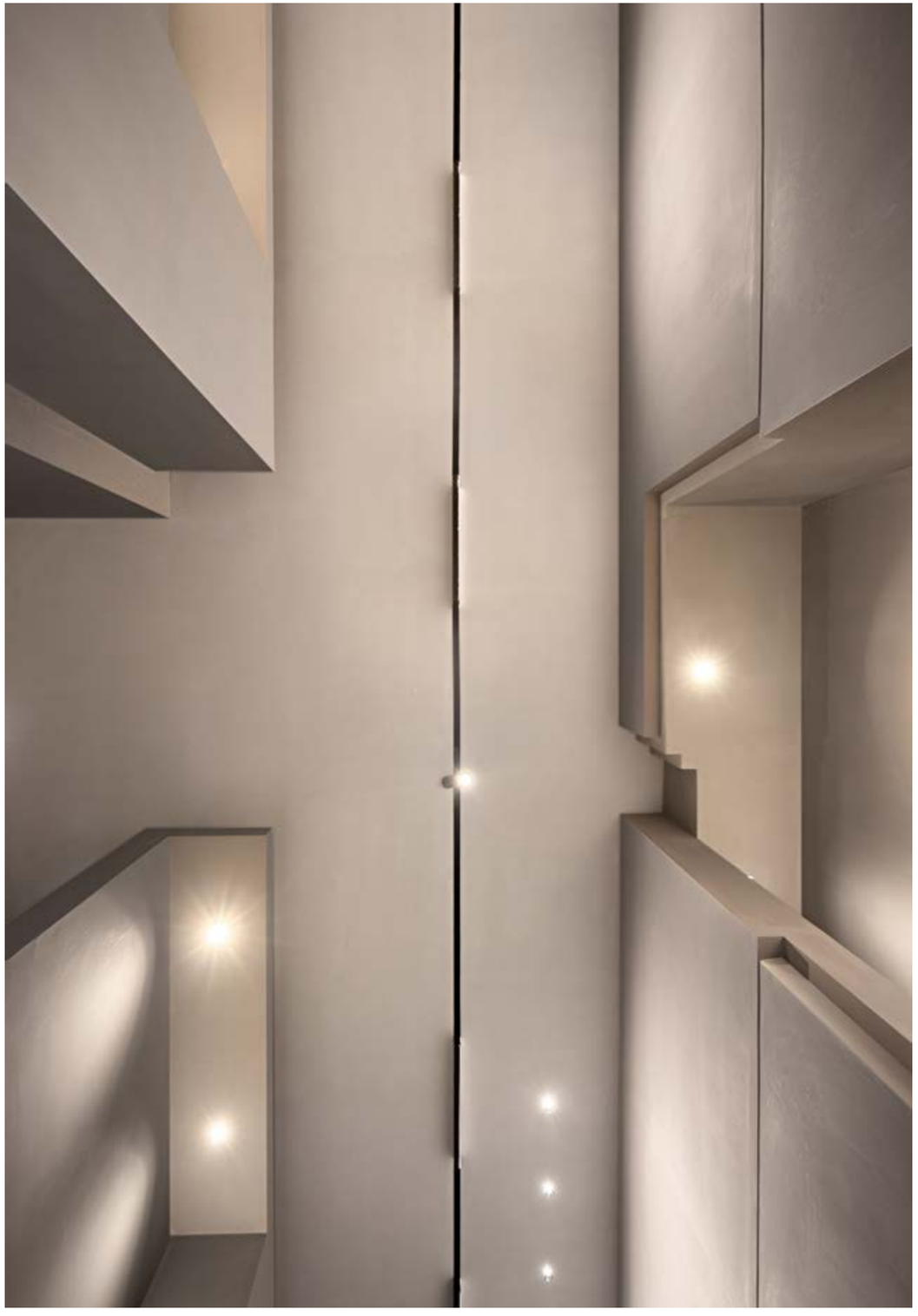


In order to obtain uniform longitudinal illumination,
Multiple wall washers are recommended for continuous splicing installation.

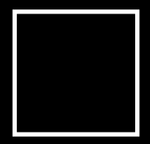
The recommended distance between the wall washer and the wall, as well as the
distance between each lamp, as shown in illustration.

Top view

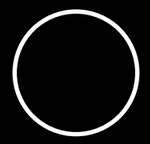




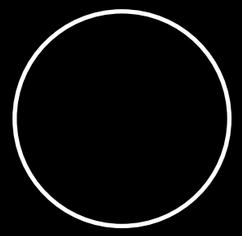
Dimension



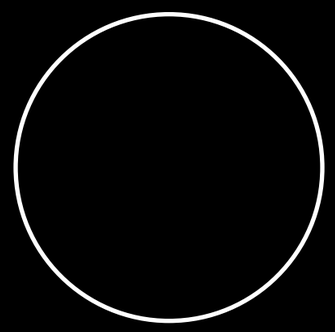
square
20mm



round
20mm

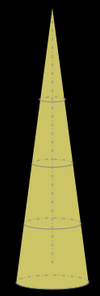


round
35mm

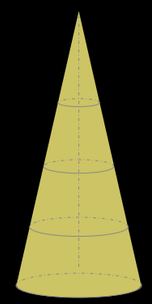


round
50mm

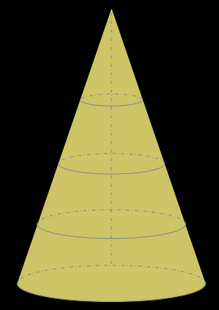
OPTICAL



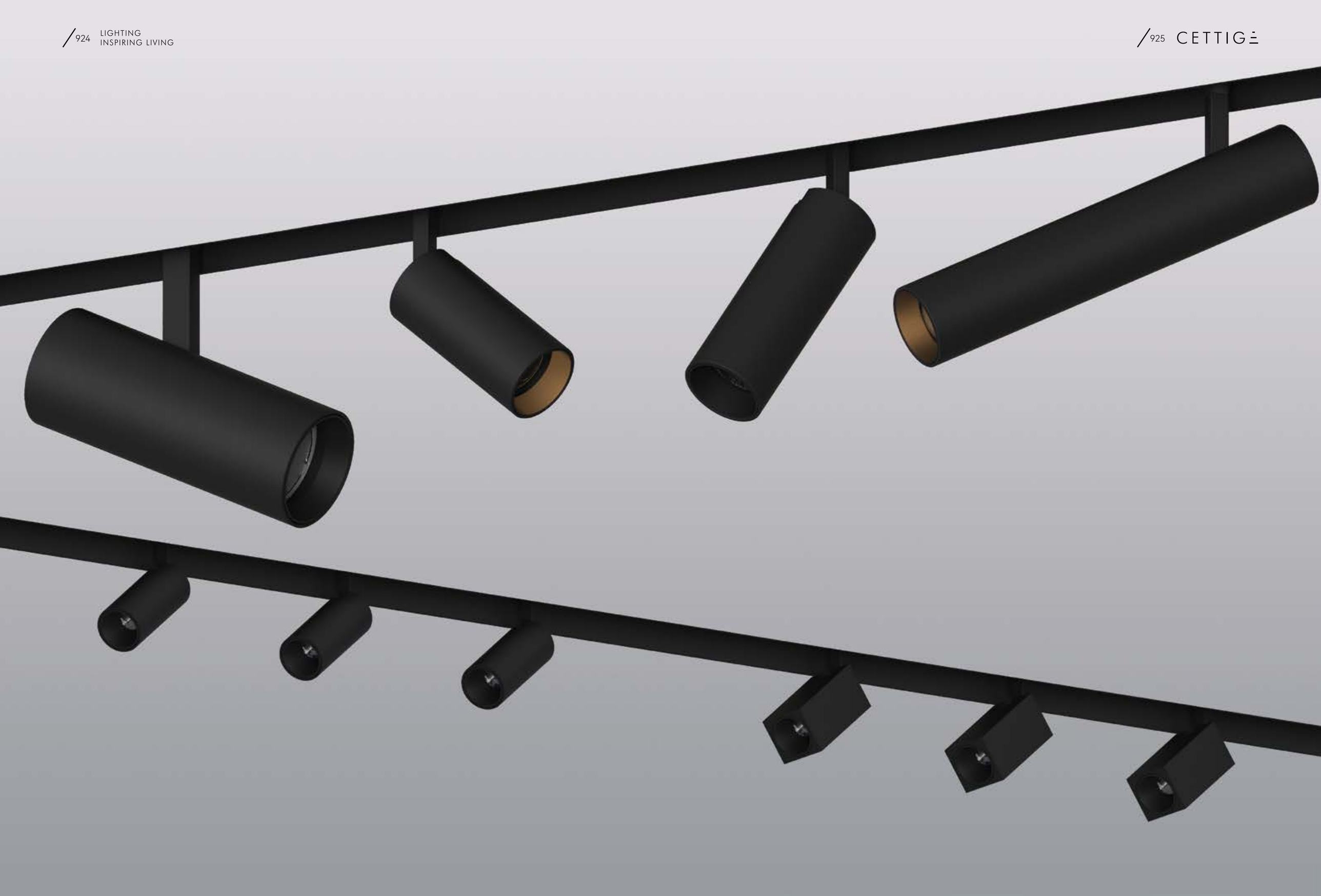
spot



med.



flood





Magnetic S-Spotlight

Small and exquisite, the diameter of the lamp body is only 20mm; You will get various product styles, achieves single, double, or triple combination, as well as the flexible changing between square and round styles.



Galaxy

← Back

square G201LED

round G203LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
1W, 3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

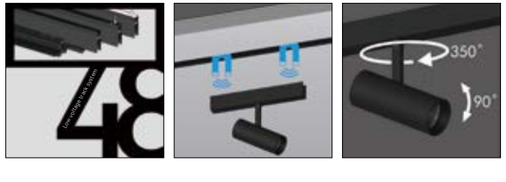
Description

Magnetic suction installation. Single head square/round design, finger hole size, make the enviroment design without main lamp become more exquisite, the lamp can be fully integrated into the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

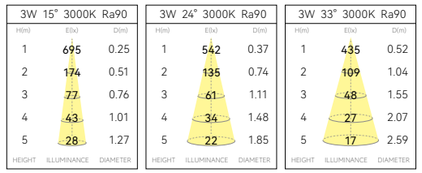
CONTROL
BLUETOOTH

Parameters

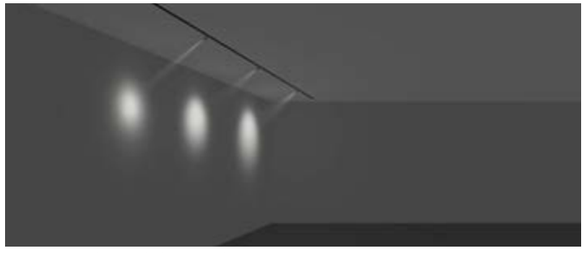
POWER	DC INPUT	CCT	LUMINOUS FLUX
1W	DC 48V	2700K	47~72 lm
		3000K	48~78 lm
3W	DC 48V	2700K	79~124 lm
		3000K	82~134 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

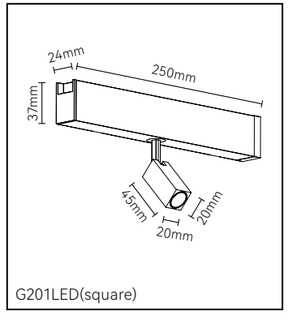


Light effect and planning aid

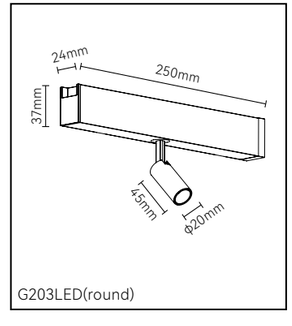


Emphasis of objects or architectural elements.

Technical drawing



G201LED(square)



G203LED(round)

Galaxy

← Back

square G202LED

round G204LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
2x1W, 2x3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

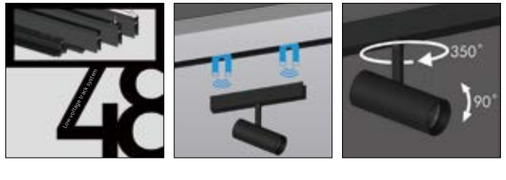
Description

Magnetic suction installation. Double heads square/round design, finger hole size, single point with two direction projection, make the enviroment design without main lamp become more exquisite, the lamp can be fully integrated into the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

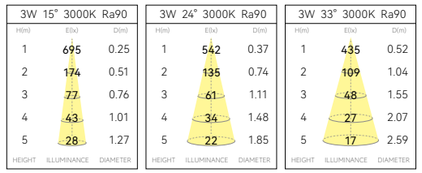
CONTROL
BLUETOOTH

Parameters

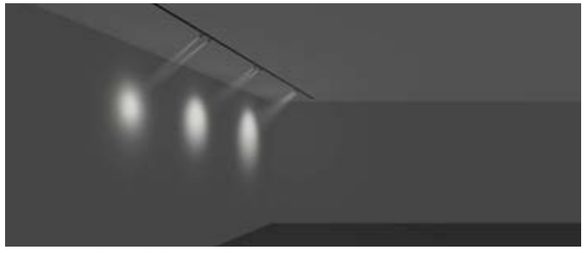
POWER	DC INPUT	CCT	LUMINOUS FLUX
2x1W	DC 48V	2700K	94~144 lm
		3000K	96~156 lm
2x3W	DC 48V	2700K	158~248 lm
		3000K	164~268 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

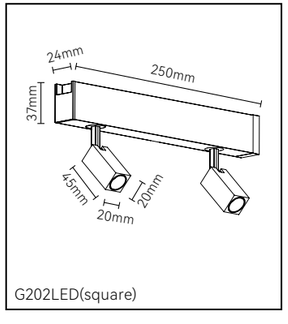


Light effect and planning aid

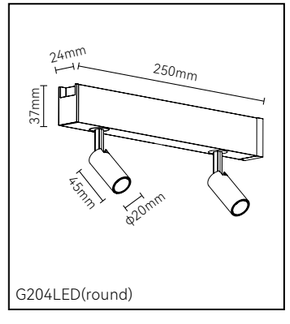


Emphasis of objects or architectural elements.

Technical drawing



G202LED(square)



G204LED(round)

Galaxy

← Back

square G205LED

round G206LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
3x1W, 3x3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Magnetic suction installation. Triple heads square/round design, finger hole size, single point with multidirectional projection, make the enviroment design without main lamp become more exquisite, the lamp can be fully integrated into the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

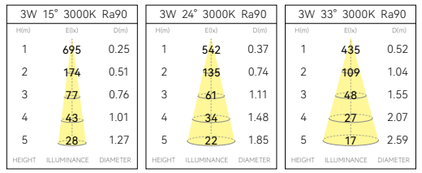
CONTROL
BLUETOOTH

Parameters

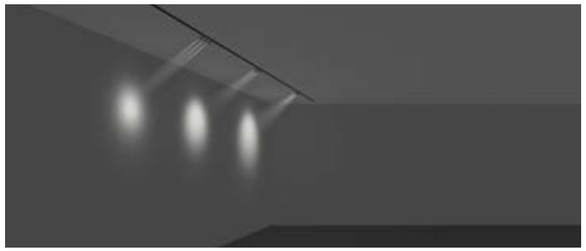
POWER	DC INPUT	CCT	LUMINOUS FLUX
3x1W	DC 48V	2700K	141~216 lm
		3000K	144~234 lm
3x3W	DC 48V	2700K	237~372 lm
		3000K	246~402 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

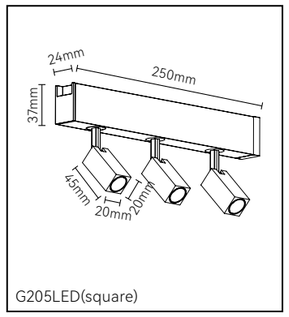


Light effect and planning aid

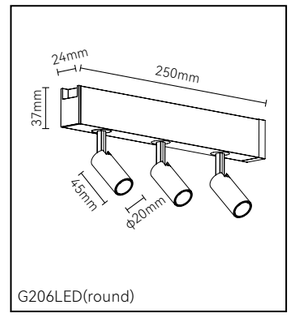


Emphasis of objects or architectural elements.

Technical drawing



G205LED(square)



G206LED(round)

Galaxy

← Back

G351LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

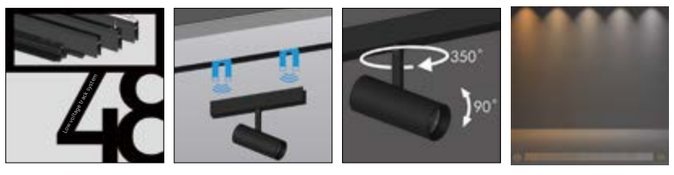
Description

Magnetic suction installation. Small and exquisite in appearance. It can be rotated 350 ° horizontally and 90° vertically, which is better match with its delicate design.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K)

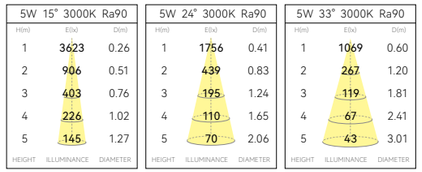
CONTROL
BLUETOOTH

Parameters

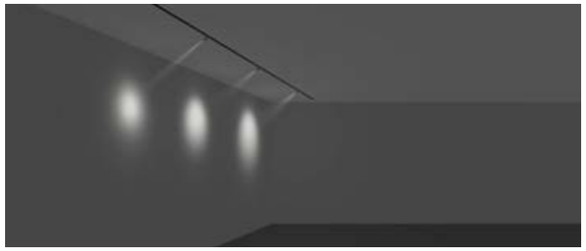
POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	DC 48V	2700K	352~378 lm
		3000K	375~381 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

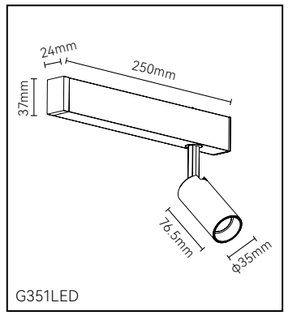


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G351LED



Galaxy

← Back

G353LED

Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
2x5W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

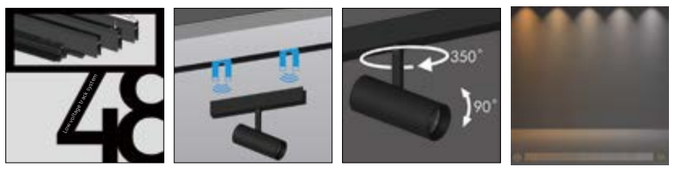
Description

Magnetic suction installation.Small and exquisite in appearance. Double heads design makes the ceiling more beautiful and more matching with the delicate design.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

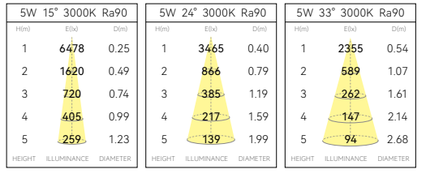
CONTROL
BLUETOOTH

Parameters

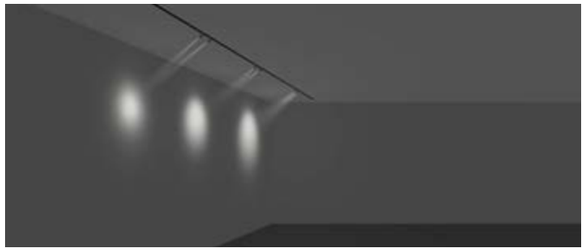
POWER	DC INPUT	CCT	LUMINOUS FLUX
2x5W	DC 48V	2700K	695~730 lm
		3000K	699~732 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

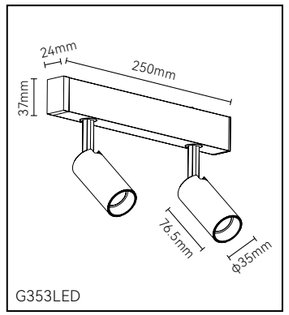


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G353LED

Galaxy

← Back

G358LED & G3510LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Magnetic suction installation, ultra small diameter light aperture, delicate mini modeling design, make the minimalist style more simple.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	401~452 lm
		3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90

H(m)	E(lx)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19

HEIGHT ILLUMINANCE DIAMETER

7W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91

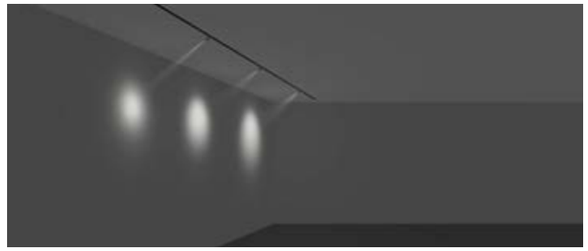
HEIGHT ILLUMINANCE DIAMETER

7W 33° 3000K Ra90

H(m)	E(lx)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67

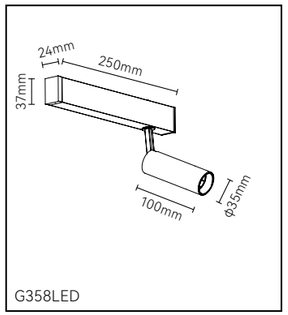
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid

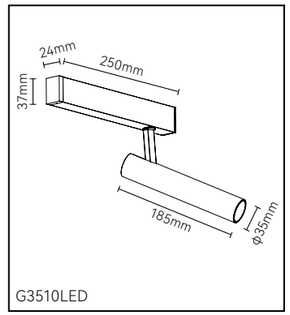


Emphasis of objects or architectural elements.

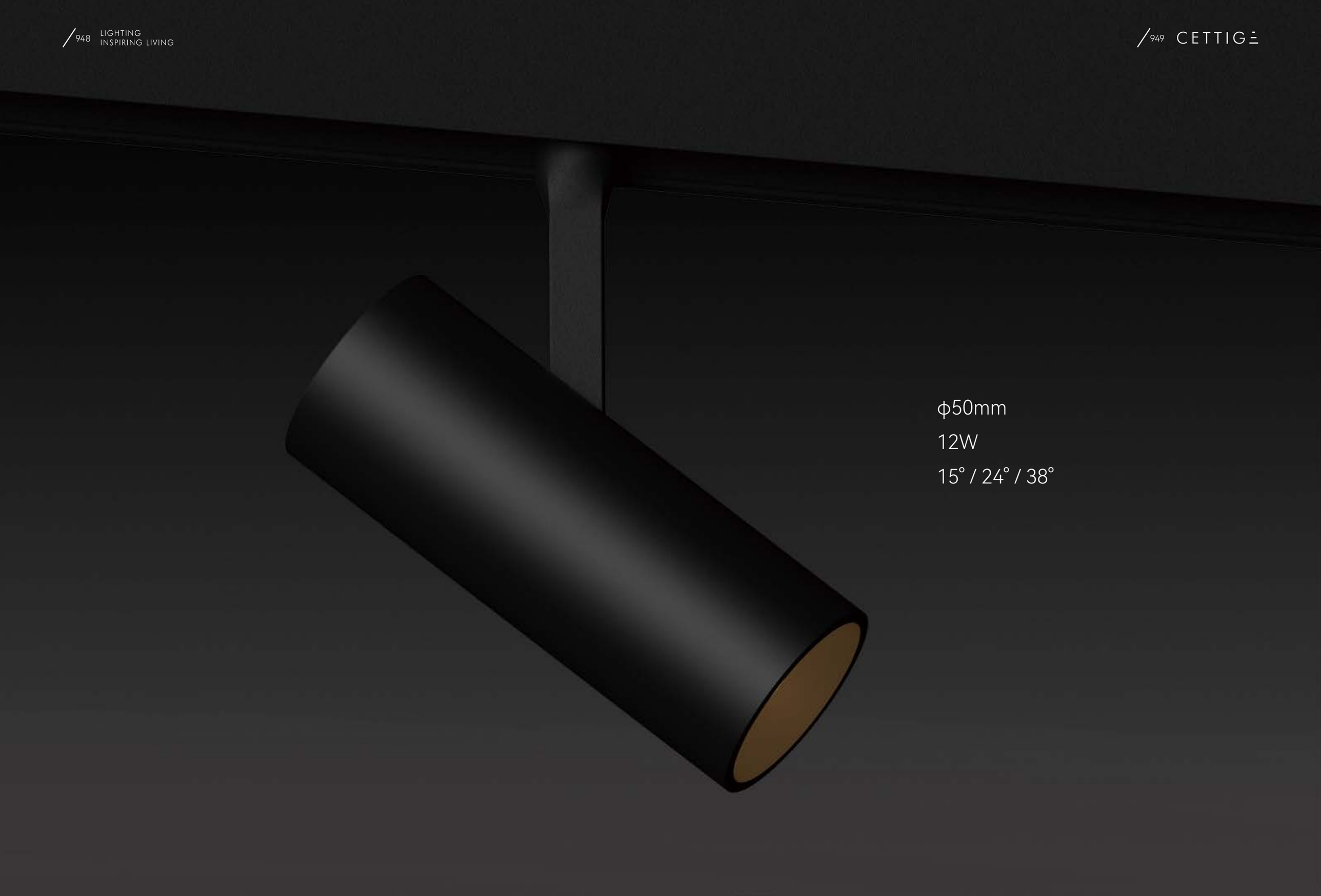
Technical drawing



G358LED



G3510LED



ϕ50mm

12W

15° / 24° / 38°

Galaxy

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G501LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

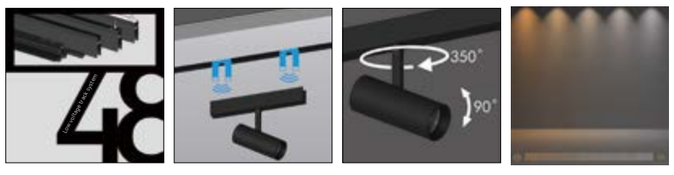
Description

Magnetic suction installation. Its solid appearance can provide more luminous flux. It can be rotated 350° horizontally and 90° vertically.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

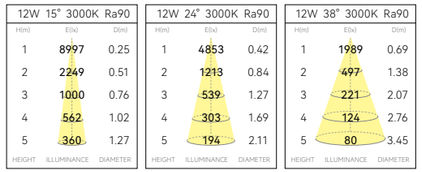
CONTROL
BLUETOOTH

Parameters

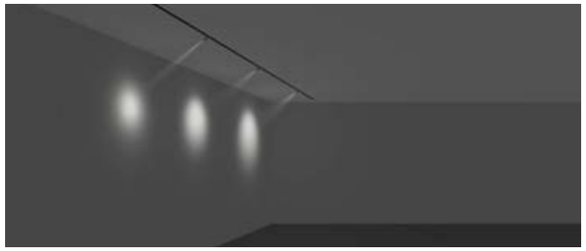
POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	DC 48V	2700K	802~825 lm
		3000K	821~864 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

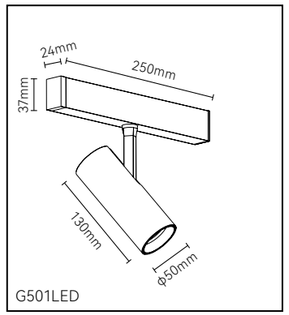


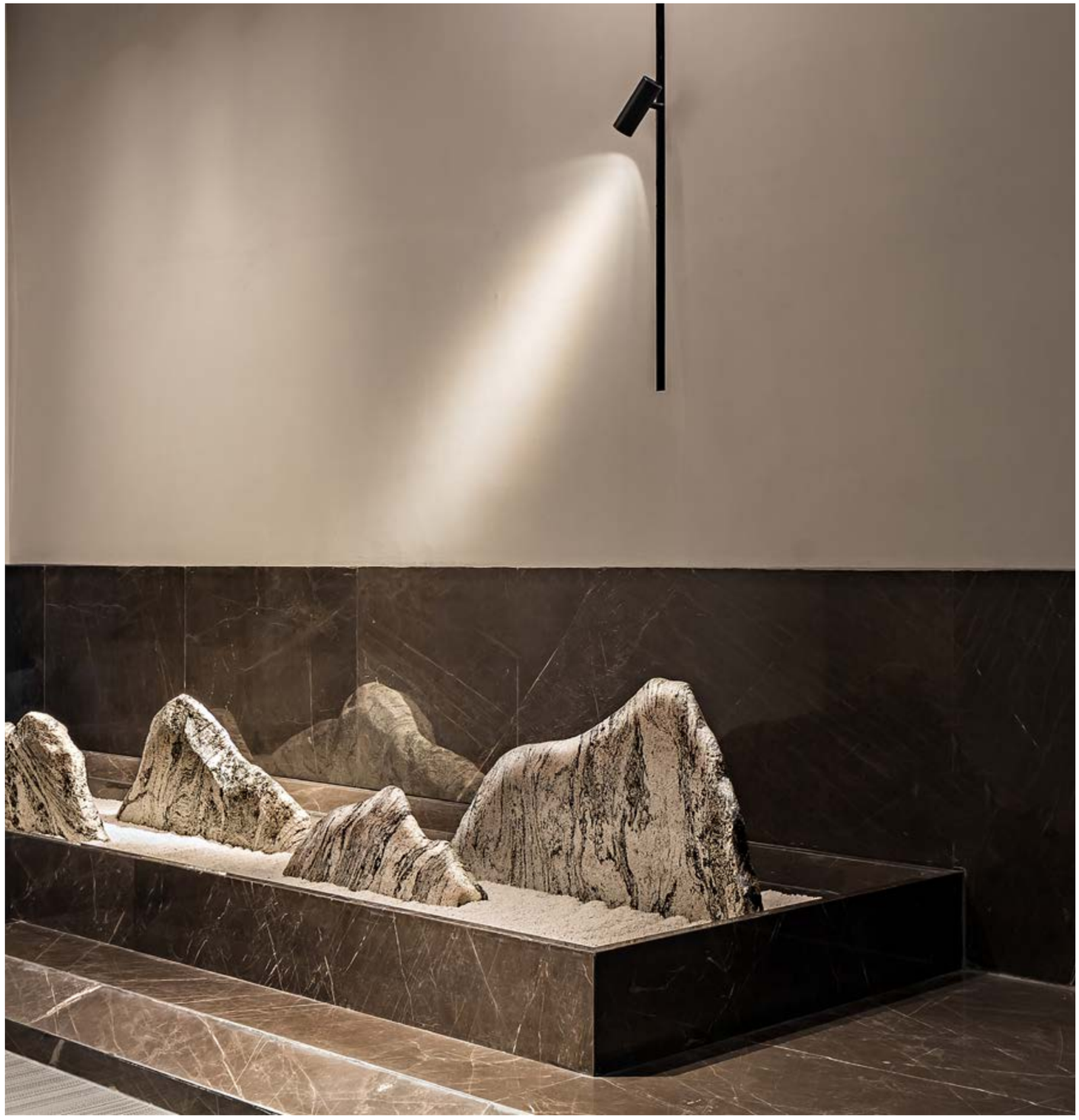
Light effect and planning aid



Emphasis of objects or architectural elements.

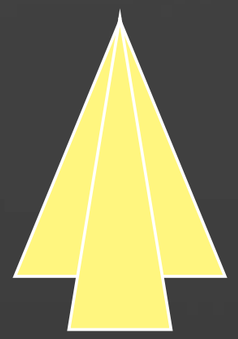
Technical drawing











Focusing Spotlight

These product family can meet your need when the space are limited somehow, adjust the beam angle continuously by hand, different light distribution options enrich space design to meet different lighting needs.

Galaxy

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G352LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Magnetic suction installation. Small and exquisite in appearance. The adjustable focus design enables the beam angle to be adjusted between 18° and 36° . Flexible dimming makes your design easier.
Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

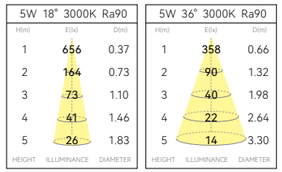
CONTROL
BLUETOOTH

Parameters

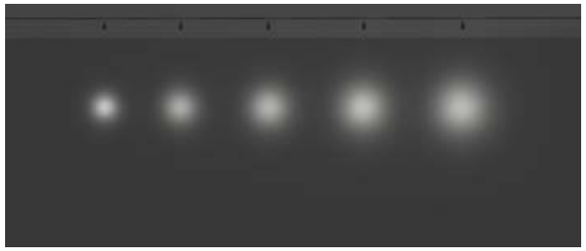
POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	DC 48V	2700K	109~136 lm
		3000K	119~141 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

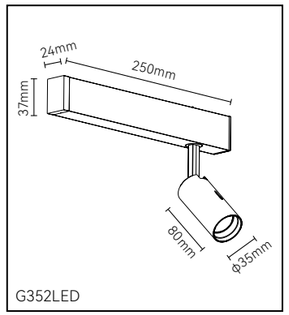


Light effect and planning aid

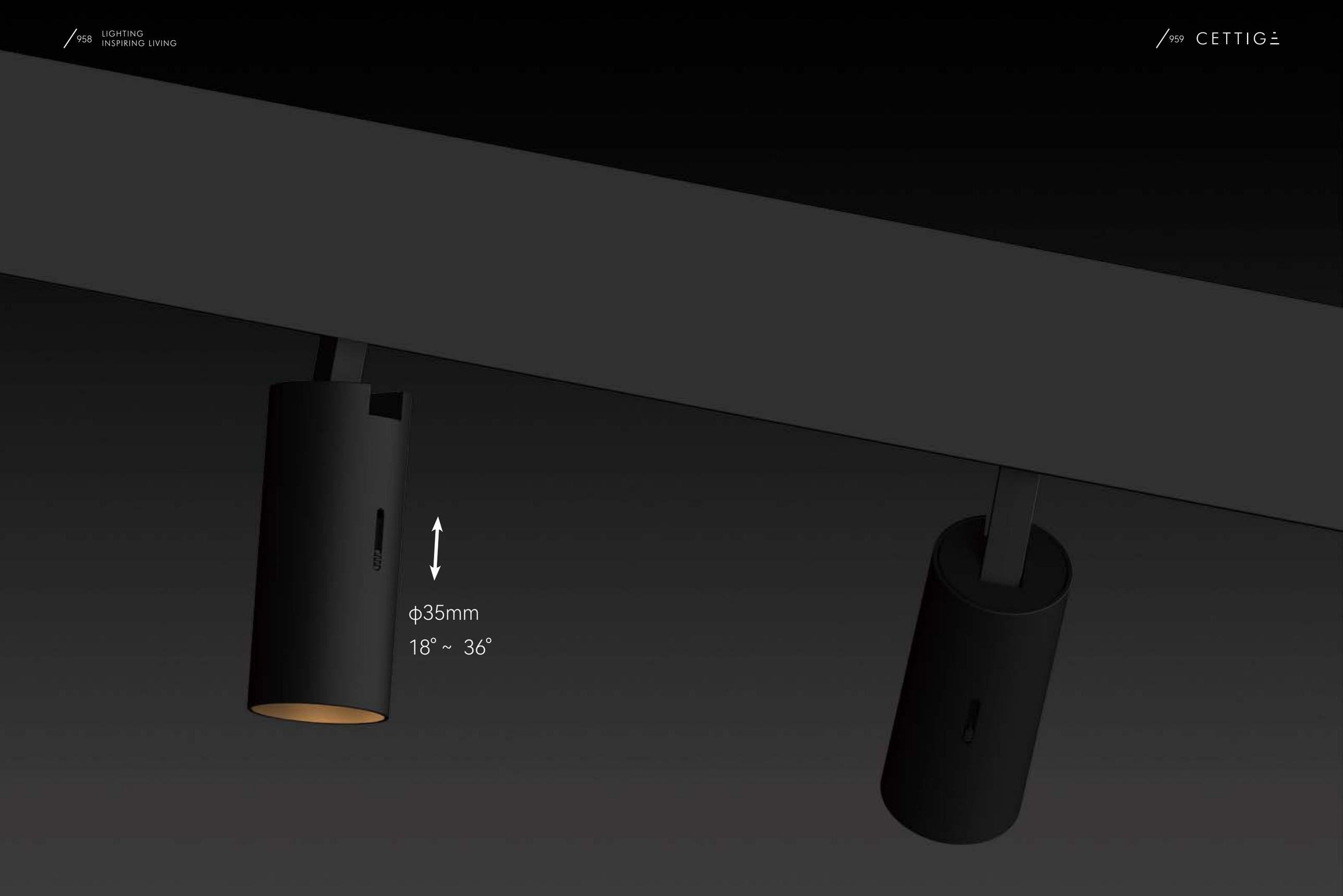


Emphasis of objects or architectural elements.

Technical drawing



G352LED


ϕ35mm
18° ~ 36°

Galaxy

← Back

G354LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
2x5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Magnetic suction installation. Small and exquisite in appearance. Double heads design and adjustable focusing design make the ceiling more beautiful and your design can be more simple. Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

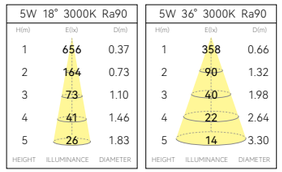
CONTROL
BLUETOOTH

Parameters

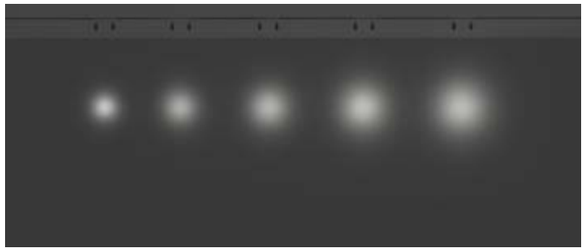
POWER	DC INPUT	CCT	LUMINOUS FLUX
2x5W	DC 48V	2700K	218~272 lm
		3000K	238~282 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

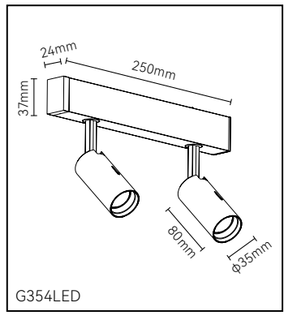


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G354LED



ϕ35mm
12° ~ 36°

Galaxy

← Back

G357LED & G359LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

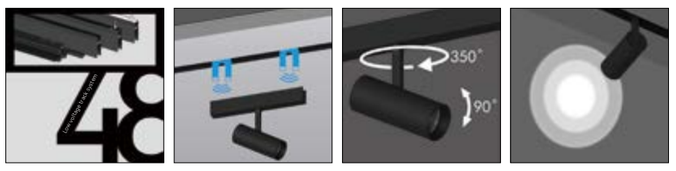
Description

Magnetic suction installation, ultra small diameter light output aperture, delicate mini modeling with focusing technology, so that changeful lighting and minimalist style can be integrated perfectly.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	118~135 lm
		3000K	125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 12° 3000K Ra90

H(m)	E(lx)	D(m)
1	2469	0.21
2	617	0.42
3	274	0.62
4	154	0.83
5	99	1.04

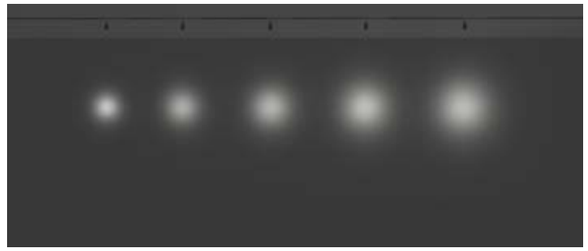
HEIGHT ILLUMINANCE DIAMETER

7W 36° 3000K Ra90

H(m)	E(lx)	D(m)
1	469	0.61
2	117	1.21
3	52	1.82
4	29	2.42
5	19	3.03

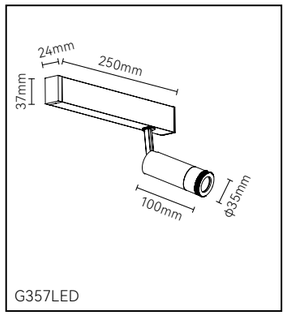
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid

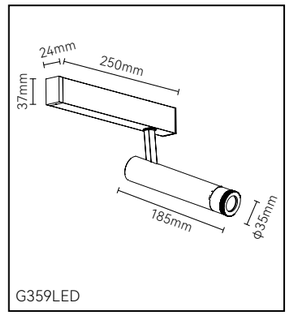


Emphasis of objects or architectural elements.

Technical drawing



G357LED



G359LED

Galaxy

← Back

G356LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

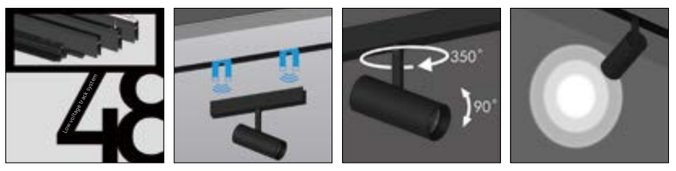
Description

Magnetic suction installation. The slender lamp body provides your space with a refreshing style. It can be rotated 350 ° horizontally and 90° vertically.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

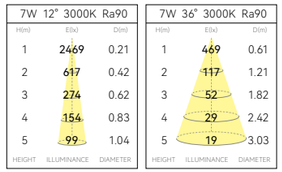
CONTROL
BLUETOOTH

Parameters

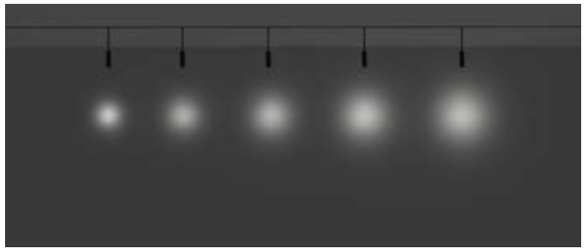
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	118~135 lm
		3000K	125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

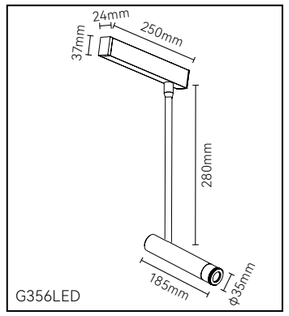


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



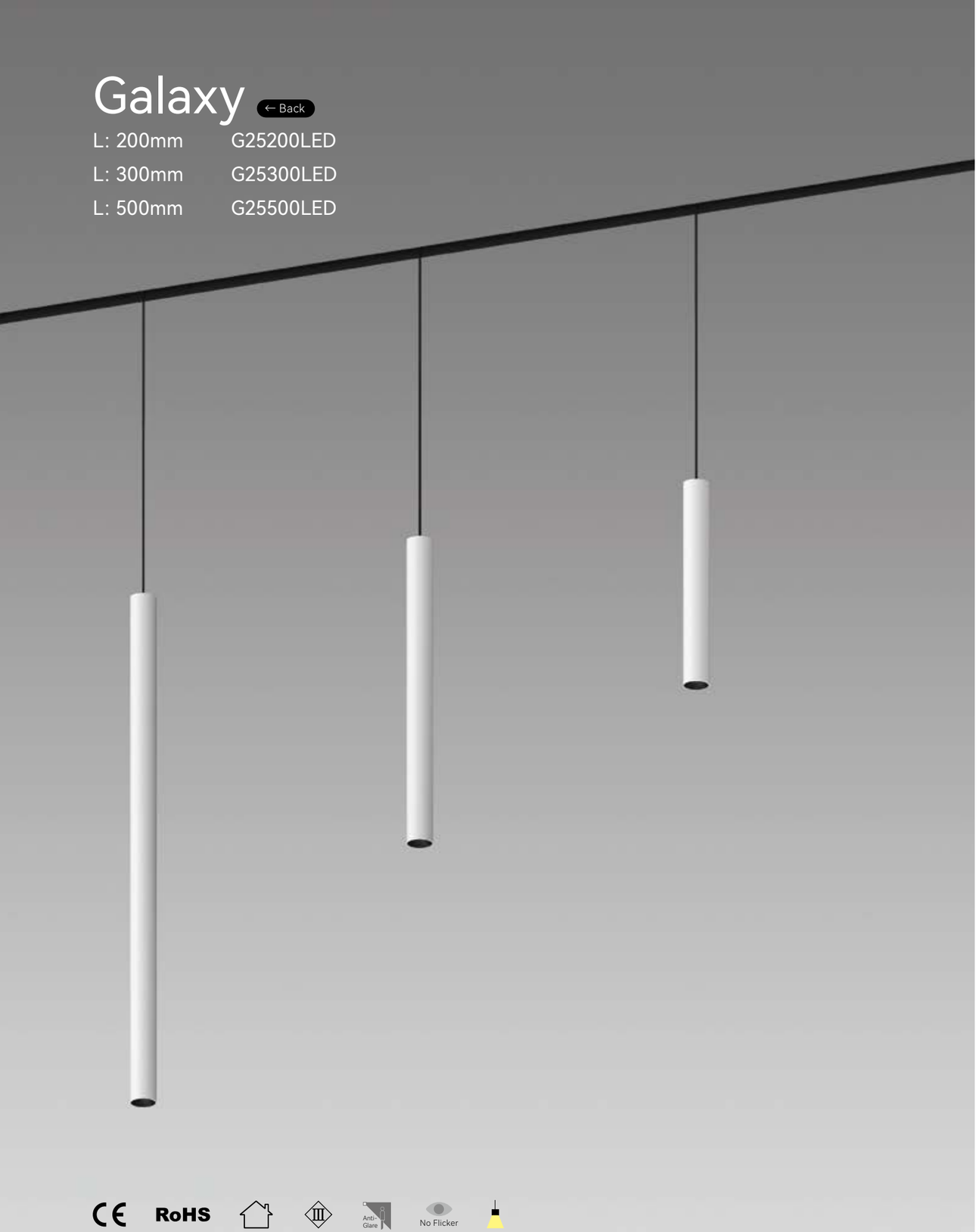
Galaxy

← Back

L: 200mm G25200LED

L: 300mm G25300LED

L: 500mm G25500LED



CE RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
24° / 38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

COLOUR(housing)
Black, gold, specular chrome, dark chrome

COLOUR(reflector)
White, gold

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

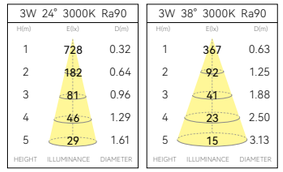
CONTROL
BLUETOOTH

Parameters

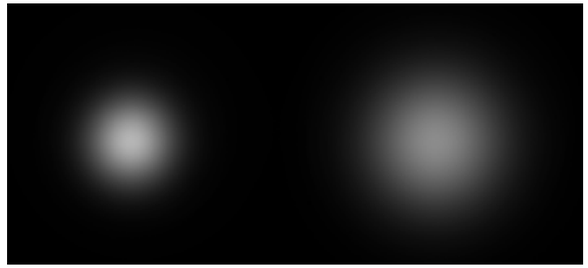
POWER	DC INPUT	CCT	LUMINOUS FLUX
3W	DC 48V	2700K	120~134 lm
		3000K	136~157 lm

测试标准：
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

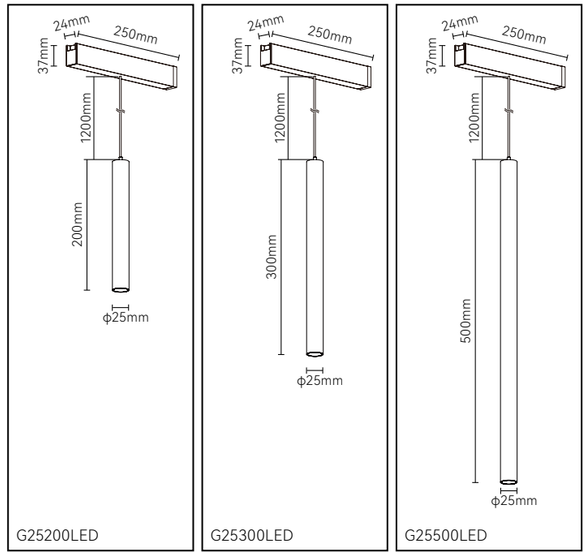


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



ϕ35mm

ϕ50mm

Galaxy

← Back

G355LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Magnetic suction installation. The suspension design with small and exquisite lamp body can offer you a extremely exquisite style of space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	DC 48V	2700K	352~378 lm
		3000K	375~381 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

5W 15° 3000K Ra90

H(m)	E(lx)	D(m)
1	3623	0.26
2	906	0.51
3	403	0.76
4	226	1.02
5	145	1.27

HEIGHT ILLUMINANCE DIAMETER

5W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	1756	0.41
2	439	0.83
3	195	1.24
4	110	1.65
5	70	2.06

HEIGHT ILLUMINANCE DIAMETER

5W 33° 3000K Ra90

H(m)	E(lx)	D(m)
1	1069	0.60
2	267	1.20
3	119	1.81
4	67	2.41
5	43	3.01

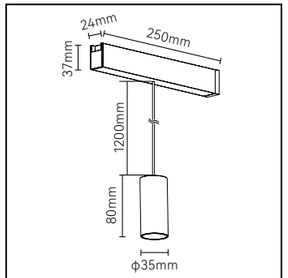
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G355LED

Galaxy

← Back

G503LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Magnetic suction installation. The suspension design can still give the environment a trace of taste without the main light design. Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

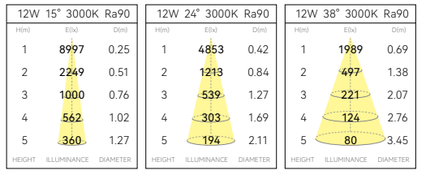
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	DC 48V	2700K	802~825 lm
		3000K	821~864 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

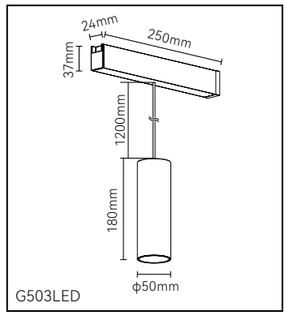


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing







White

Black



Gold

Flexible changeable

With many interesting decorative colors, this lamp can match any design concept in the room. Magnet type face ring installation method, more flexible installation and disassembly, according to the scene can be DIY lighting module, so as to achieve different effects.

Galaxy

← Back

G751LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° / 40°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Track installation, "probe" shape design makes the space full of fun.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 40°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

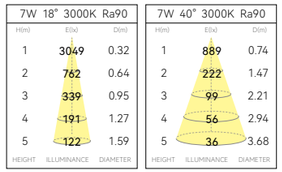
CONTROL
BLUETOOTH

Parameters

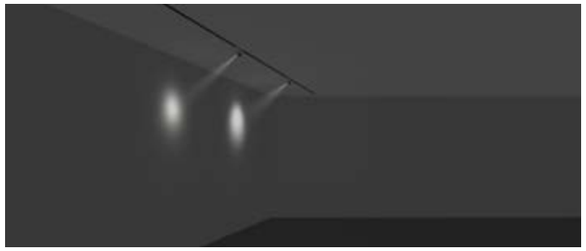
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	416~439 lm
		3000K	455~478 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

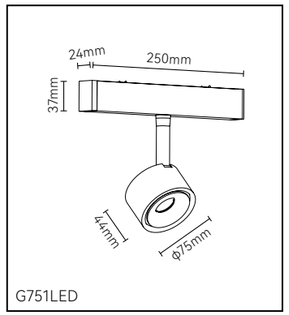


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G751LED

AAG series

← Back

Linear opal light



S222LED (E222LED) L: 486mm 996

Linear spot light



S225LED (E225LED) L: 126mm 1000
S226LED (E226LED) L: 246mm 1002
S227LED (E227LED) L: 366mm 1006
S221LED (E221LED) L: 486mm 1008
S223LED (E223LED) L: 966mm 1010

Spot light ϕ20mm 20x20mm



S201LED (E201LED) Square / Non DIM 1016
S204LED (E204LED) Round / Non DIM 1016
S202LED (E202LED) Square 1018
S205LED (E205LED) Round 1018

Spot light ϕ35mm



S351LED (E351LED) 1022
S3510LED (E3510LED) 1024
S3514LED (E3514LED) 1024
S356LED (E356LED) 1026

Spot light ϕ50mm ϕ70mm



S501LED (E501LED) 1030
S701LED (E701LED) 1032

↑ To summary

↑ To product information

Focusing spotlight ϕ50mm ϕ70mm



S352LED (E352LED) 1036
S358LED (E358LED) 1038
S357LED (E357LED) 1042
S359LED (E359LED) 1042
S504LED (E504LED) 1044

Decorative light ϕ75mm ϕ100mm



S751LED (E751LED) 1048
S1001LED (E1001LED) 1050

Decorative light ϕ75mm ϕ100mm



S752LED (E752LED) 1054
S753LED (E753LED) 1054
S1002LED (E1002LED) 1056
S1003LED (E1003LED) 1056

Pendant light ϕ35mm ϕ50mm



S25200LED (E25200LED) 1060
S25300LED (E25300LED) 1060
S25500LED (E25500LED) 1060
S35200LED (E35200LED) 1062
S35300LED (E35300LED) 1062
S35500LED (E35500LED) 1062
S355LED (E355LED) 1064
S503LED (E503LED) 1066

↑ To summary

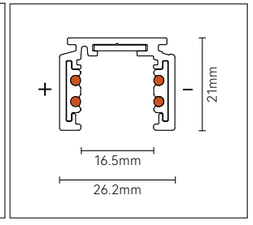
↑ To product information

S...LED: For A.A.G. Stucchi track;
E...LED: For Economical Ver. track.

A.A.G. Stucchi Track

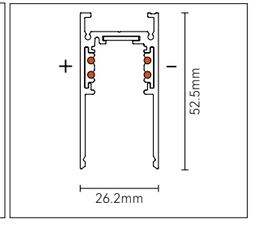
← Back





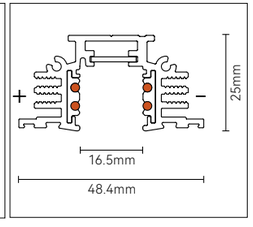
9500-.../B-ST1 ... Standard track 1070





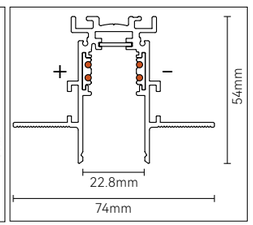
9500-.../B-ST2 ... Double emissin track 1072





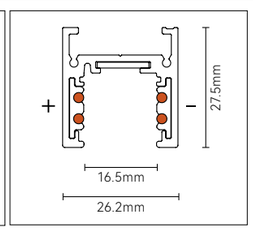
9500-.../B-ST3 ... Trimless track 1074





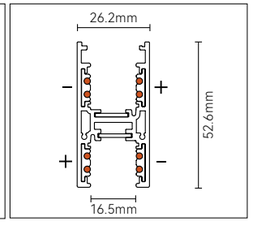
9500-.../B-ST5 ... Trimless track 1075





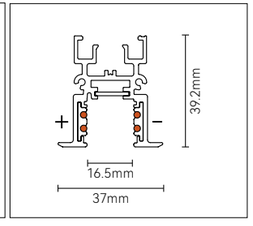
9500-.../B-ST6 ... Double emissin track 1076





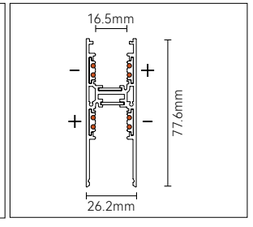
9500-.../B-ST7 ... Double emissin track 1078





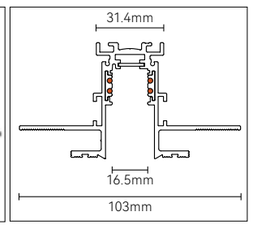
9500-.../B-ST8 ... Recessed track 1080





9500-.../B-ST9 ... Double emissin track 1082



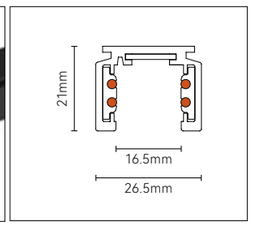


9500-.../B-ST10 ... Trimless track 1084

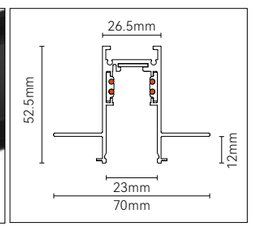


Connector 1086

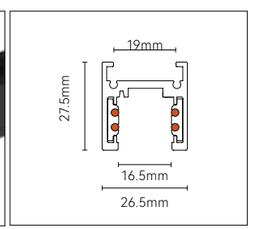
Economical Ver. Track ← Back

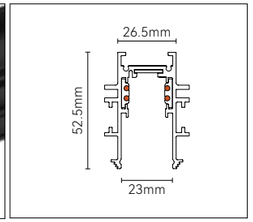
ET-M... Standard track 1090

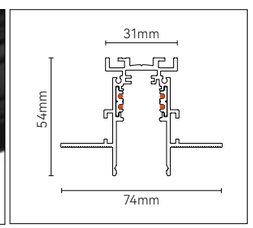
ET-M-AR... Trimless track 1092

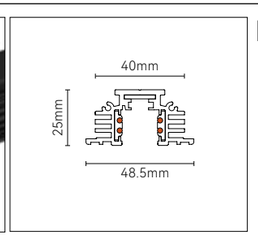
ET-M-C ... Double emissin track 1094

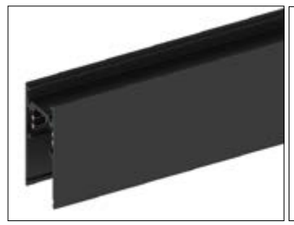
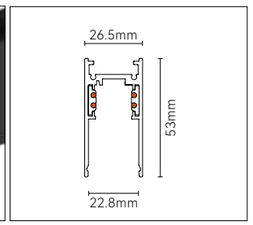
ET-M-D ... Trimless track 1096

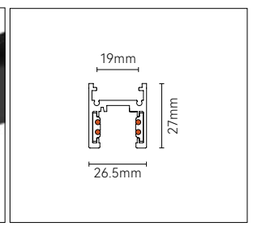
ET-M-H ... Trimless track 1098

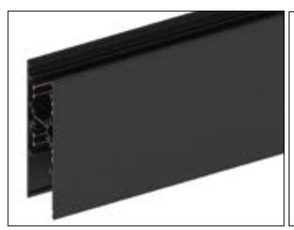
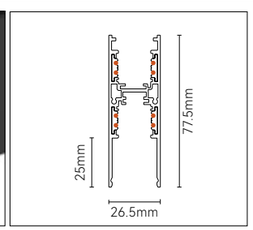
ET-M-J ... Trimless track 1100

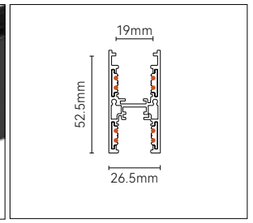
ET-M-O... Double emissin track 1102

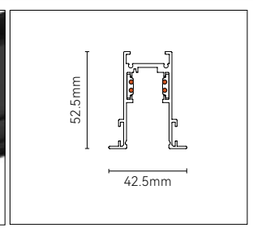
ET-M-P... Double emissin track 1104

ET-M-Q... Double emissin track 1106

ET-M-R ... Double emissin track 1108

ET-M-Y... Recessed track 1110

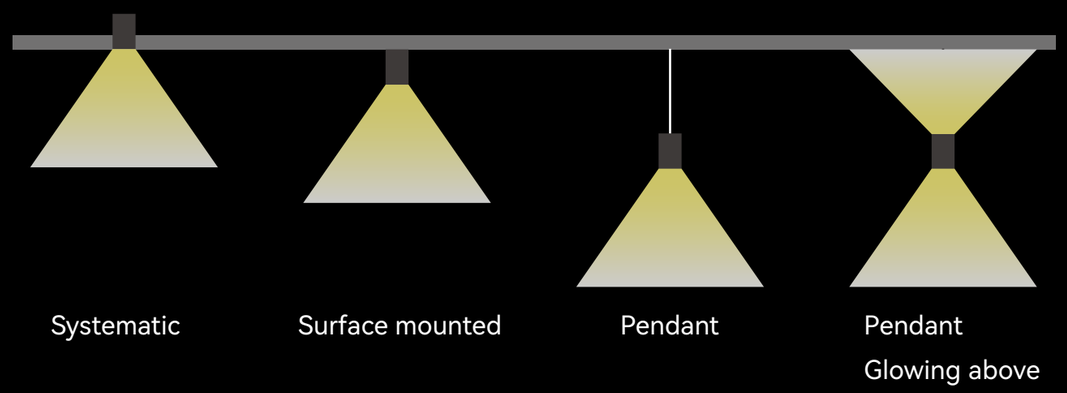


Connector 1112

AAG SERIES

It adopts the world's top stucchi's multiple combined track systems, flexible and variable. Meanwell, it is equipped with various connecting accessories, which is suitable for various complex application environments. The system uses 48V low-voltage power supply, safe, efficient, energy-saving, and can be integrated into the intelligent system. Therefore, power supply, 1-10V, DALI system can be integrated together. Aluminum alloy shape lamp body, compact size, good concealment, more concise appearance of the lamps, abandoned the appearance of the previous ordinary track external electrical box, directly in a simple and compact geometry, so that the lamps can be integrated into the elements of space more perfectly.

Mounting:



CETTIGE

&

A.A.G.

9500-.../...-ST5

9500-.../...-ST8

9500-.../...-ST10

9500-.../...-ST3

9500-.../...-ST6

9500-.../...-ST1

9500-.../...-ST9

9500-.../...-ST7

9500-.../...-ST2

Standard track



9500-.../...-ST1

Recessed track

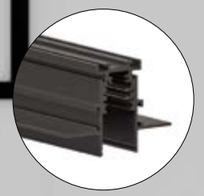


9500-.../...-ST8

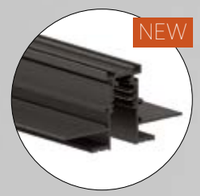


9500-.../...-ST3

Trimless track

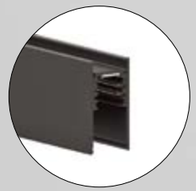


9500-.../...-ST5



9500-.../...-ST10

Double emission track



9500-.../...-ST2



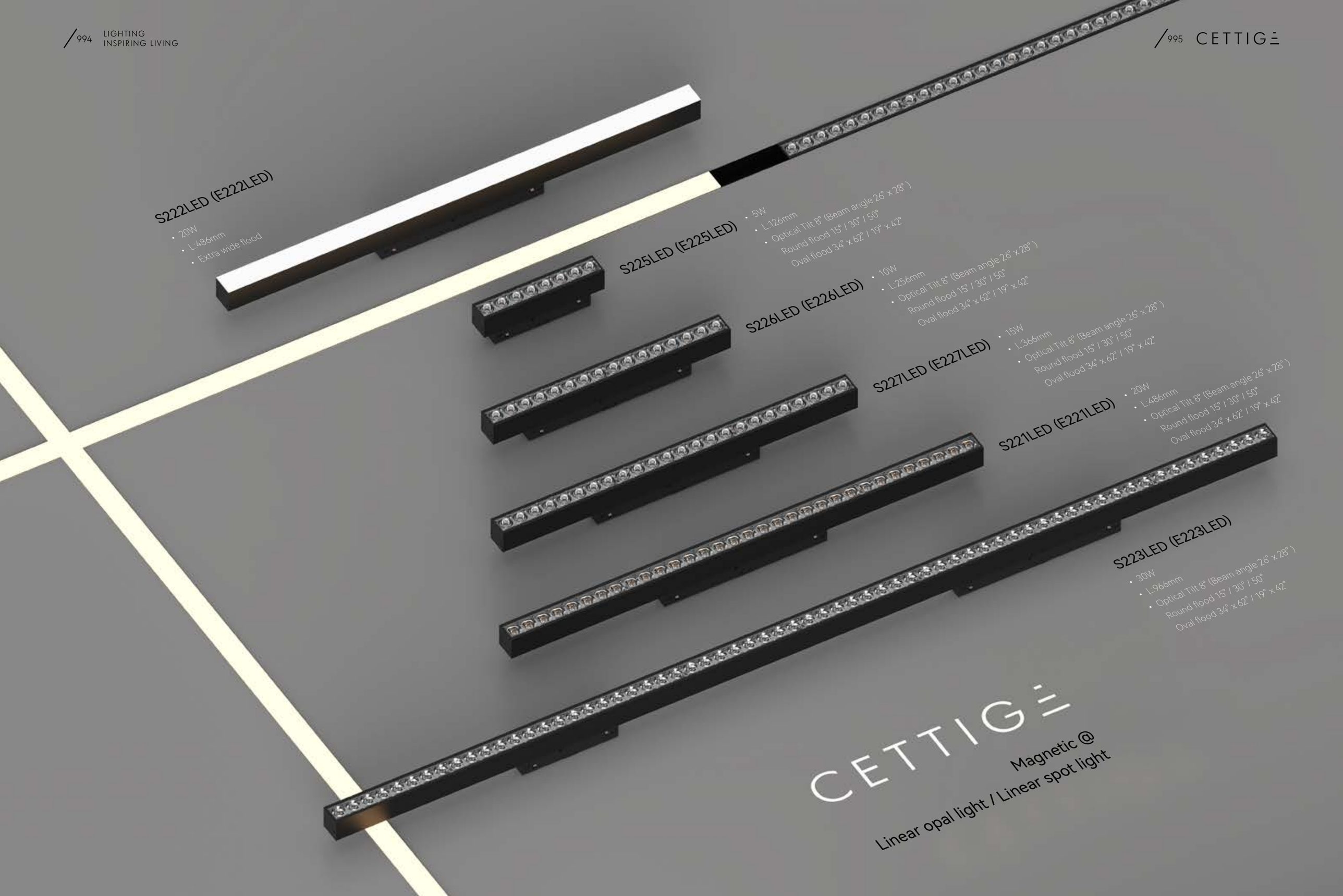
9500-.../...-ST6



9500-.../...-ST7



9500-.../...-ST9



S222LED (E222LED)

- 20W
- L:486mm
- Extra wide flood

S225LED (E225LED)

- 5W
- L:126mm
- Optical Tilt 8° (Beam angle 26° x 28°)
  Round flood 15° / 30° / 50°
  Oval flood 34° x 62° / 19° x 42°

S226LED (E226LED)

- 10W
- L:256mm
- Optical Tilt 8° (Beam angle 26° x 28°)
  Round flood 15° / 30° / 50°
  Oval flood 34° x 62° / 19° x 42°

S227LED (E227LED)

- 15W
- L:366mm
- Optical Tilt 8° (Beam angle 26° x 28°)
  Round flood 15° / 30° / 50°
  Oval flood 34° x 62° / 19° x 42°

S221LED (E221LED)

- 20W
- L:486mm
- Optical Tilt 8° (Beam angle 26° x 28°)
  Round flood 15° / 30° / 50°
  Oval flood 34° x 62° / 19° x 42°

S223LED (E223LED)

- 30W
- L:966mm
- Optical Tilt 8° (Beam angle 26° x 28°)
  Round flood 15° / 30° / 50°
  Oval flood 34° x 62° / 19° x 42°

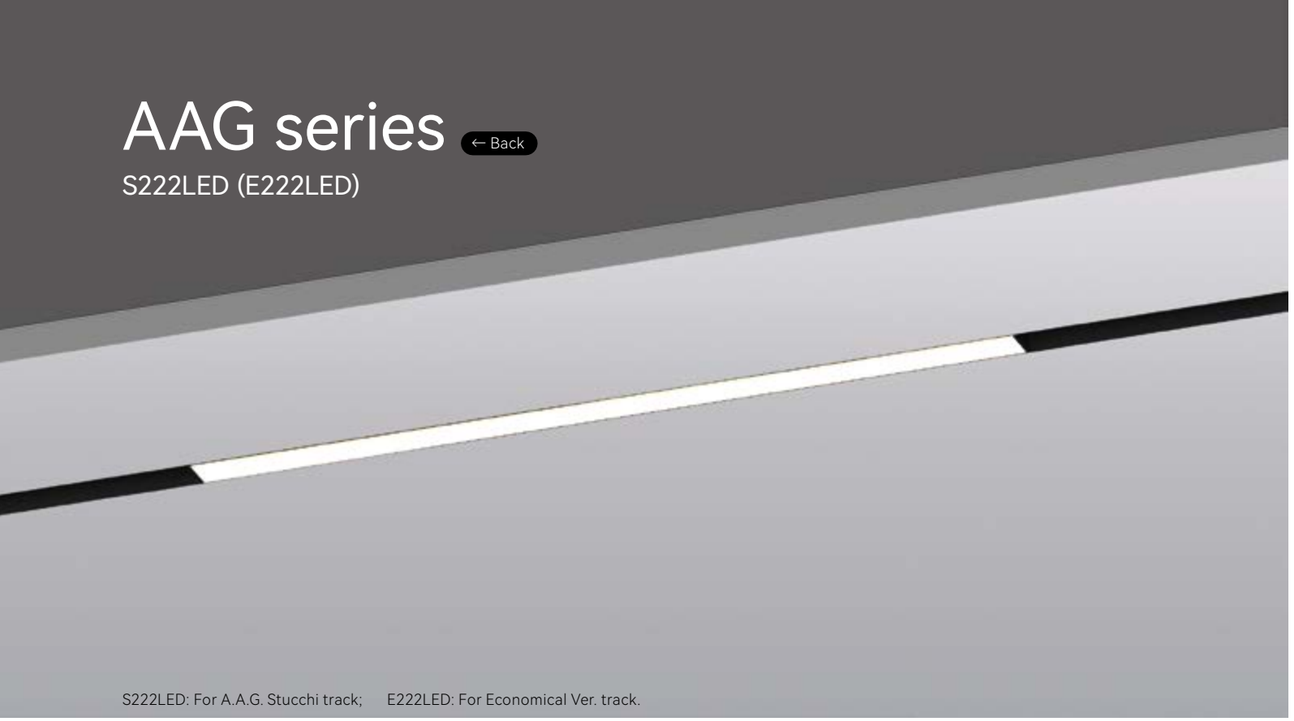
CETTIGE

Magnetic @
Linear opal light / Linear spot light

AAG series

← Back

S222LED (E222LED)



S222LED: For A.A.G. Stucchi track; E222LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

The short size design is perfectly combined with the track. The beautiful linear design can outline the space modeling and create an emotional atmosphere for you.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
Extra wide flood

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

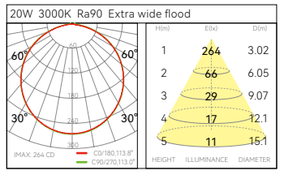
CONTROL
Bluetooth

Parameters

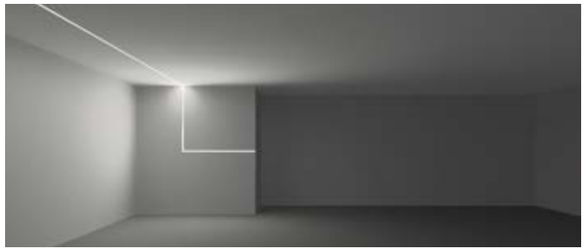
POWER	DC INPUT	CCT	LUMINOUS FLUX
20W	48V	2700K	697 lm
		3000K	768 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

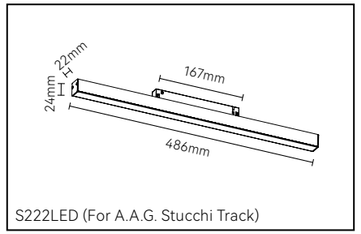


Light effect and planning aid

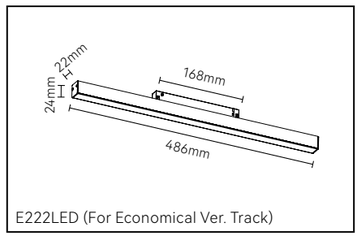


Emphasis of objects or architectural elements.

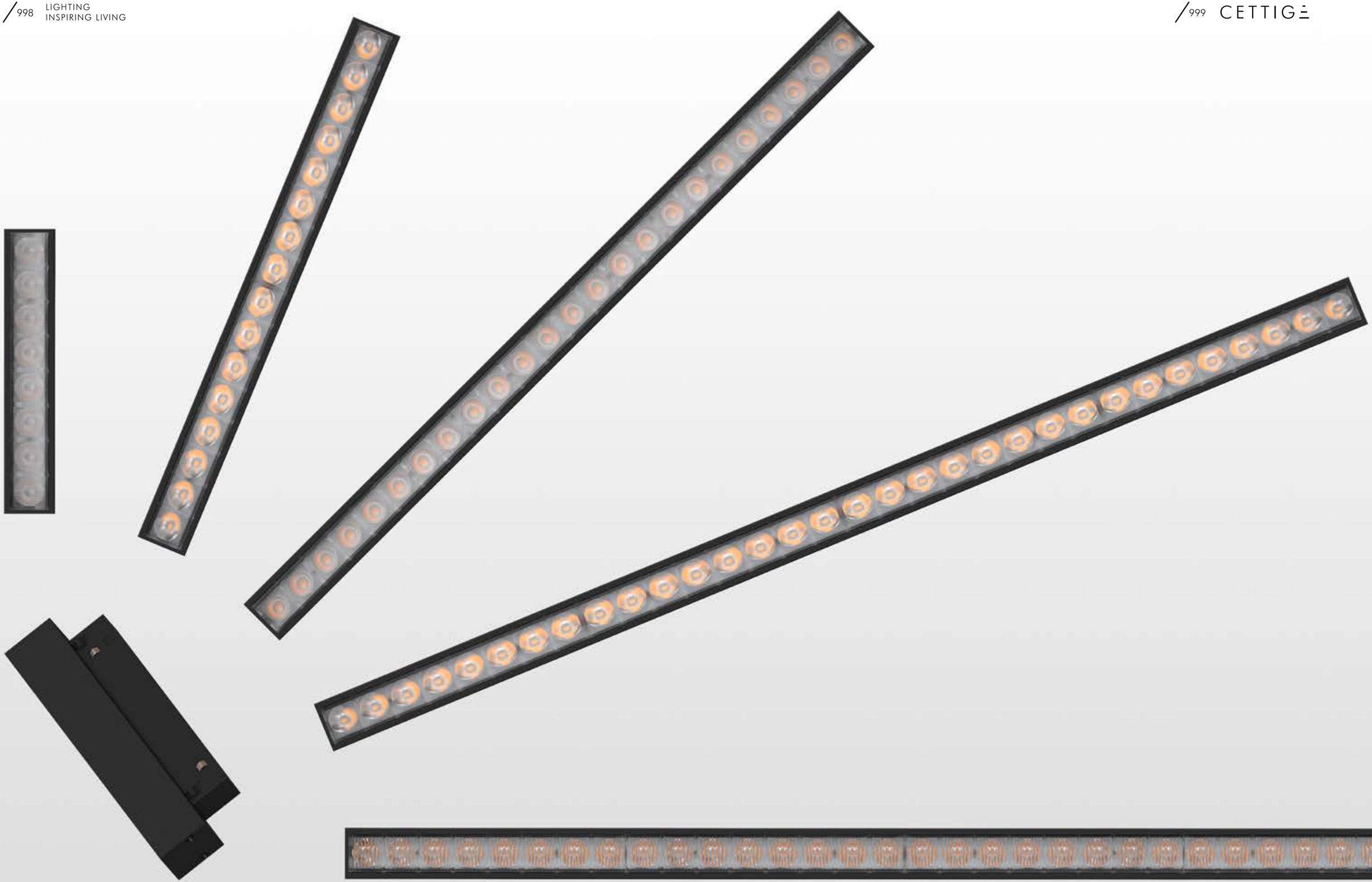
Technical drawing



S222LED (For A.A.G. Stucchi Track)



E222LED (For Economical Ver. Track)



AAG series

← Back

S225LED (E225LED)



S225LED: For A.A.G. Stucchi track; E225LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15°/30°/50°
Oval flood 34° x62° /19° x42°

ELECTRICAL
Non DIM

PHYSICAL
Aluminum

Description

The long strip design is completely hidden in the track, and the lamp is well combined with the ceiling. The black linear spotlight makes the space more mysterious.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15°/30°/50°
Oval flood 34° x62° /19° x42°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

Options on request

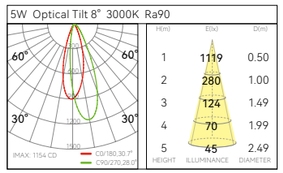
CONTROL
Bluetooth

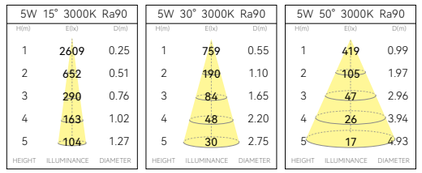
Parameters

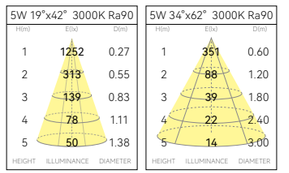
POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	48V	2700K	283~398 lm
		3000K	323~473 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

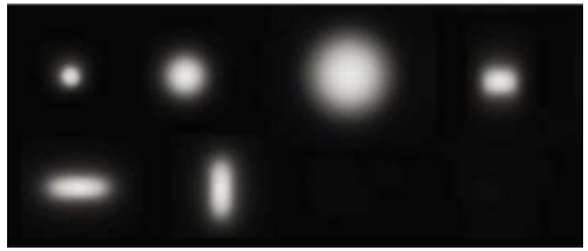
Light Distribution





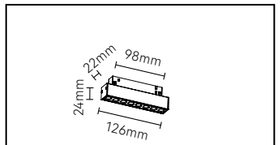


Light effect and planning aid

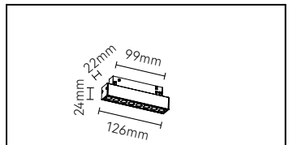


Emphasis of objects or architectural elements.

Technical drawing



S225LED (For A.A.G. Stucchi Track)



E225LED (For Economical Ver. Track)

AAG series

← Back

S226LED (E226LED)



S226LED: For A.A.G. Stucchi track; E226LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

The long strip design is completely hidden in the track, and the lamp is well combined with the ceiling. The black linear spotlight makes the space more mysterious.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

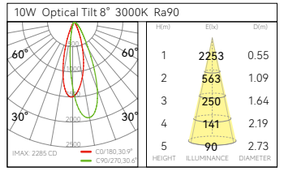
CONTROL
Bluetooth

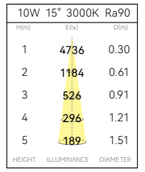
Parameters

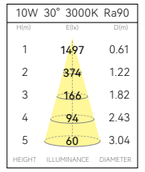
POWER	DC INPUT	CCT	LUMINOUS FLUX
10W	48V	2700K	642~897 lm
		3000K	696~1006 lm

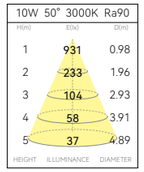
Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

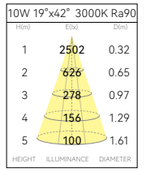
Light Distribution

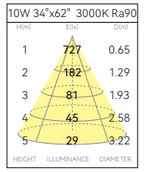




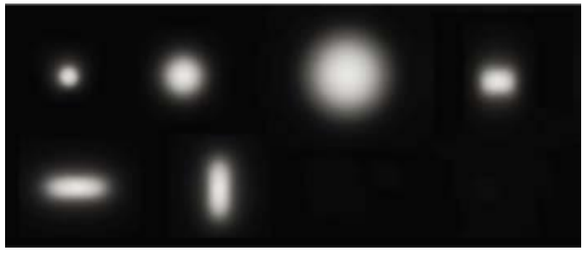






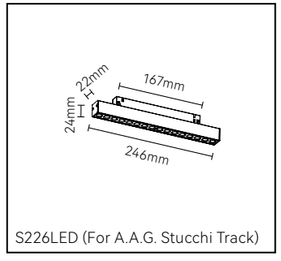


Light effect and planning aid

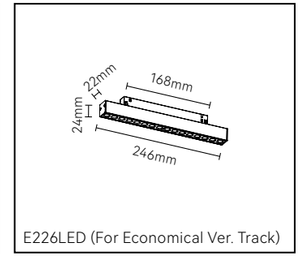


Emphasis of objects or architectural elements.

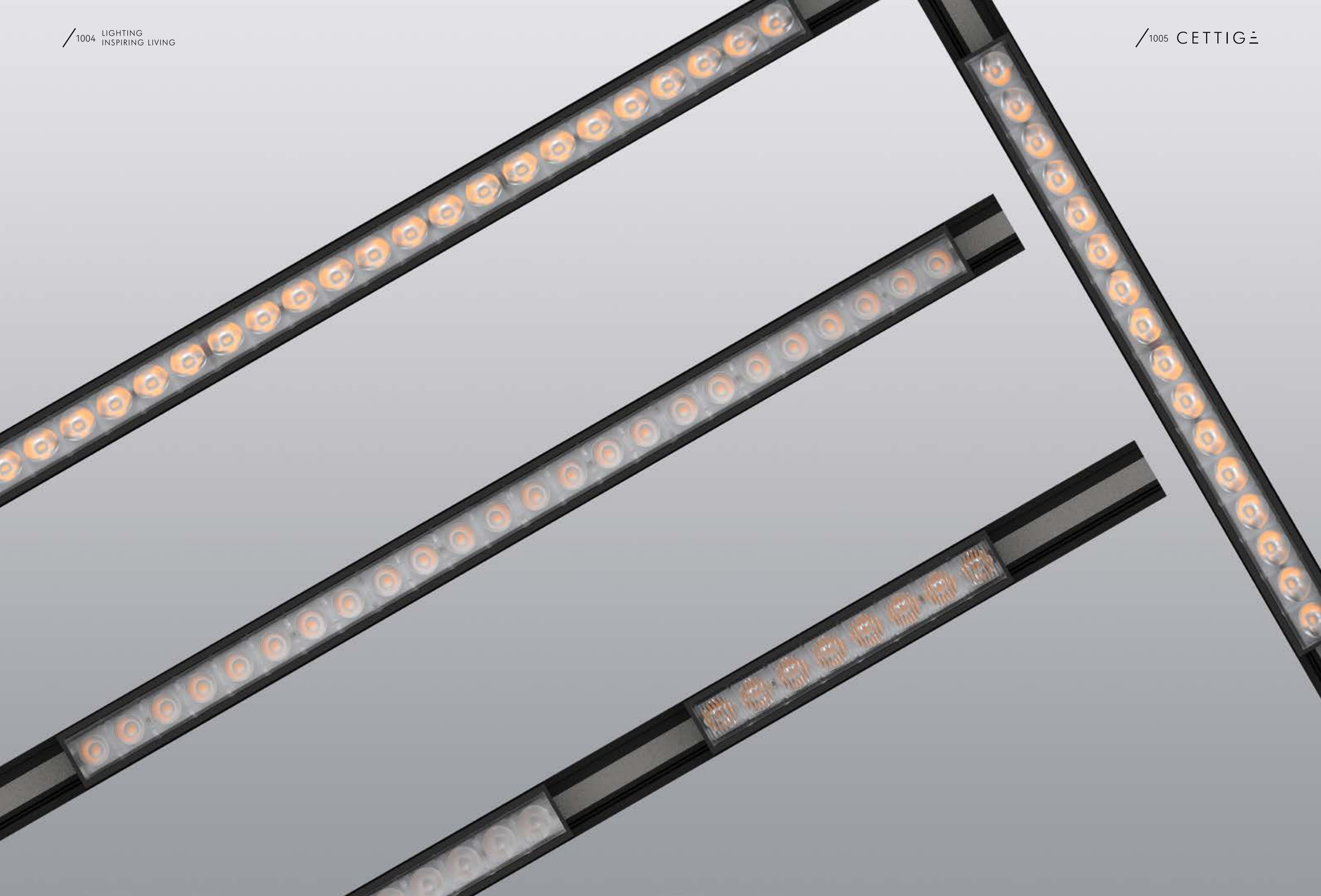
Technical drawing



S226LED (For A.A.G. Stucchi Track)



E226LED (For Economical Ver. Track)



AAG series

← Back

S227LED (E227LED)



S227LED: For A.A.G. Stucchi track; E227LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

The long strip design is completely hidden in the track, and the lamp is well combined with the ceiling. The black linear spotlight makes the space more mysterious.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

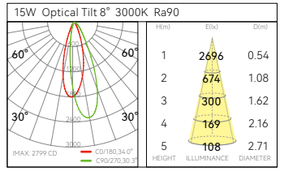
CONTROL
Bluetooth

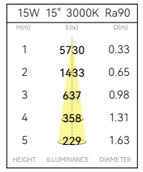
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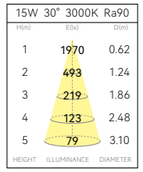
POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	48V	2700K	922~1232 lm
		3000K	964~1293 lm

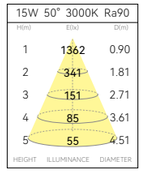
Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

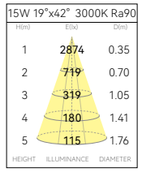
Light Distribution

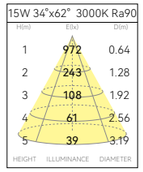




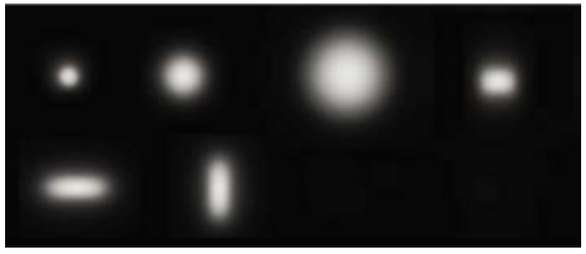






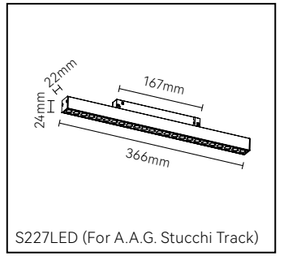


Light effect and planning aid

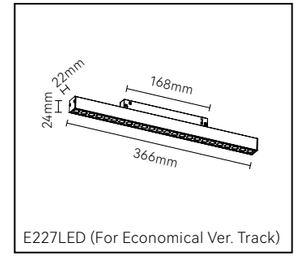


Emphasis of objects or architectural elements.

Technical drawing



S227LED (For A.A.G. Stucchi Track)



E227LED (For Economical Ver. Track)

AAG series

← Back

S221LED (E221LED)



S221LED: For A.A.G. Stucchi track; E221LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

The long strip design is completely hidden in the track, and the lamp is well combined with the ceiling. The black linear spotlight makes the space more mysterious.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

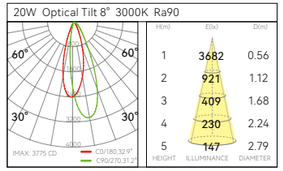
CONTROL
Bluetooth

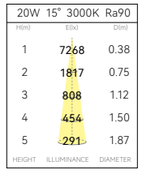
Parameters

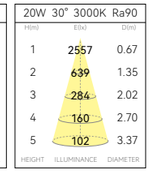
POWER	DC INPUT	CCT	LUMINOUS FLUX
20W	48V	2700K	1305~1753 lm
		3000K	1334~1827 lm

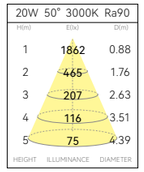
Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

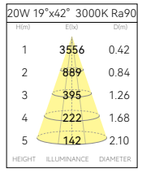
Light Distribution

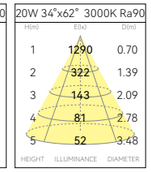




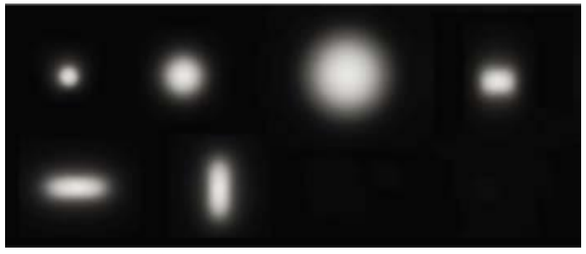






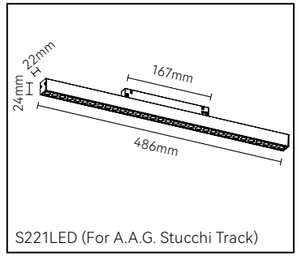


Light effect and planning aid

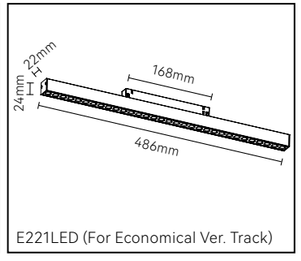


Emphasis of objects or architectural elements.

Technical drawing



S221LED (For A.A.G. Stucchi Track)



E221LED (For Economical Ver. Track)

AAG series

← Back

S223LED (E223LED)



S223LED: For A.A.G. Stucchi track; E223LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
30W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

The long strip design is completely hidden in the track, and the lamp is well combined with the ceiling. The black linear spotlight makes the space more mysterious.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
Optical Tilt 8° (Beam angle 26° x28°)
Round flood 15° /30° /50°
Oval flood 34° x62° /19° x42°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

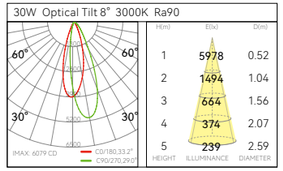
CONTROL
Bluetooth

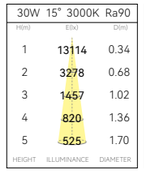
Parameters

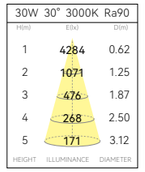
POWER	DC INPUT	CCT	LUMINOUS FLUX
30W	48V	2700K	1985~2646 lm
		3000K	2101~2814 lm

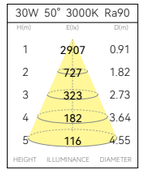
Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

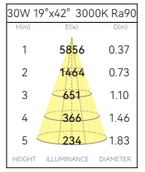
Light Distribution

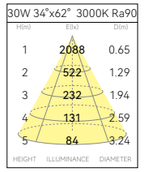




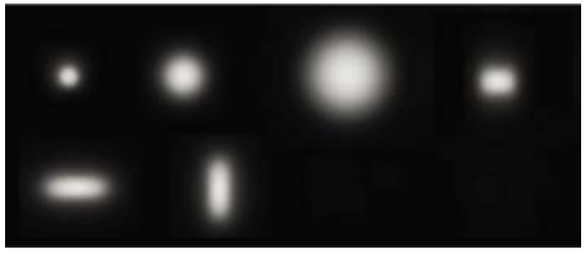






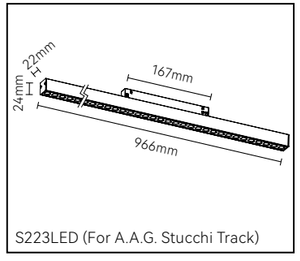


Light effect and planning aid

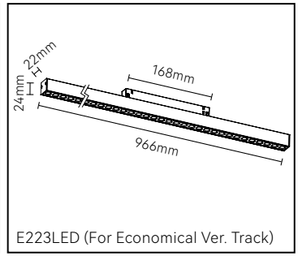


Emphasis of objects or architectural elements.

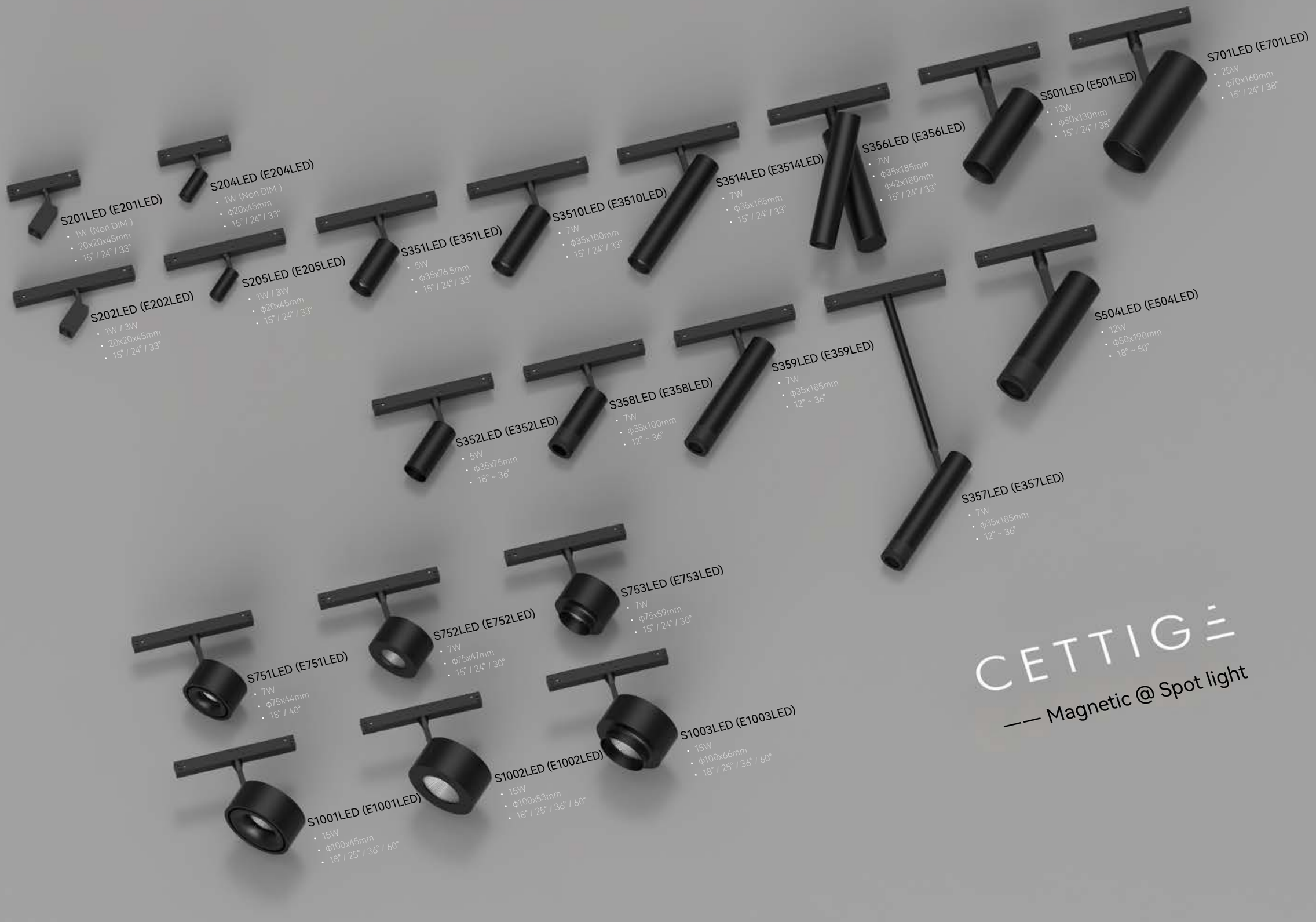
Technical drawing



S223LED (For A.A.G. Stucchi Track)



E223LED (For Economical Ver. Track)



CETTIGE

—— Magnetic @ Spot light



AAG series

← Back

S201LED (E201LED) Square
S204LED (E204LED) Round



S201LED & S204LED: For A.A.G. Stucchi track; E201LED & E204LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
1W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
Non DIM

PHYSICAL
Aluminum

Description

Thumb size Mini design, small and exquisite lamps can be better integrated with the space, and the unique square and round shape can be better integrated into different space designs.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

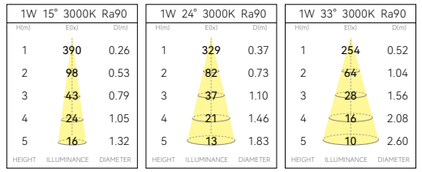
COLOUR TEMPERATURE
4000K
5000K

Parameters

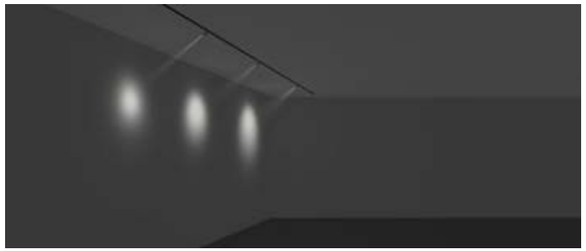
POWER	DC INPUT	CCT	LUMINOUS FLUX
1W	48V	2700K	47~72 lm
		3000K	48~78 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

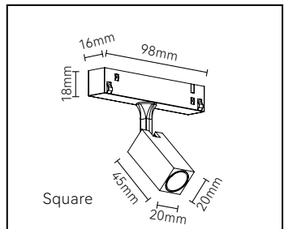


Light effect and planning aid

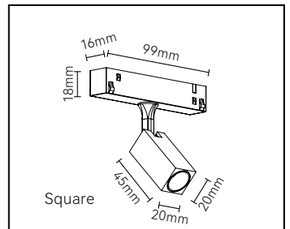


Emphasis of objects or architectural elements.

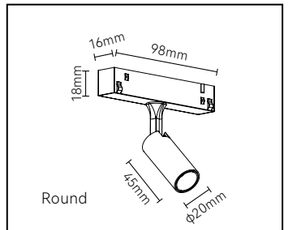
Technical drawing



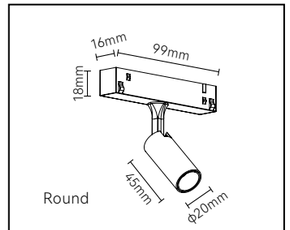
S201LED (For A.A.G. Stucchi Track)



E201LED (For Economical Ver. Track)



S204LED (For A.A.G. Stucchi Track)



E204LED (For Economical Ver. Track)

AAG series

← Back

S202LED (E202LED) Square

S205LED (E205LED) Round



S202LED & S205LED: For A.A.G. Stucchi track; E202LED & E205LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
OSRAM
1W, 3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Thumb size Mini design, small and exquisite lamps not only can be better integrated with the space, but also has adjustable light function, so that the atmosphere of the space is much warmer.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

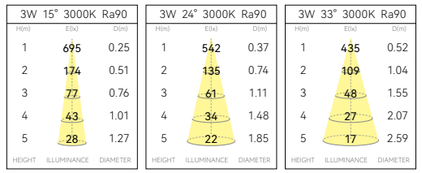
CONTROL
Bluetooth

Parameters

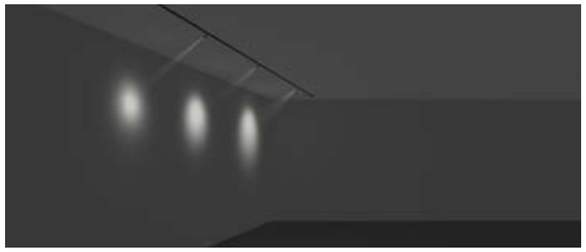
POWER	DC INPUT	CCT	LUMINOUS FLUX
1W	48V	2700K	47~72 lm
		3000K	48~78 lm
3W	48V	2700K	79~124 lm
		3000K	82~134 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

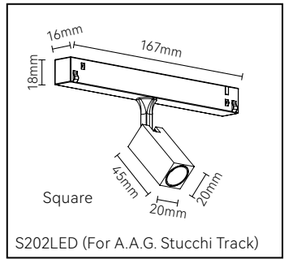


Light effect and planning aid

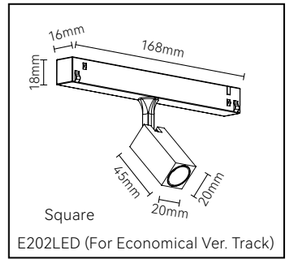


Emphasis of objects or architectural elements.

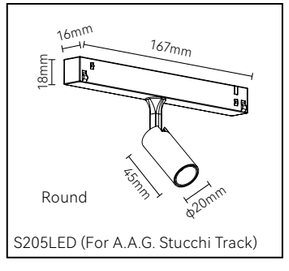
Technical drawing



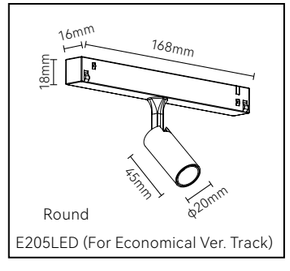
S202LED (For A.A.G. Stucchi Track)



E202LED (For Economical Ver. Track)



S205LED (For A.A.G. Stucchi Track)



E205LED (For Economical Ver. Track)

Magnetic Spotlight

Mainly used for key lighting, product lighting characteristics:
Different light distribution options enrich space
design to meet different lighting needs.

AAG series

← Back

S351LED (E351LED)



S351LED: For A.A.G. Stucchi track; E351LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, small and exquisite. It can rotate 350° in horizontal direction and 90° in vertical direction. It is more suitable for exquisite design.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

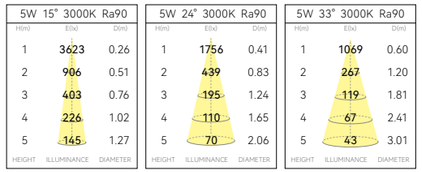
CONTROL
Bluetooth

Parameters

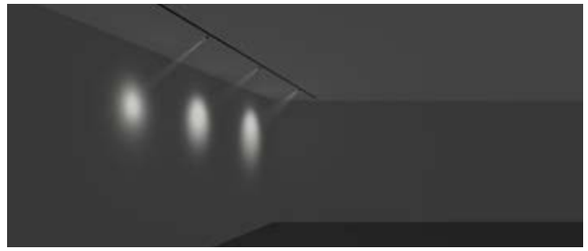
POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	48V	2700K	352~378 lm
		3000K	375~381 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

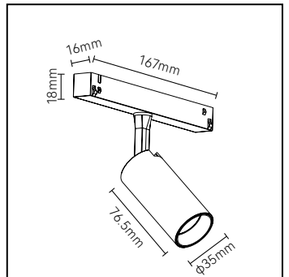


Light effect and planning aid

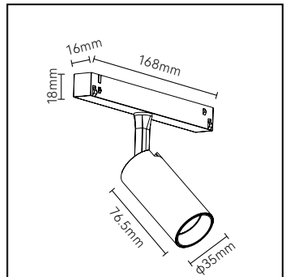


Emphasis of objects or architectural elements.

Technical drawing



S351LED (For A.A.G. Stucchi Track)



E351LED (For Economical Ver. Track)

AAG series

← Back

S3510LED (E3510LED)

S3514LED (E3514LED)



S3510LED & S3514LED: For A.A.G. Stucchi track; E3510LED & E3514LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, small and exquisite, different lengths as options, flexible configuration according to space requirements.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

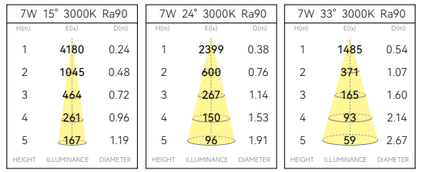
CONTROL
Bluetooth

Parameters

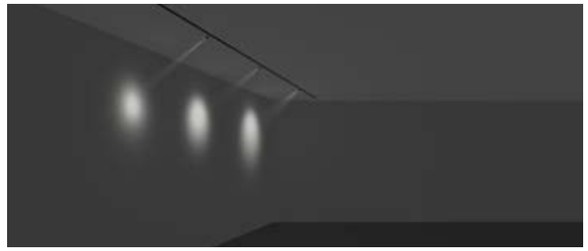
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	2700K	401~452 lm
		3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

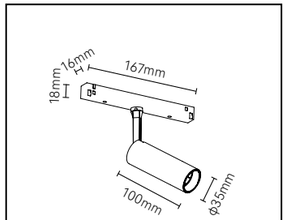


Light effect and planning aid

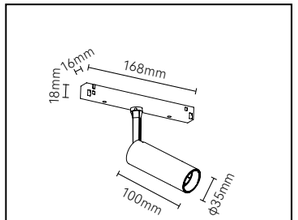


Emphasis of objects or architectural elements.

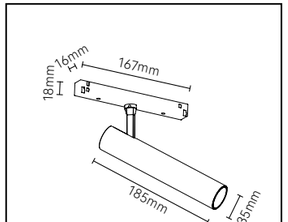
Technical drawing



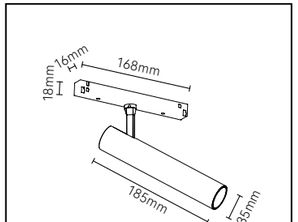
S3510LED (For A.A.G. Stucchi Track)



E3510LED (For Economical Ver. Track)



S3514LED (For A.A.G. Stucchi Track)



E3514LED (For Economical Ver. Track)

AAG series

← Back

S356LED (E356LED)



S356LED: For A.A.G. Stucchi track; E356LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Suitable for track:
ST1/ST3/ST6/ST7/ST8

Description

Unique appearance design, can be rotated 350° both in horizontal and vertical direction, wide range of angle adjustment makes the application more flexible.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

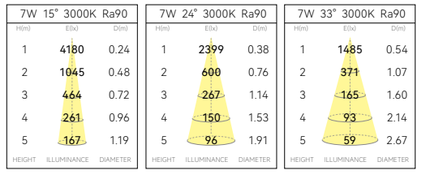
CONTROL
Bluetooth

Parameters

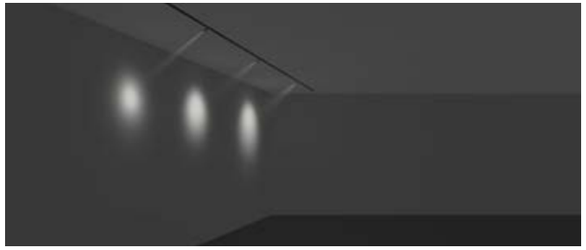
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	2700K	401~452 lm
		3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

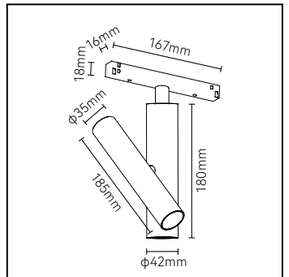


Light effect and planning aid

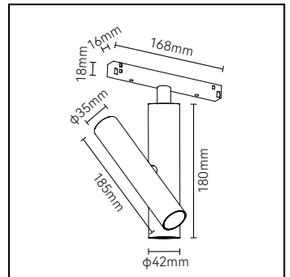


Emphasis of objects or architectural elements.

Technical drawing



S356LED (For A.A.G. Stucchi Track)



E356LED (For Economical Ver. Track)



ϕ50mm
12W
15° /24° /38°



ϕ70mm
25W
15° /24° /38°

AAG series

← Back

S501LED (E501LED)



S501LED: For A.A.G. Stucchi track; E501LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, solid appearance, provide more luminous flux and illumination.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

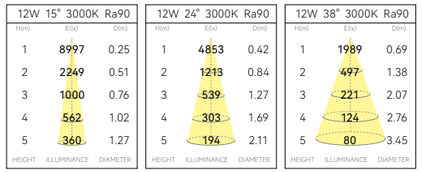
CONTROL
Bluetooth

Parameters

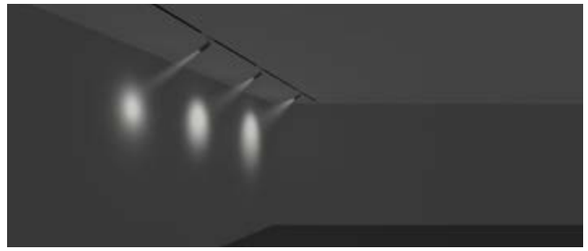
POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	48V	2700K	802~825 lm
		3000K	821~864 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

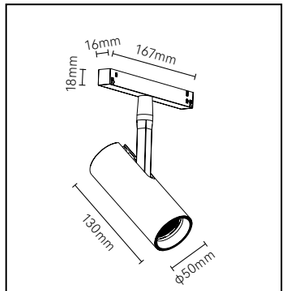


Light effect and planning aid

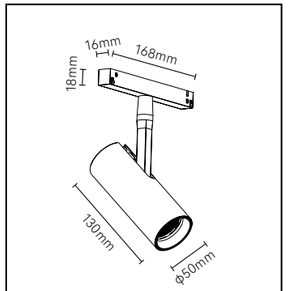


Emphasis of objects or architectural elements.

Technical drawing



S501LED (For A.A.G. Stucchi Track)



E501LED (For Economical Ver. Track)

AAG series

← Back

S701LED (E701LED)



S701LED: For A.A.G. Stucchi track; E701LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, high power design, can provide more luminous flux and project to a longer distance.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

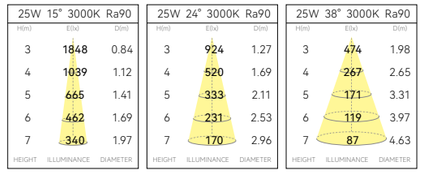
CONTROL
Bluetooth

Parameters

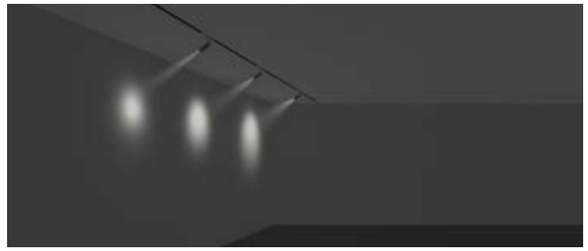
POWER	DC INPUT	CCT	LUMINOUS FLUX
25W	48V	2700K	1622~1760 lm
		3000K	1716~1803 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

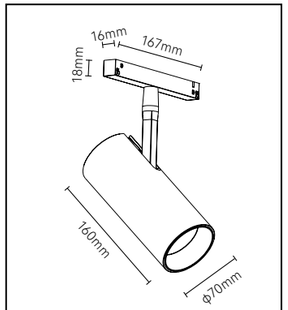


Light effect and planning aid

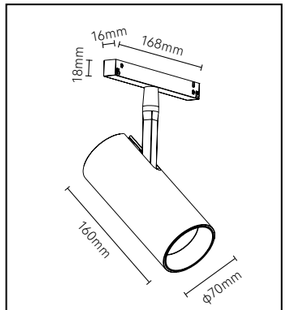


Emphasis of objects or architectural elements.

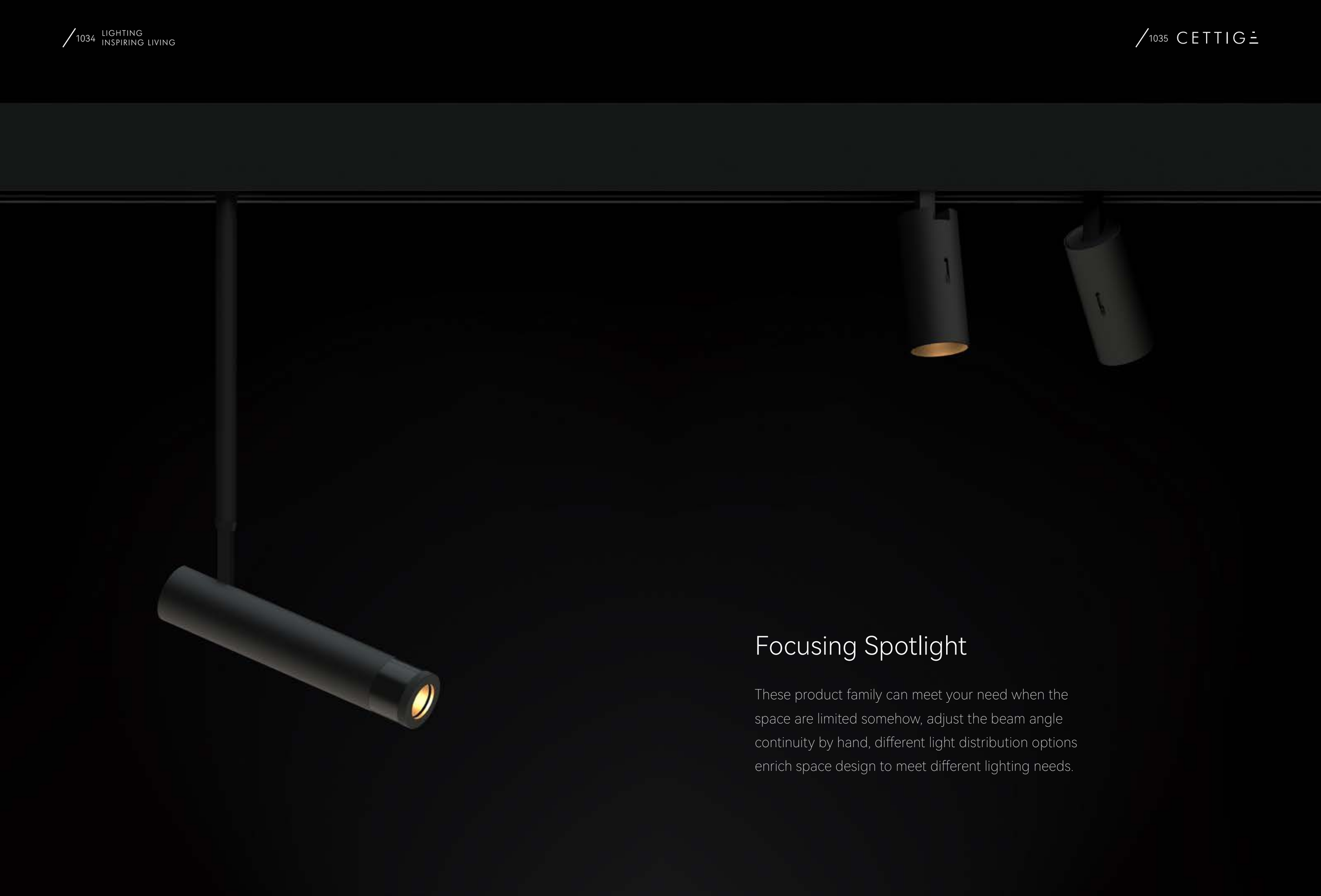
Technical drawing



S701LED (For A.A.G. Stucchi Track)



E701LED (For Economical Ver. Track)



Focusing Spotlight

These product family can meet your need when the space are limited somehow, adjust the beam angle continuity by hand, different light distribution options enrich space design to meet different lighting needs.

AAG series

← Back

S352LED (E352LED)



S352LED: For A.A.G. Stucchi track; E352LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~36°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, small and exquisite, focusing design, beam angle can be adjusted between 18° and 36° . Flexible features can make your design more concise.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
18° ~36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

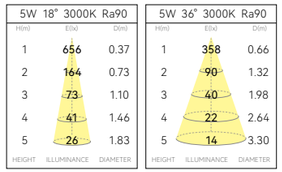
CONTROL
Bluetooth

Parameters

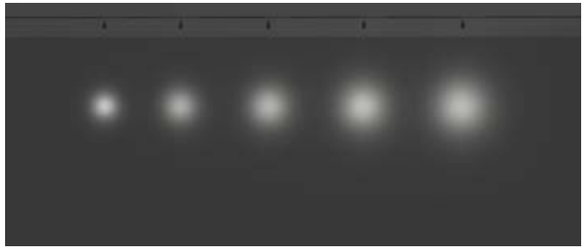
POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	48V	2700K	109~136 lm
		3000K	119~141 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

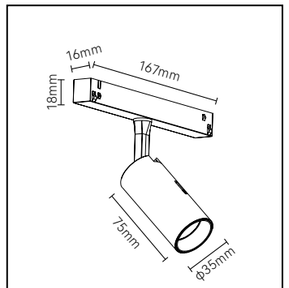


Light effect and planning aid

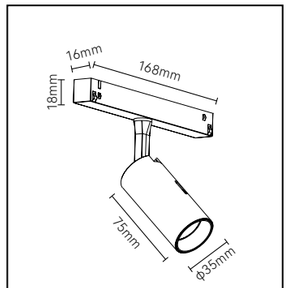


Emphasis of objects or architectural elements.

Technical drawing



S352LED (For A.A.G. Stucchi Track)



E352LED (For Economical Ver. Track)

AAG series

← Back

S358LED (E358LED)



S358LED: For A.A.G. Stucchi track; E358LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° ~ 36°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Track installation, slender arm, beam angle can be adjusted between 12° and 36° to create a more unique style for the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
12° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

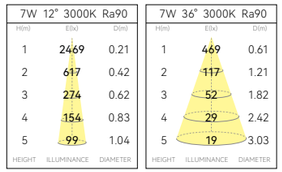
CONTROL
Bluetooth

Parameters

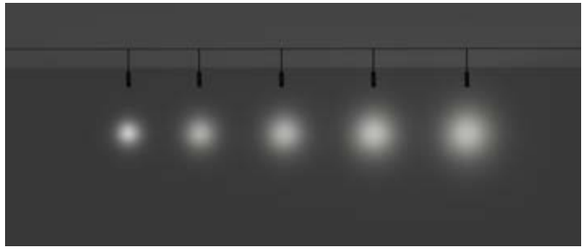
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	2700K	112~135 lm
		3000K	125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

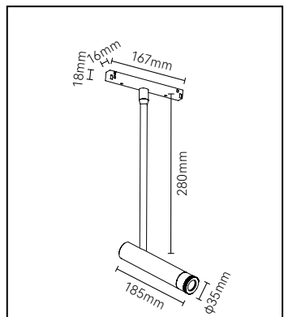


Light effect and planning aid

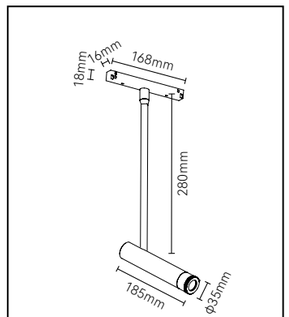


Emphasis of objects or architectural elements.

Technical drawing



S358LED (For A.A.G. Stucchi Track)



E358LED (For Economical Ver. Track)



ϕ35mm
7W
12° ~ 36°

ϕ50mm
12W
18° ~ 50°

AAG series

← Back

S357LED (E357LED)

S359LED (E359LED)



S357LED & S359LED: For A.A.G. Stucchi track; E357LED & E359LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° ~ 36°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, exquisite appearance, focusing design, beam angle can be adjusted from 12° to 36° to meet different space needs.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
12° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

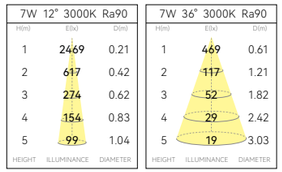
CONTROL
Bluetooth

Parameters

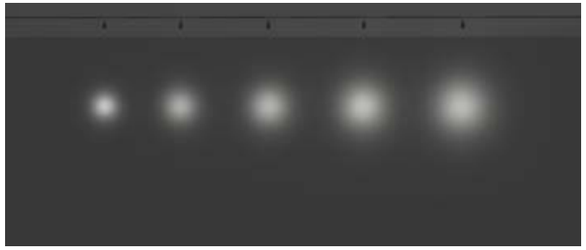
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	2700K	112~135 lm
		3000K	125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

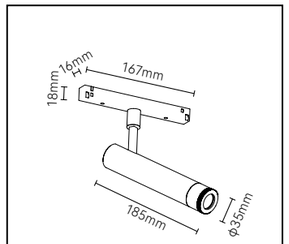


Light effect and planning aid

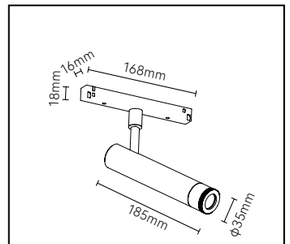


Emphasis of objects or architectural elements.

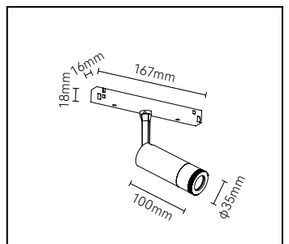
Technical drawing



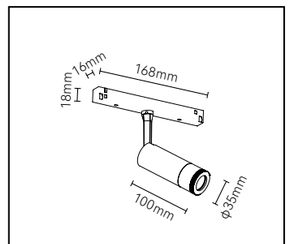
S357LED (For A.A.G. Stucchi Track)



E357LED (For Economical Ver. Track)



S359LED (For A.A.G. Stucchi Track)



E359LED (For Economical Ver. Track)

AAG series

← Back

S504LED (E504LED)



S504LED: For A.A.G. Stucchi track; E504LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 50°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Track installation, solid appearance, focusing design, beam angle can be adjusted between 18° and 50°, provide more luminous flux and illumination.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
18° ~ 50°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

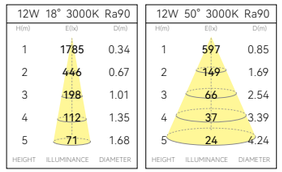
CONTROL
Bluetooth

Parameters

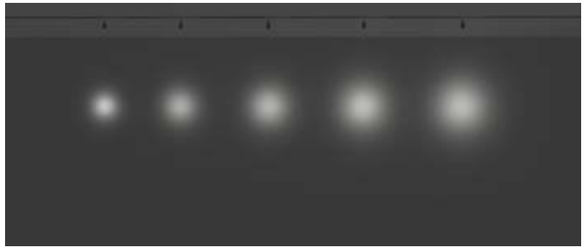
POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	48V	2700K	237~319 lm
		3000K	244~327 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

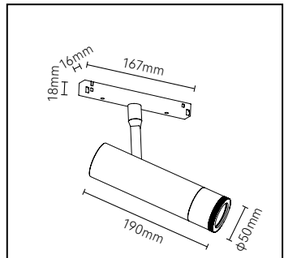


Light effect and planning aid

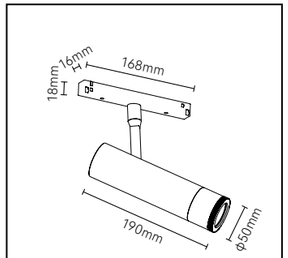


Emphasis of objects or architectural elements.

Technical drawing



S504LED (For A.A.G. Stucchi Track)



E504LED (For Economical Ver. Track)



Gold



White



Black

AAG series

← Back

S751LED (E751LED)



S751LED: For A.A.G. Stucchi track; E751LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18°/40°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Track installation, "probe" shape design makes the space full of fun.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
18°/40°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

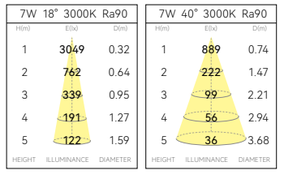
CONTROL
Bluetooth

Parameters

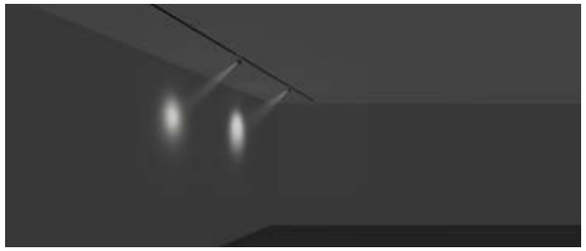
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	2700K	416~439 lm
		3000K	455~478 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

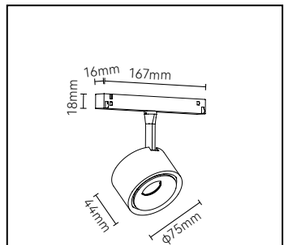


Light effect and planning aid

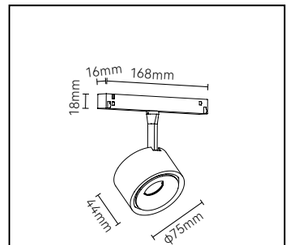


Emphasis of objects or architectural elements.

Technical drawing



S751LED (For A.A.G. Stucchi Track)



E751LED (For Economical Ver. Track)

AAG series

← Back

S1001LED (E1001LED)



S1001LED: For A.A.G. Stucchi track; E1001LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18°/25°/36°/60°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

Description

Track installation, "probe" shape design, "micro fat" structure, can provide more luminous flux and illumination.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
18°/25°/36°/60°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

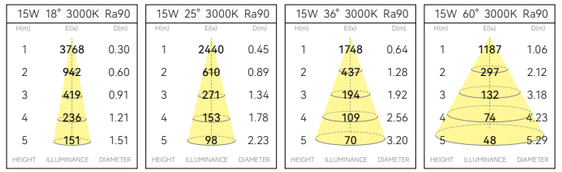
CONTROL
Bluetooth

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	48V	2700K	883~907 lm
		3000K	909~926 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

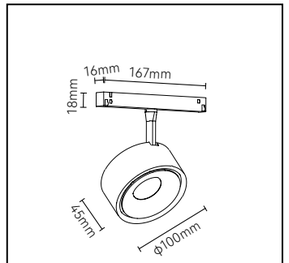


Light effect and planning aid

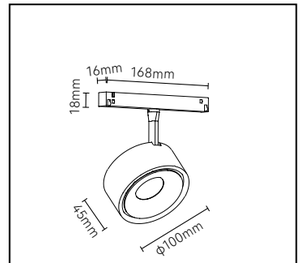


Emphasis of objects or architectural elements.

Technical drawing



S1001LED (For A.A.G. Stucchi Track)



E1001LED (For Economical Ver. Track)



S752LED

S753LED

S1002LED

S1003LED

AAG series

← Back

S752LED (E752LED)

S753LED (E753LED)



S752LED & S753LED: For A.A.G. Stucchi track; E752LED & E753LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/30°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, "probe" shape design, different styles of magnetic suction ring, create more fun to the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/30°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

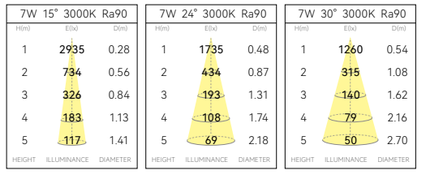
CONTROL
Bluetooth

Parameters

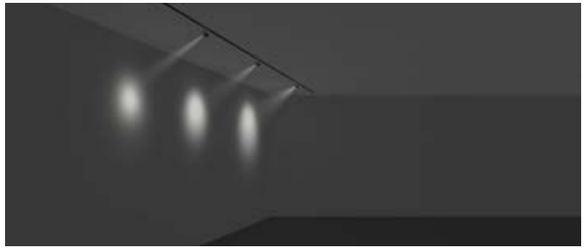
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	2700K	368~416 lm
		3000K	410~463 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

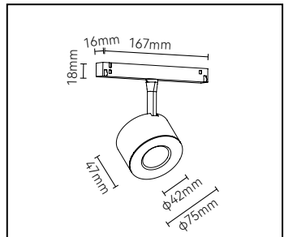


Light effect and planning aid

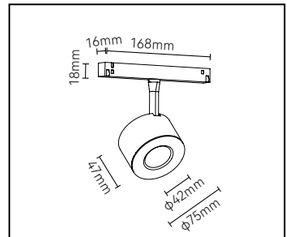


Emphasis of objects or architectural elements.

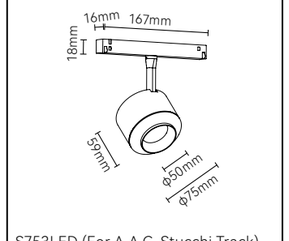
Technical drawing



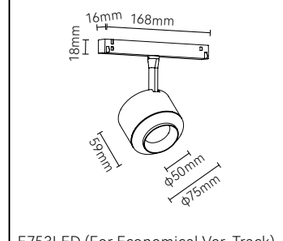
S752LED (For A.A.G. Stucchi Track)



E752LED (For Economical Ver. Track)



S753LED (For A.A.G. Stucchi Track)



E753LED (For Economical Ver. Track)

AAG series

← Back

S1002LED (E1002LED)

S1003LED (E1003LED)



S1002LED & S1003LED: For A.A.G. Stucchi track; E1002LED & E1003LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° /25° /36° /60°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, "probe" shape design, "micro fat" structure, different styles of magnetic suction ring, can provide more modeling options, luminous flux and illumination.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
18° /25° /36° /60°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

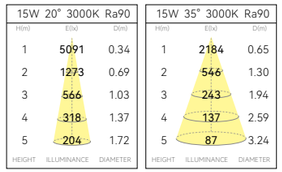
CONTROL
Bluetooth

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	48V	2700K	809~844 lm
		3000K	824~871 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

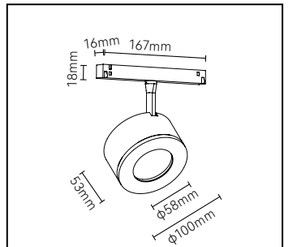


Light effect and planning aid

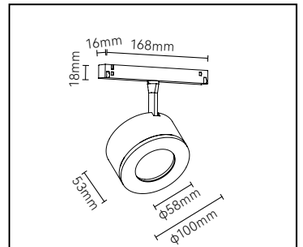


Emphasis of objects or architectural elements.

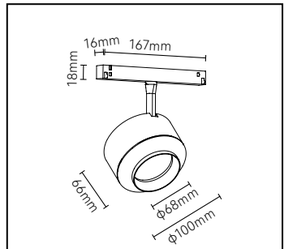
Technical drawing



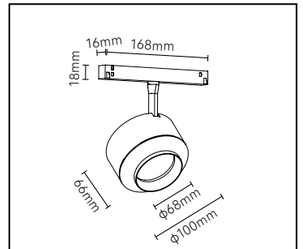
S1002LED (For A.A.G. Stucchi Track)



E1002LED (For Economical Ver. Track)



S1003LED (For A.A.G. Stucchi Track)



E1003LED (For Economical Ver. Track)

CETTIGE

—— Magnetic @ Pendant light



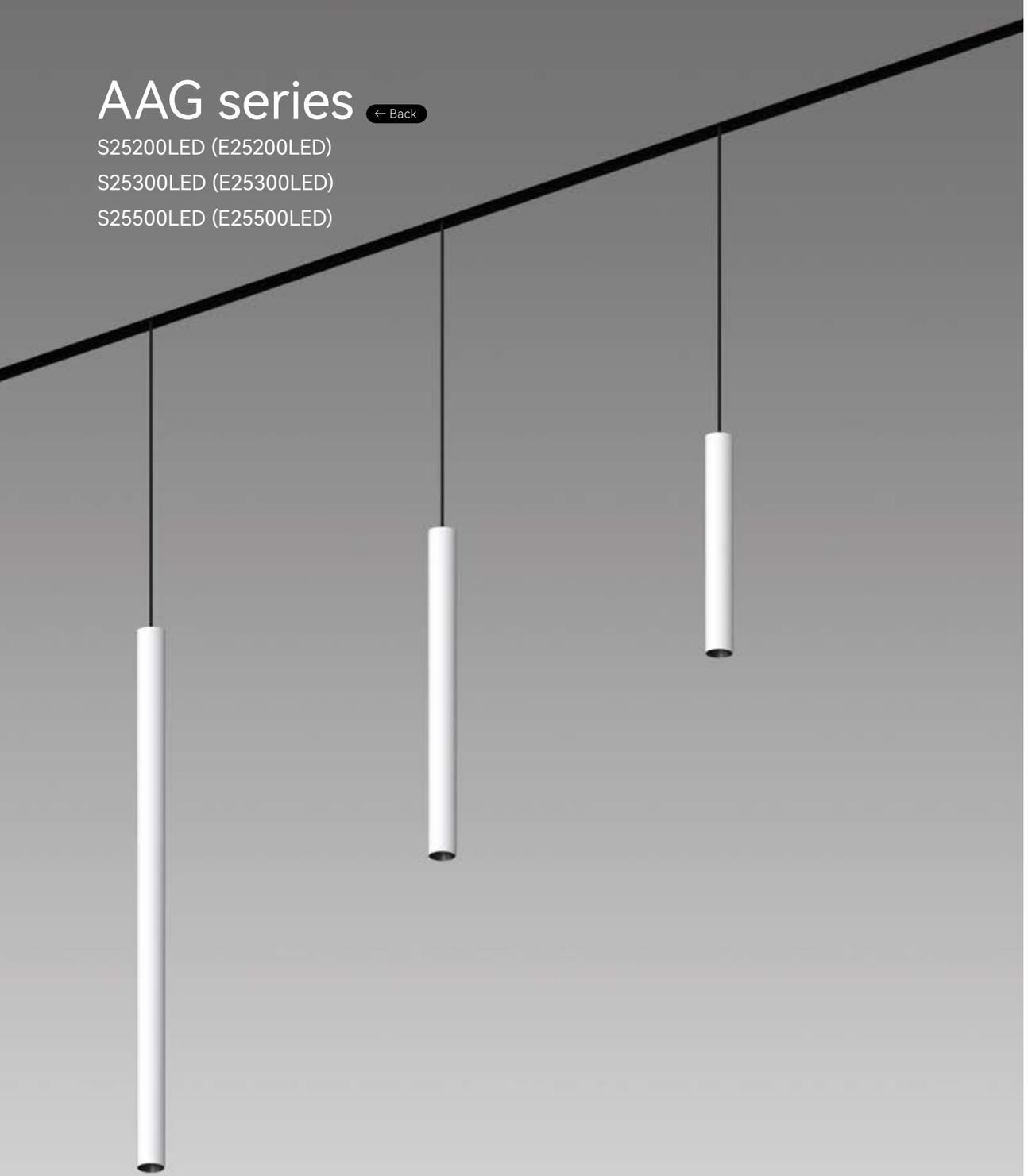
AAG series

← Back

S25200LED (E25200LED)

S25300LED (E25300LED)

S25500LED (E25500LED)



CE RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
24° / 38°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

COLOUR(housing)
Black, Gold, Dark chrome, Specular

COLOUR(reflector)
White, Gold

Options on request

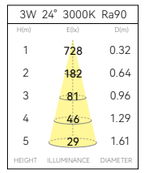
CONTROL
Bluetooth

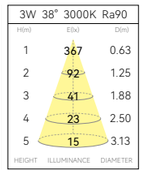
Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
3W	48V	2700K	120~134 lm
		3000K	136~157 lm

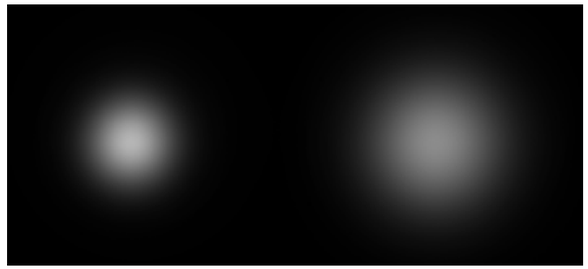
Test standards:
OSRAM LED, CRI 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



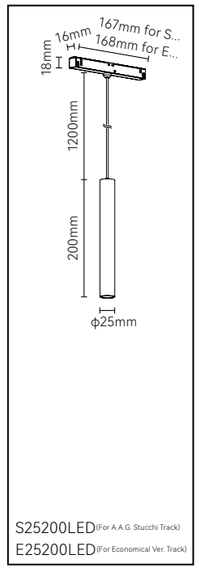


Light effect and planning aid

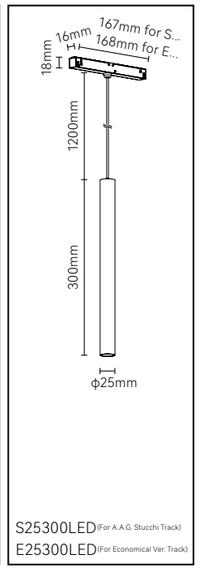


Emphasis of objects or architectural elements.

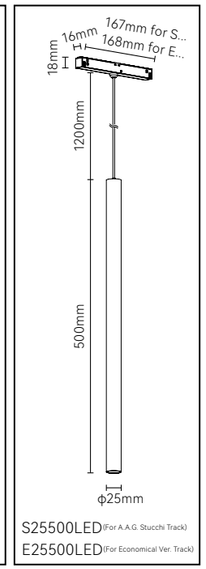
Technical drawing



S25200LED(For A.A.G. Stucchi Track)
E25200LED(For Economical Ver. Track)



S25300LED(For A.A.G. Stucchi Track)
E25300LED(For Economical Ver. Track)



S25500LED(For A.A.G. Stucchi Track)
E25500LED(For Economical Ver. Track)

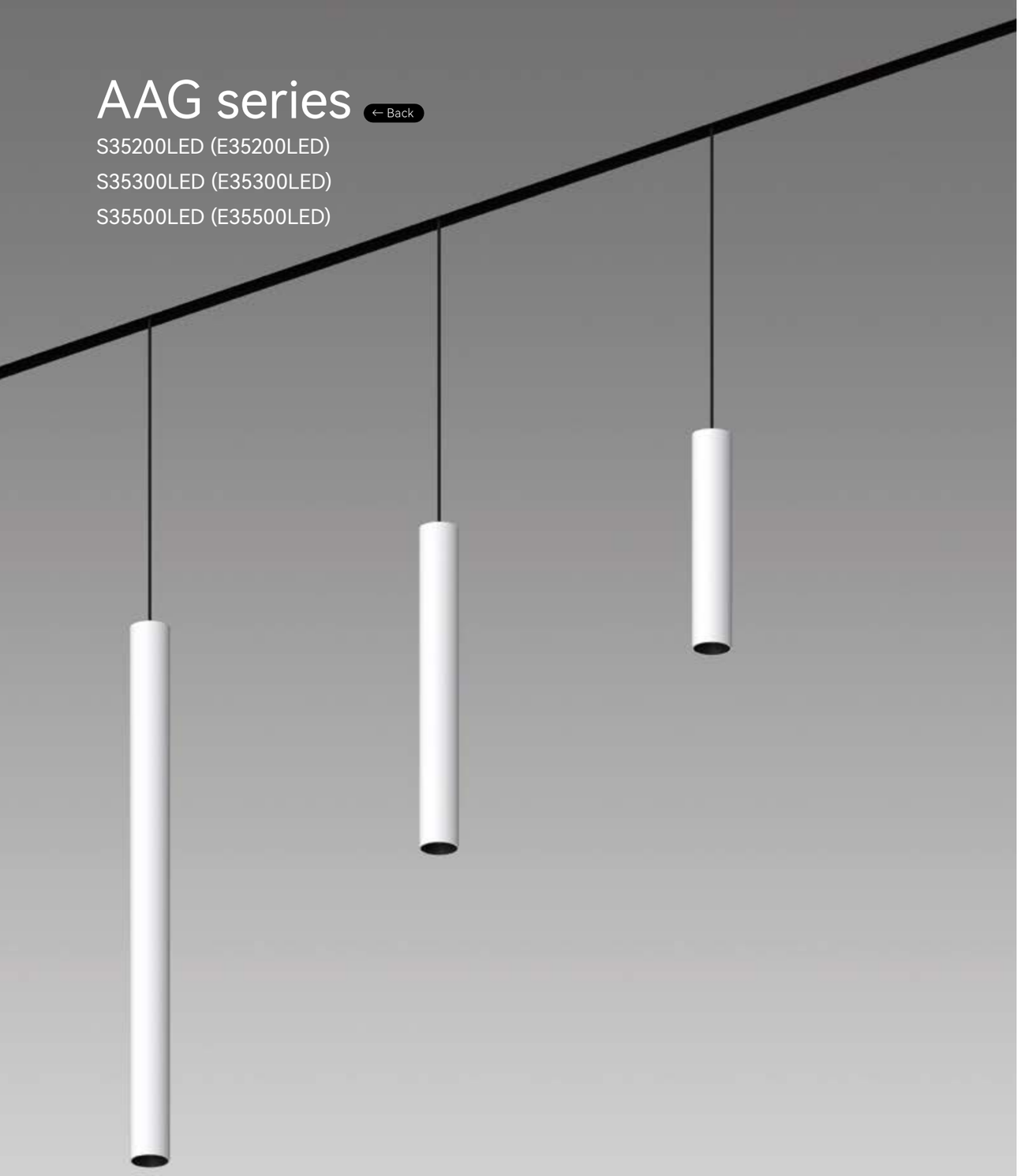
AAG series

← Back

S35200LED (E35200LED)

S35300LED (E35300LED)

S35500LED (E35500LED)



CE RoHS Anti-Glare No Flicker

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15° / 24° / 33°

COLOUR(housing)
White

COLOUR(reflector)
Black

IP
20

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

COLOUR(housing)
Black

COLOUR(reflector)
White, Gold

Options on request

CONTROL
Bluetooth

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	48V	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, SDCM<3, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 15° 3000K Ra90

H(m)	E(lx)	D(m)
1	4180	0.24
2	1045	0.48
3	464	0.72
4	261	0.96
5	167	1.19

HEIGHT ILLUMINANCE DIAMETER

7W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	2399	0.38
2	600	0.76
3	267	1.14
4	150	1.53
5	96	1.91

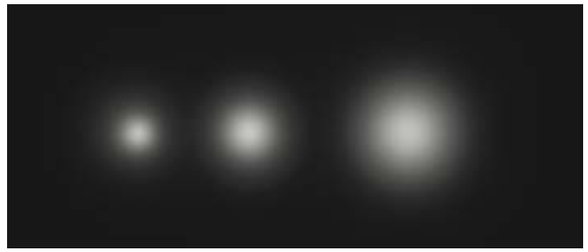
HEIGHT ILLUMINANCE DIAMETER

7W 33° 3000K Ra90

H(m)	E(lx)	D(m)
1	1485	0.54
2	371	1.07
3	165	1.60
4	93	2.14
5	59	2.67

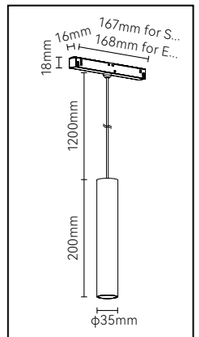
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid

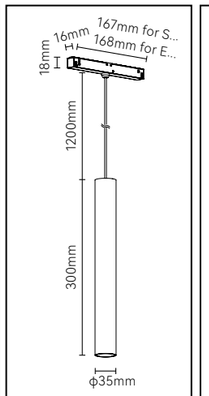


Emphasis of objects or architectural elements.

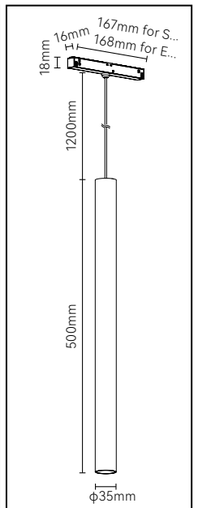
Technical drawing



S35200LED(For A.A.G. Stucchi Track)
E35200LED(For Economical Ver. Track)



S35300LED(For A.A.G. Stucchi Track)
E35300LED(For Economical Ver. Track)



S35500LED(For A.A.G. Stucchi Track)
E35500LED(For Economical Ver. Track)

AAG series

← Back

S355LED (E355LED)



S355LED: For A.A.G. Stucchi track; E355LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

CE RoHS Anti-Glare No Flicker

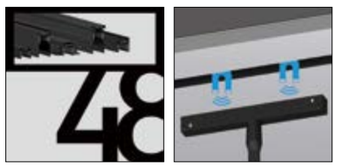
Description

Track installation, pendant design with small and exquisite lighting body can bring you a delicate style of space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

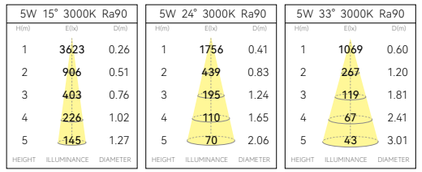
CONTROL
Bluetooth

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	48V	2700K	352~378 lm
		3000K	375~381 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

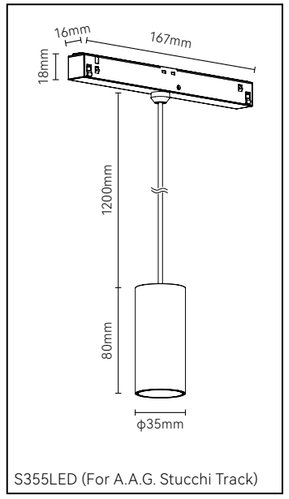


Light effect and planning aid

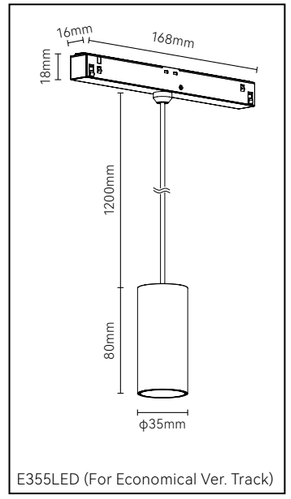


Emphasis of objects or architectural elements.

Technical drawing



S355LED (For A.A.G. Stucchi Track)



E355LED (For Economical Ver. Track)

AAG series

← Back

S503LED (E503LED)



S503LED: For A.A.G. Stucchi track; E503LED: For Economical Ver. track.

Quickinfo

General
Magnetic
DC 48V
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
Non DIM
1-10V
DALI
Bluetooth

PHYSICAL
Aluminum

Description

Track installation, pendant design, taking into account the main lighting and decorative lighting, can make the space become simple and generous.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
Non DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, 1-10V

Options on request

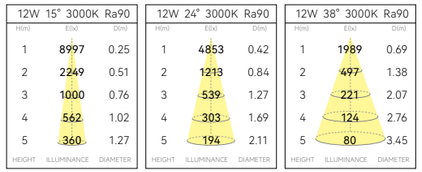
CONTROL
Bluetooth

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	48V	2700K	802~825 lm
		3000K	821~864 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

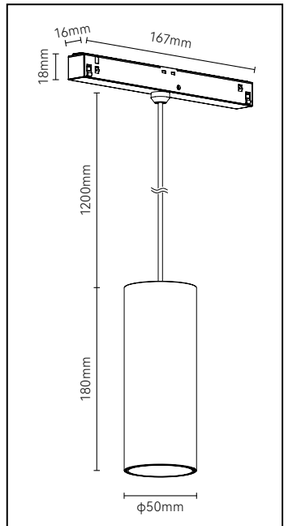


Light effect and planning aid

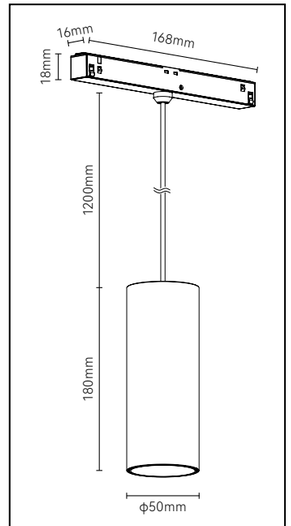


Emphasis of objects or architectural elements.

Technical drawing



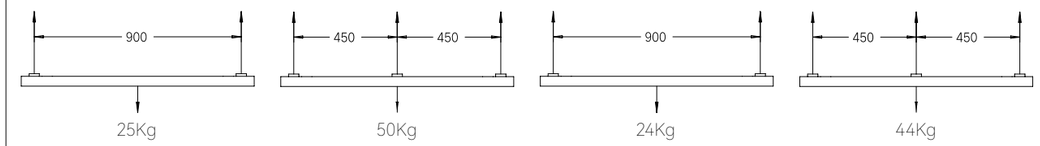
S503LED (For A.A.G. Stucchi Track)



E503LED (For Economical Ver. Track)

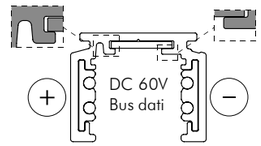


Do not exceed the maximum loads specied.



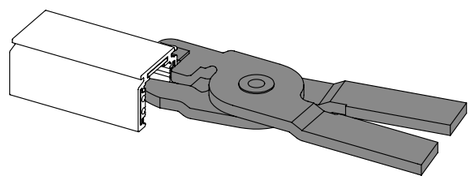
For standard and double emission versions

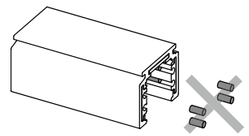
For recessed and trimless versions



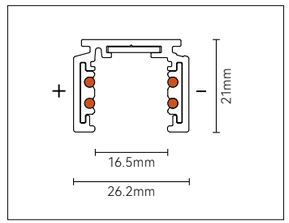
All tracks come with a mechanical key ; the eletrical accessories are supplied in both the polarised and non-polarised versions. During assembly operations, respect the polarity onlyfor the lightings that require it.

The track bars with 1-2-3 m length are supplied with the copperwires already recessed with respect to the aluminium, to prevent them from coming into contact with one another in case of dualpower supply, or, if end caps are used, to prevent the copperwires from coming into contact with them. If the track must be shortened during installation, after cutting it use the special pliers(S-9000/T) to cut back the 4 copper wires of the track. Make sure to eliminate the 4 pieces of copper wire cut. Proceed with the installation of another track or apply the endcaps, as explained in this instruction sheet.









48V | NON-Dim | 1-10V | Bluetooth | IP 20

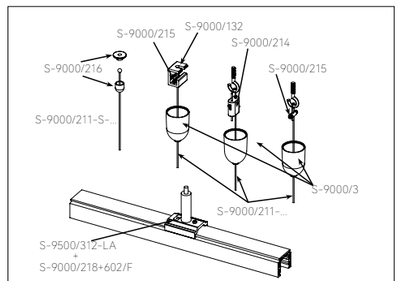
9500-.../B-ST1

Type	Length	Net weight
Standard magnetic track	1000mm	702 g
	2000mm	1409 g
	3000mm	2117 g

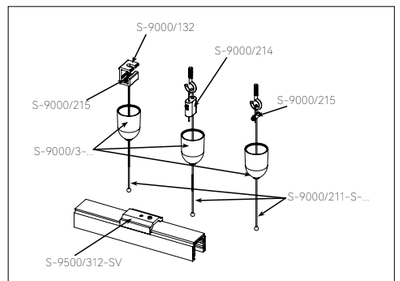
Installations:



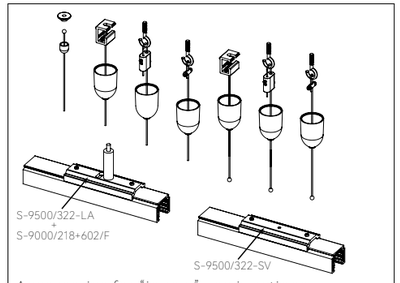
TRACK FIXING ACCESSORIES



Suspension accessories with track adjustment



Suspension accessories with ceiling adjustment



Accessories for "in row" use junctions

SUSPENSION SETS

W B



S-RE-P-...

Includes:
ceiling bracket, metallic cup,
15P terminal block 400V/32A;
T: 125℃ ; sect.4mm².

END CAP

W B



9504/ST1-...
9504/ST1-...-F
Metal sheet end cap; ...-F: with hole for cable

W B



9504/ST1-P-...
9504/ST1-P-...-F
Plastic end cap;...-F: with hole for cable

CUPS



S-9000/3-...
Plastic cup for steel cable ϕ1.5mm



S-9000/216
Chrome plated brass round head ceiling

CABLES



S-9000/211-...
Steel cable ϕ1.5mm ...=L 1.5/3/5m)



S-9000/211-S-...
Steel cable with spherical end ϕ1.5mm
...=L 1.5/3/5m)

BRACKETS

W B



S-9500/312-LA-...
Short bracket for suspensions

W B



S-9500/322-LA-...
Long bracket for suspensions

W B



S-9500/312-SV-...
Short bracket for suspensions

W B



S-9500/322-SV-...
Long bracket for suspensions

GRIPPERS



S-9000/213
Automatic gripper with lock



S-9000/214
Automatic lock



S-9000/215
Screw gripper



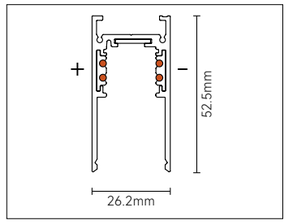
S-9000/218
Automatic M5 threaded gripper with side hole
(to be used with 602/F screw supplied separately)

CEILING FIXING BRACKET



S-9000/132
Ceiling bracket for suspensions



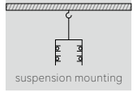


48V | NON-Dim | 1-10V | DALI | Bluetooth | IP 20

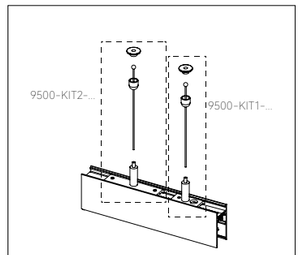
9500-.../B-ST2

Type	Length	Net weight
Double emission magnetic track	1000mm	1039 g
	2000mm	2084 g
	3000mm	3129 g

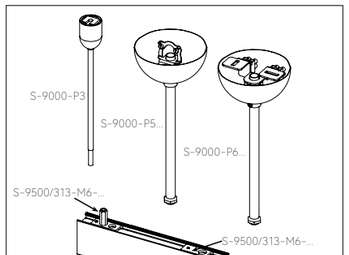
Installations:



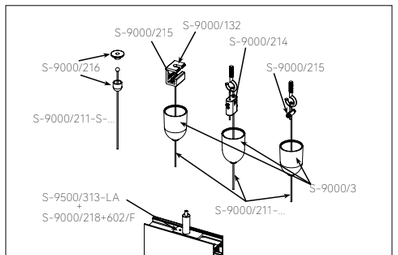
TRACK FIXING ACCESSORIES



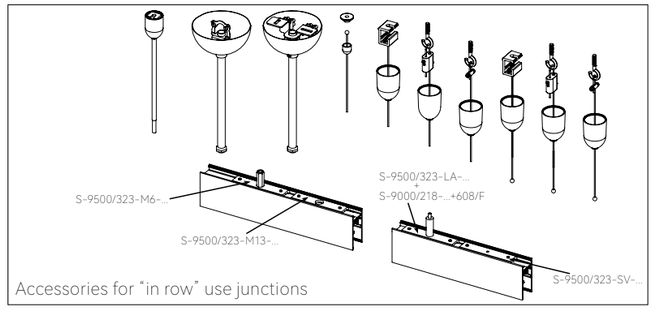
Complete suspension kit



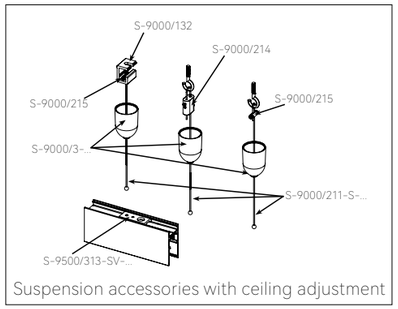
Suspension sets



Suspension accessories with track adjustment



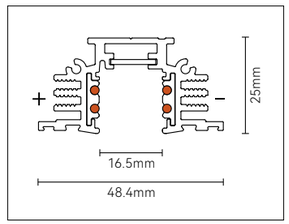
Accessories for “in row” use junctions



Suspension accessories with ceiling adjustment

SUSPENSION SETS



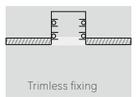


9500-.../B-ST3

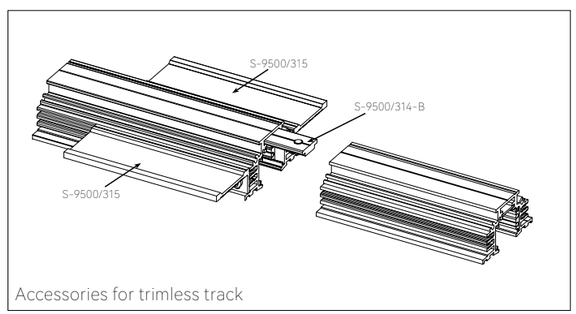
Type	Length	Net weight
Trimless magnetic track	1000mm	1122 g
	2000mm	2250 g
	3000mm	3378 g

48V · NON-Dim · 1-10V · DALI · Bluetooth · IP 20

Installations:



TRACK FIXING ACCESSORIES



Accessories for trimless track

END CAP

W B



9504/ST3-B

Metal sheet end cap

BRACKETS



S-9500/315

Bracket for trimless use

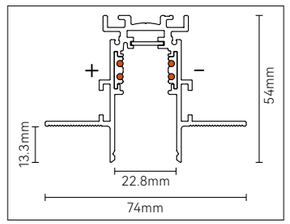
W B



S-9500/314-...

Reinforcing bracket for jointing connector



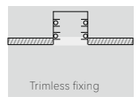


9500-.../B-ST5

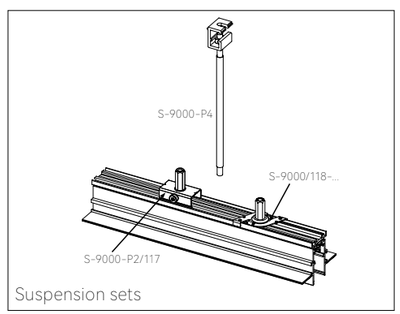
Type	Length	Net weight
Trimless magnetic track	1000mm	1499 g
	2000mm	3004 g
	3000mm	4509 g

48V · NON-Dim · 1-10V · DALI · Bluetooth · IP 20

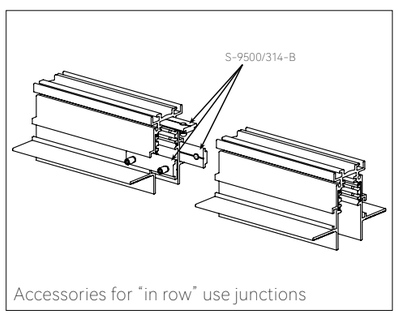
Installations:



TRACK FIXING ACCESSSCDRIES



Suspension sets



Accessories for "in row" use junctions

END CAP

W B



9504/ST2-...
9504/ST2-...-F

Metal sheet end cap; ...-F: with hole for cable

Cover

W B



S-9500-L/W-...
S-9500-L/B-...

Plastic cover strip (length: 1, 2, 3m)

BRACKETS

W B



S-9500/314-...

Reinforcing bracket for jointing connector

SUSPENSION SETS



S-9000-P4

Includes:
ceiling bracket,M6 nut,
M6 threaded bar (L =1000mm)

CLAMPS



S-9000-P2/117

Clamp in zinc plated steel.
M6 threaded gripper in zinc plated steel

W B



S-9000/118-...

Clamp in painted steel.
M6 threaded gripper in nickel-plated steel

STEM

W B



S-9000-1,2/604-...

Painted metal stem with M13X1 end+nut(L=1,2m)

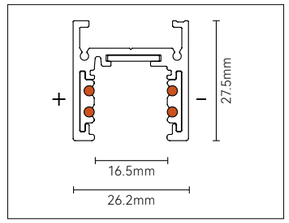
CEILING FIXING BRACKET



S-9000/132

Ceiling bracket for suspensions





9500-.../B-ST6

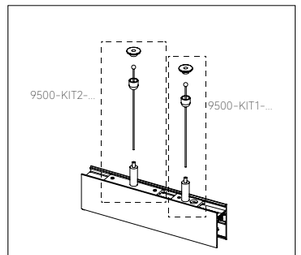
Type	Length	Net weight
Double emission magnetic track	1000mm	814 g
	2000mm	1634 g
	3000mm	2454 g

48V · NON-Dim · 1-10V · DALI · Bluetooth · IP 20

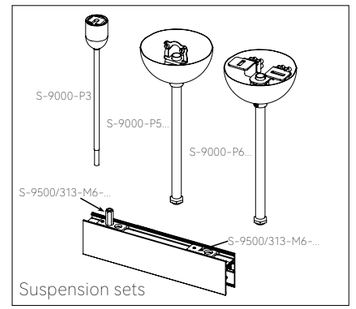
Installations:



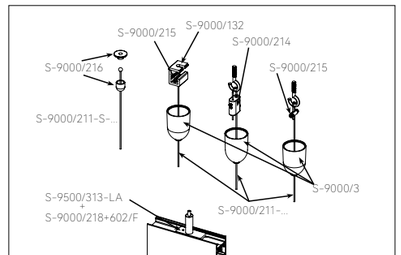
TRACK FIXING ACCESSORIES



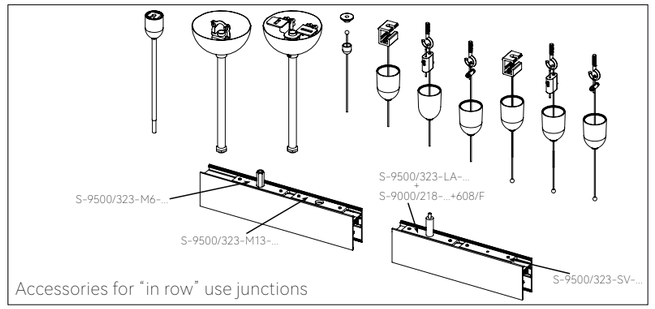
Complete suspension kit



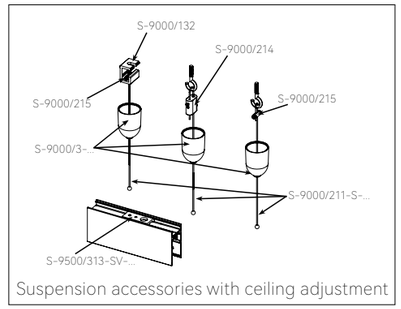
Suspension sets



Suspension accessories with track adjustment



Accessories for “in row” use junctions



Suspension accessories with ceiling adjustment

SUSPENSION SETS

W B


S-9000-P3

Includes:
ceiling bracket, M6 nut, plastic cup,
M6 threaded bar (L =1000mm)

W B


S-9000-P5-B

Includes:
ceiling hook, metal cup,
metal stem (L=1200mm)

W B


S-9000-P6-P-...

Includes:
ceiling bracket, metallic cup(100mm),
M13 threaded stem(L=1200mm)with
counter-nut ,2 2P terminal blocks
400V/32A; T: 125℃ ; sect.4mm² +
dedicated earth terminal block

W B


S-9000-P6-S-...

Includes:
ceiling bracket, metallic cup(100mm),
M13 threaded stem (L=1200mm)
with counter-nut

W B


S-RE-P-...

Includes:
ceiling bracket, metallic cup,
15P terminal block 400V/32A;
T: 125℃ ; sect.4mm².

END CAP

W B


9504/ST6-...
9504/ST6-...-F

Metal sheet end cap; ...-F. with hole for cable

Cover

W B


S-9511/ST6

Cover for L joint

CUPS

W B


S-9000/3-...

Plastic cup for steel cable ϕ1.5mm


S-9000/216

Chrome plated brass round head ceiling

BRACKETS


S-9500/313-LA-...

Short bracket for suspensions


S-9500/323-LA-...

Long bracket for suspensions


S-9500/313-M6-...

Short bracket for suspensions


S-9500/323-M6-...

Long bracket for suspensions


S-9500/312-M13-...

Short bracket for suspensions


S-9500/323-M13-...

Long bracket for suspensions


S-9500/313-SV-...

Short bracket for suspensions


S-9500/323-SV-...

Short bracket for suspensions

GRIPPERS


S-9000/213

Automatic gripper with lock


S-9000/214

Automatic lock


S-9000/215

Screw gripper


S-9000/218

Automatic M5 threaded gripper with side hole
(to be used with 602/F screw supplied separately)

CABLES


S-9000/211-...

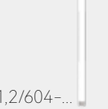
Steel cable ϕ1.5mm ...=L 1.5/3/5m)


S-9000/211-S-...

Steel cable with spherical end ϕ1.5mm
...=L 1.5/3/5m)

STEM

W B


S-9000-1,2/604-...

Painted metal stem with M13X1 end+nut(L=1,2m)

CLAMPS

W B


S-9500/114-...

Ceiling clamp in painted steel

W B


S-9500/114-T-...

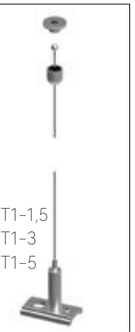
Track fast fixing clamp with gripper:
clamp in painted steel,Gripper in nickel-plated steel.

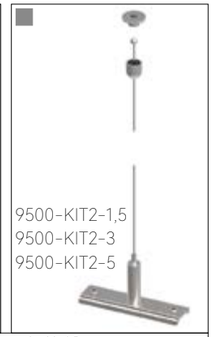
W B


S-9500/115-...

Track fast fixing clamp

COMPLETE SUSPENSION KITS





Includes:round head ceiling attachment steel cable 1.5mm
(L=1500/3000/5000mm)with spherical end bracket with automatic gripper

CEILING FIXING BRACKET


S-9000/132

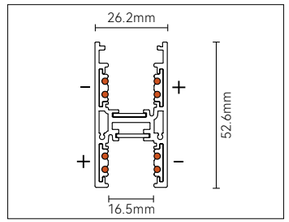
Ceiling bracket for suspensions

CEILING FIXING HOOK


S-9000/232

Galvanized hook with fixing hole
(ϕ13mm) for stem





9500-.../B-ST7

Type	Length	Net weight
Double emission magnetic track	1000mm	1532 g
	2000mm	3075 g
	3000mm	4619 g

48V · NON-Dim · 1-10V · DALI · Bluetooth · IP 20

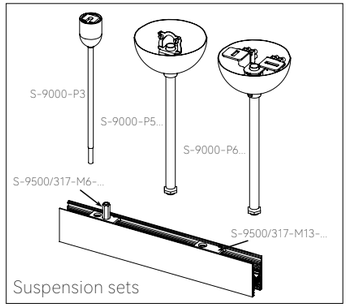
Installations:



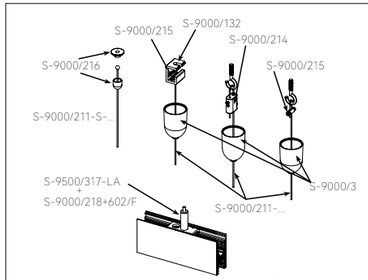
TRACK FIXING ACCESSORIES



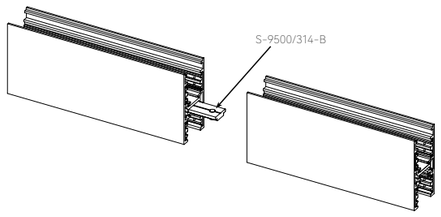
Ceiling fixing accessories



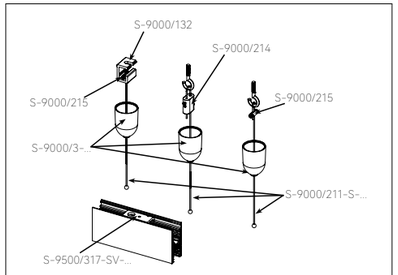
Suspension sets



Suspension accessories with track adjustment



Accessories for “in row” use junctions



Suspension accessories with ceiling adjustment

SUSPENSION SETS



S-9000-P3

Includes:
ceiling bracket, M6 nut, plastic cup,
M6 threaded bar (L =1000mm)



S-9000-P5-B

Includes:
ceiling hook, metal cup,
metal stem (L=1200mm)



S-9000-P6-P-...

Includes:
ceiling bracket, metallic cup(100mm),
M13 threaded stem(L=1200mm)with
counter-nut 22P terminal blocks
400V/32A; T: 125℃ ; sect.4mm² +
dedicated earth terminal block



S-9000-P6-S-...

Includes:
ceiling bracket, metallic cup(100mm),
M13 threaded stem (L=1200mm)
with counter-nut



S-RE-P-...

Includes:
ceiling bracket, metallic cup,
15P terminal block 400V/32A;
T: 125℃ ; sect.4mm².

END CAP



9504/ST7-...

Metal sheet end cap; ...-F: with hole for cable

STEM

S-9000-1,2/604-...

Painted metal stem with M13X1 end+nut(L=1,2m)

CLAMPS



S-9500/115-...

Track fast fixing clamp

S-9500/114-T-...

Track fast fixing clamp with gripper:
clamp in painted steel,Gripper in nickel-plated steel.

BRACKETS



S-9500/317-LA-...

Short bracket for suspensions



S-9500/317-M6-...

Short bracket for suspensions



S-9500/317-M13-...

Short bracket for suspensions



S-9500/317-SV-...

Short bracket for suspensions

GRIPPERS



S-9000/213

Automatic gripper with lock



S-9000/214

Automatic lock



S-9000/215

Screw gripper



S-9000/218

Automatic M5 threaded gripper with side hole
(to be used with 602/F screw supplied separately)

CABLES



S-9000/211-...

Steel cable ϕ1.5mm ...=L 1.5/3/5m)



S-9000/211-S-...

Steel cable with spherical end ϕ1.5mm
...=L 1.5/3/5m)

CEILING FIXING HOOK



S-9000/232

Galvanized hook with fixing hole
(ϕ13mm) for stem

CUPS



S-9000/3-...

Plastic cup for steel cable ϕ1.5mm



S-9000/216

Chrome plated brass round head ceiling

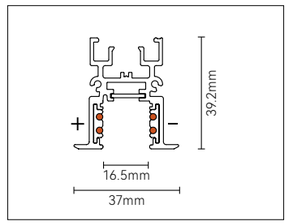
CEILING FIXING BRACKET



S-9000/132

Ceiling bracket for suspensions



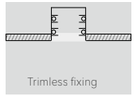


48V | NON-Dim | 1-10V | DALI | IP 20

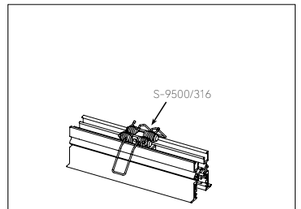
9500-.../B-ST8

Type	Length	Net weight
Recessed magnetic track	1000mm	1086 g
	2000mm	2178 g
	3000mm	3270 g

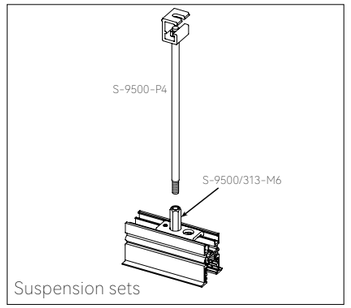
Installations:



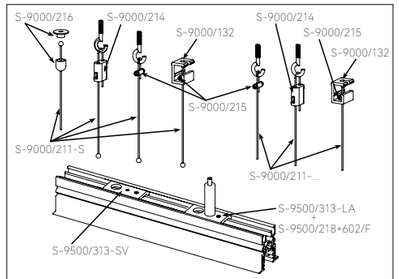
TRACK FIXING ACCESSORIES



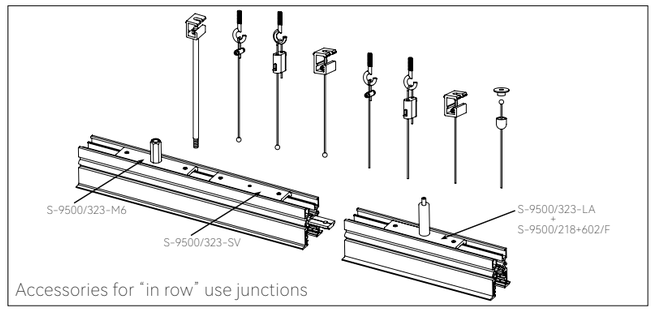
Spring fixing



Suspension sets



Suspension accessories with track adjustment



Accessories for "in row" use junctions

SUSPENSION SETS



S-9000-P3

Includes:
ceiling bracket, M6 nut, plastic cup,
M6 threaded bar (L =1000mm)



S-9000-P5-B

Includes:
ceiling hook, metal cup,
metal stem (L=1200mm)



S-9000-P6-P-...

Includes:
ceiling bracket,metallic cup(100mm),
M13 threaded stem(L=1200mm)with
counter-nut 22P terminal blocks
400V/32A; T: 125℃ ; sect.4mm² +
dedicated earth terminal block



S-9000-P6-S-...

Includes:
ceiling bracket, metallic cup(100mm),
M13 threaded stem (L=1200mm)
with counter-nut



S-RE-P-...

Includes:
ceiling bracket, metallic cup,
15P terminal block 400V/32A;
T: 125℃ ; sect.4mm².

END CAP



9504/ST8-...
Metal sheet end cap

STEM



S-9000-1,2/604-...
Painted metal stem with M13X1 end+nut(L=1,2m)

BRACKETS



S-9500/313-LA-...
Short bracket for suspensions



S-9500/323-LA-...
Long bracket for suspensions



S-9500/313-M6-...
Short bracket for suspensions



S-9500/323-M6-...
Long bracket for suspensions



S-9500/312-M13-...
Short bracket for suspensions



S-9500/323-M13-...
Long bracket for suspensions



S-9500/313-SV-...
Short bracket for suspensions



S-9500/323-SV-...
Short bracket for suspensions



S-9500/316
Bracket for spring fixing

GRIPPERS



S-9000/213
Automatic gripper with lock



S-9000/214
Automatic lock



S-9000/215
Screw gripper



S-9000/218
Automatic M5 threaded gripper with side hole
(to be used with 602/F screw supplied separately)

CABLES



S-9000/211-...
Steel cable ϕ1.5mm ...=L 1.5/3/5m)



S-9000/211-S-...
Steel cable with spherical end ϕ1.5mm
...=L 1.5/3/5m)

CEILING FIXING BRACKET



S-9000/132
Ceiling bracket for suspensions

CUPS



S-9000/3-...
Plastic cup for steel cable ϕ1.5mm



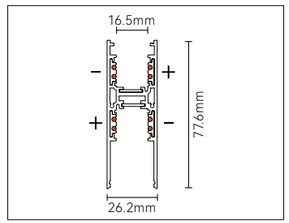
S-9000/216
Chrome plated brass round head ceiling

CLAMPS



S-9500/114-T-...
Track fast fixing clamp with gripper:
clamp in painted steel,Gripper in nickel-plated steel.





48V | NON-Dim | 1-10V | DALI | Bluetooth | IP 20

9500-.../B-ST9

Type	Length	Net weight
Double emission magnetic track	1000mm	1557 g
	2000mm	3525 g
	3000mm	5294 g

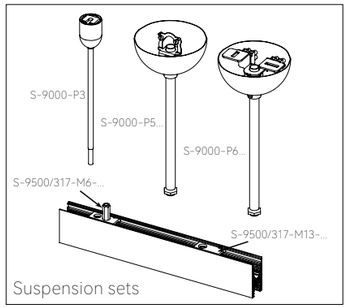
Installations:



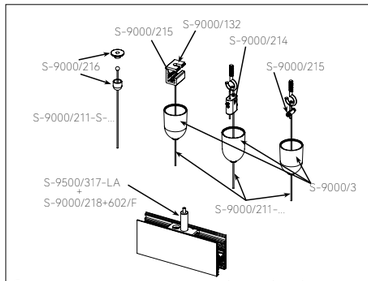
TRACK FIXING ACCESSORIES



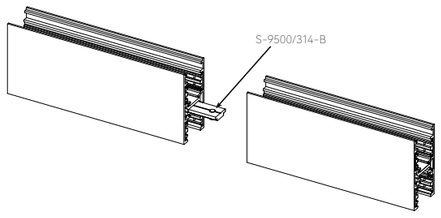
Ceiling fixing accessories



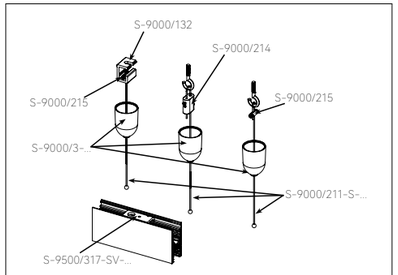
Suspension sets



Suspension accessories with track adjustment



Accessories for “in row” use junctions



Suspension accessories with ceiling adjustment

SUSPENSION SETS

W B



S-9000-P3

Includes:
ceiling bracket, M6 nut, plastic cup,
M6 threaded bar (L =1000mm)

W B



S-9000-P5-B

Includes:
ceiling hook, metal cup,
metal stem (L=1200mm)

W B



S-9000-P6-P-...

Includes:
ceiling bracket,metallic cup(100mm),
M13 threaded stem(L=1200mm)with
counter-nut 22P terminal blocks
400V/32A; T: 125℃ ; sect.4mm² +
dedicated earth terminal block

W B



S-9000-P6-S-...

Includes:
ceiling bracket, metallic cup(100mm),
M13 threaded stem (L=1200mm)
with counter-nut

W B



S-RE-P-...

Includes:
ceiling bracket, metallic cup,
15P terminal block 400V/32A;
T: 125℃ ; sect.4mm².

END CAP

W B



9504/ST9-...
Metal sheet end cap

Cover

W B



S-9500-L/W-...
S-9500-L/B-...
Plastic cover strip (length: 1, 2, 3m)

STEM

W B

S-9000-1,2/604-...
Painted metal stem with M13X1 end+nut(L=1,2m)

CLAMPS

W B



S-9500/115-...
Track fast fixing clamp

W B



S-9500/114-T-...
Track fast fixing clamp with gripper:
clamp in painted steel,Gripper in nickel-plated steel.

BRACKETS



S-9500/317-LA-...
Short bracket for suspensions



S-9500/317-M6-...
Short bracket for suspensions



S-9500/317-M13-...
Short bracket for suspensions



S-9500/317-SV-...
Short bracket for suspensions

GRIPPERS



S-9000/213
Automatic gripper with lock



S-9000/214
Automatic lock



S-9000/215
Screw gripper



S-9000/218
Automatic M5 threaded gripper with side hole
(to be used with 602/F screw supplied separately)

CABLES



S-9000/211-...
Steel cable ϕ1.5mm ...=L 1.5/3/5m)



S-9000/211-S-...
Steel cable with spherical end ϕ1.5mm
...=L 1.5/3/5m)

CEILING FIXING HOOK



S-9000/232
Galvanized hook with fixing hole
(ϕ13mm) for stem

CUPS

W B



S-9000/3-...
Plastic cup for steel cable ϕ1.5mm



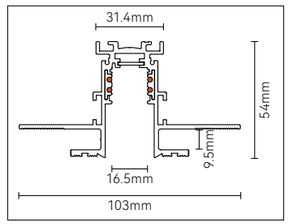
S-9000/216
Chrome plated brass round head ceiling

CEILING FIXING BRACKET



S-9000/132
Ceiling bracket for suspensions



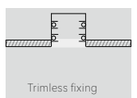


48V NON-Dim 1-10V DALI IP 20

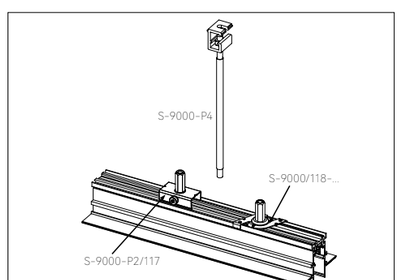
9500-.../B-ST10

Type	Length	Net weight
Trimless magnetic track	1000mm	1904 g
	2000mm	3815 g
	3000mm	5725 g

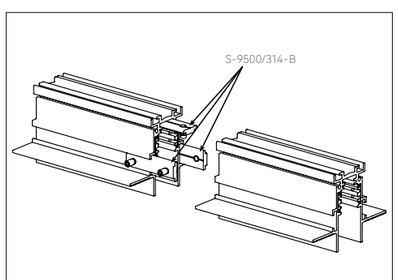
Installations:



TRACK FIXING ACCESSORIES



Suspension sets



Accessories for "in row" use junctions

END CAP



9504/ST2-...
9504/ST2-...-F
Metal sheet end cap; ...-F. with hole for cable

BRACKETS



S-9500/314-...
Reinforcing bracket for jointing connector

SUSPENSION SETS



S-9000-P4
Includes:
ceiling bracket,M6 nut,
M6 threaded bar (L =1000mm)

CLAMPS

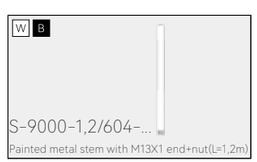


S-9000-P2/117
Clamp in zinc plated steel.
M6 threaded gripper in zinc plated steel



S-9000/118-...
Clamp in painted steel.
M6 threaded gripper in nickel-plated steel

STEM



S-9000-1,2/604-...
Painted metal stem with M13X1 end+nut(L=1,2m)

CEILING FIXING BRACKET

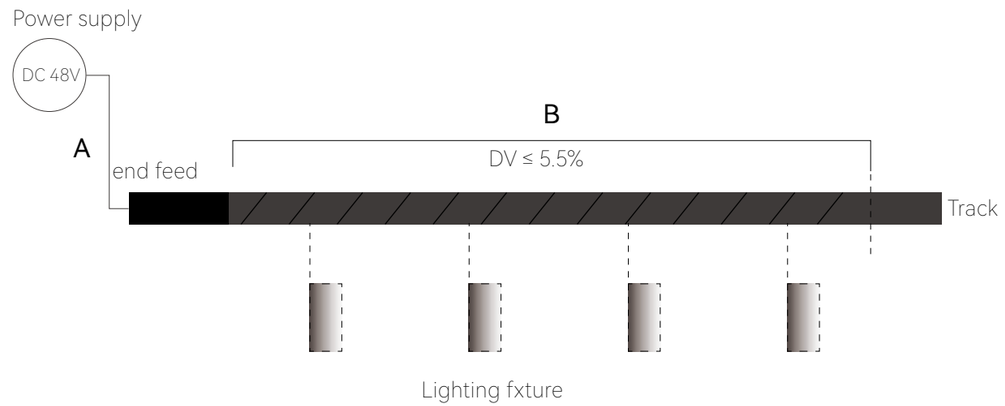


S-9000/132
Ceiling bracket for suspensions

DROP VOLTAGE TABLE

Power supply(W)	A Distance power supply/feed unit (2x1.5mm²)			
	5m	10m	20m	30m
	B Track length with v ≤ 5.5% (m)			
	(m)	(m)	(m)	(m)
60	50	50	50	50
100	50	50	40	25
150	50	40	20	Not admitted
200	40	30	Not admitted	Not admitted
250	35	20	Not admitted	Not admitted

Information refers to a load equivalent to the power supplied and equally dlistributed on the relevant lenght in the table



A.A.G. Stucchi Track

Connector

ARTICLES TO BE USED IN NON POLARIZED VERSION



9501-S/...-E

Short end feed.

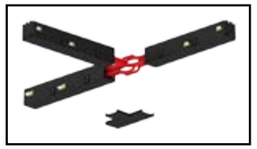
W B



9503-S/...-E

Jointing connector.

W B



9513/...-E

T joint.

W B



9517/...-E

X joint.

W B



9518-S/...-E

Adjustable corner.

W B

ARTICLES TO BE USED IN POLARIZED VERSION

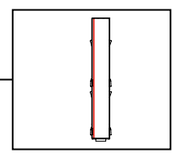
polarity ridge - bottom view.



9501-S-KL/...-E

Short End feed - left.

W B

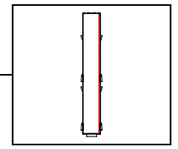




9501-S-KR/...-E

Short end feed - right.

W B

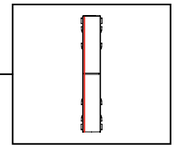




9503-S-K/...-E

Short jointing connector.

W B

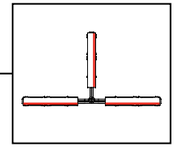




9513-K/...-E

T joint.

W B

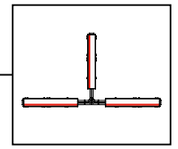


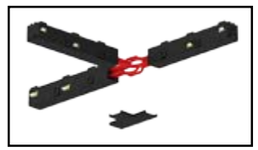


9514-K/...-E

T joint.

W B

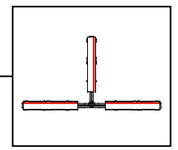




9515-K/...-E

T joint.

W B

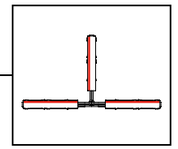




9516-K/...-E

T joint.

W B

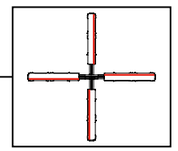




9517-K/...-E

X joint.

W B

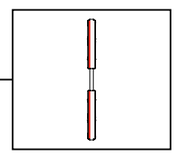




9518-S-K/...-E

Adjustable corner.

W B



A.A.G. Stucchi Track

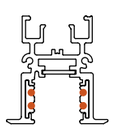
Multiple versions of the track are available for different lighting applications.

Standard track:



ST1

Recessed track:

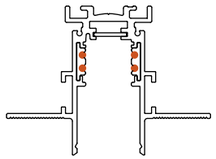


ST8

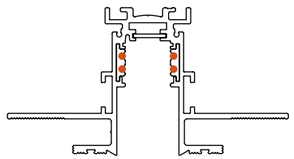
Trimless track:



ST3

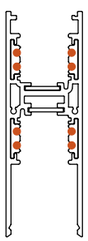


ST5

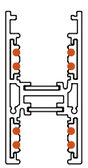


ST10

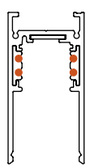
Double emissin track:



ST9



ST7



ST2



ST6

Economical Ver. Track

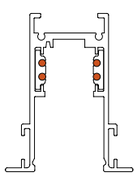
Multiple versions of the track are available for different lighting applications.

Standard track:



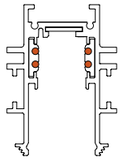
ET-M

Recessed track:

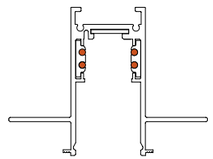


ET-M-Y

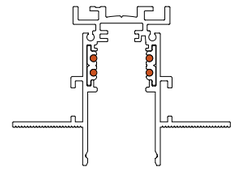
Trimless track:



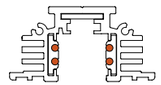
ET-M-D



ET-M-AR



ET-M-H



ET-M-J

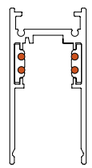
Double emissin track:



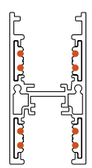
ET-M-P



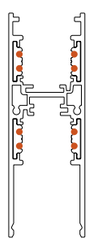
ET-M-C



ET-M-O



ET-M-R



ET-M-Q

Economical Ver. Track

← Back

ET-M



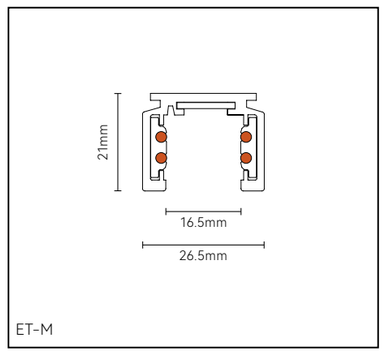
III 48V | NON-Dim | 1-10V | DALI | IP 20

Description

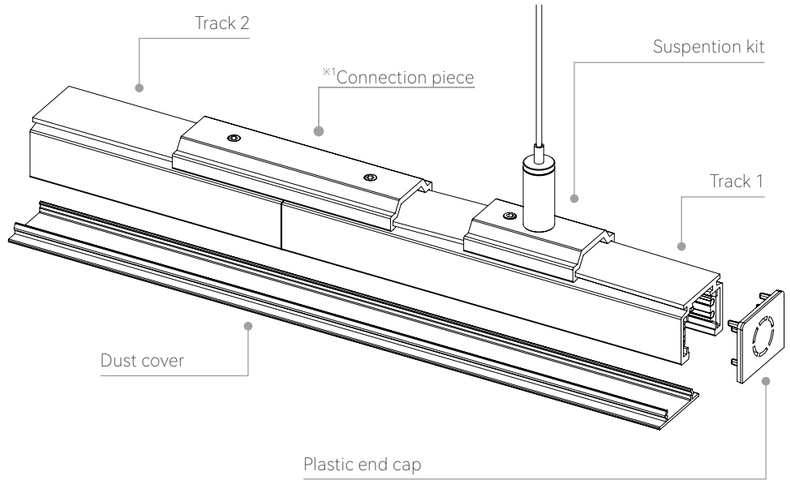
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LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

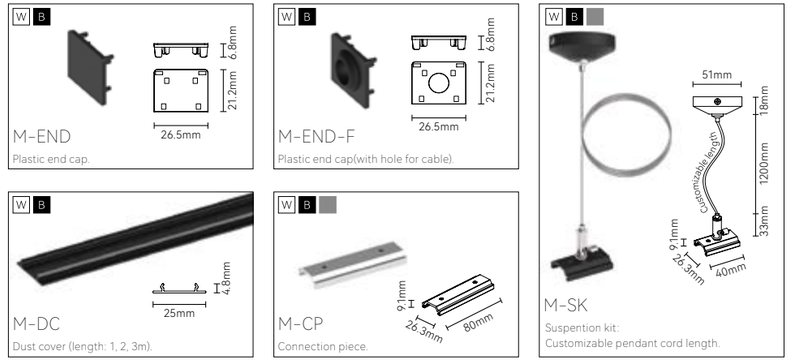
Technical drawing



ET-M



Accessories

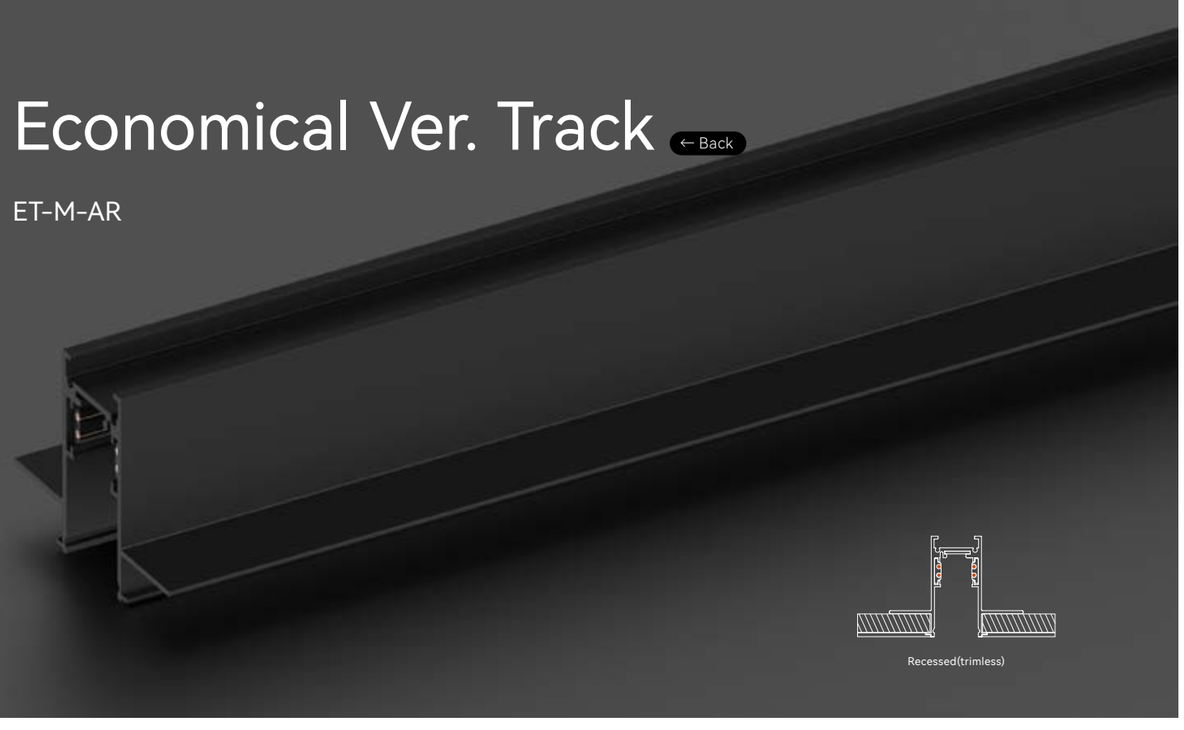


※1 When the hanging strength is not high, it is optional; the M-02(Connector) can be used for splicing and fixing purposes.

Economical Ver. Track

← Back

ET-M-AR



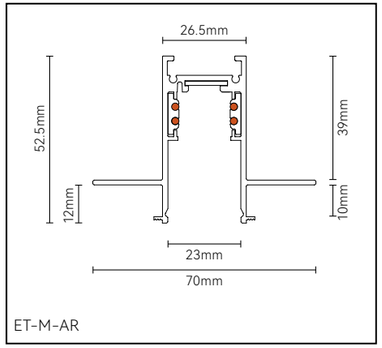
48V NON-Dim 1-10V DALI IP 20

Description

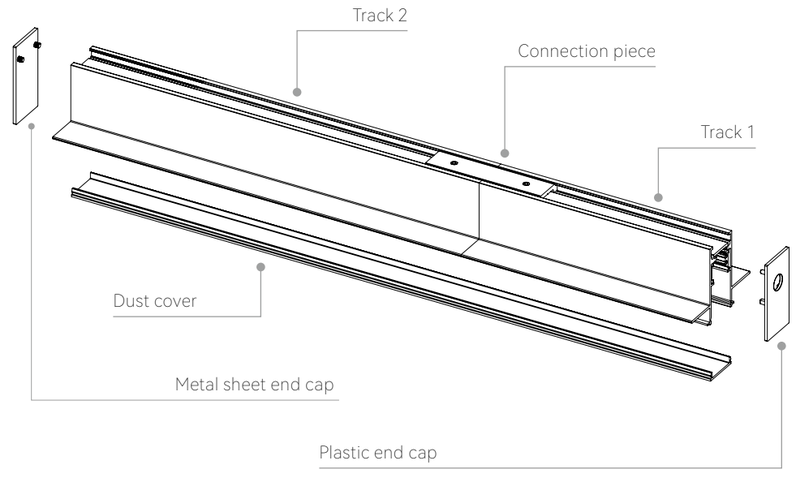
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LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

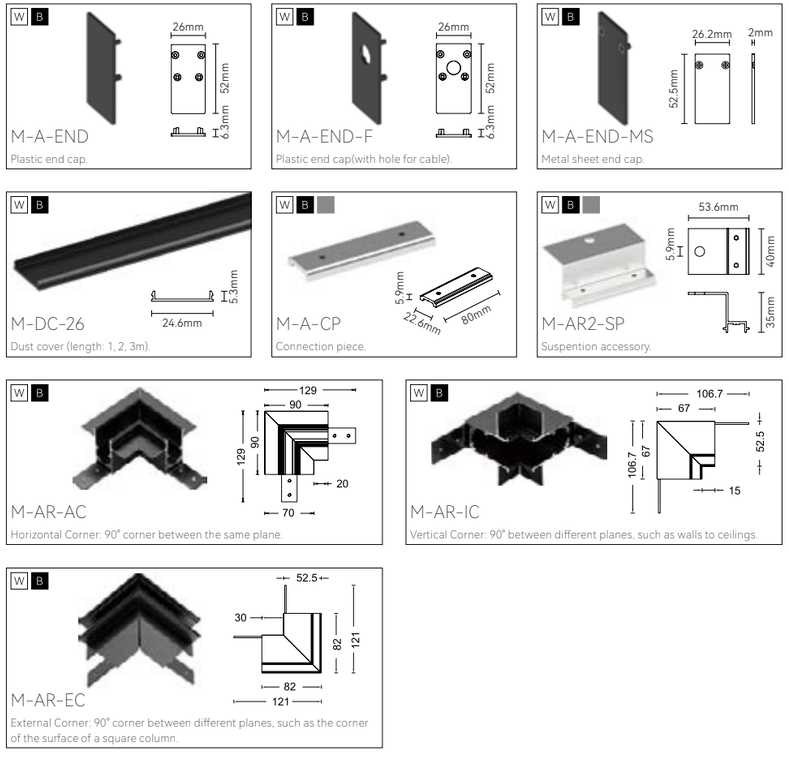
Technical drawing



ET-M-AR



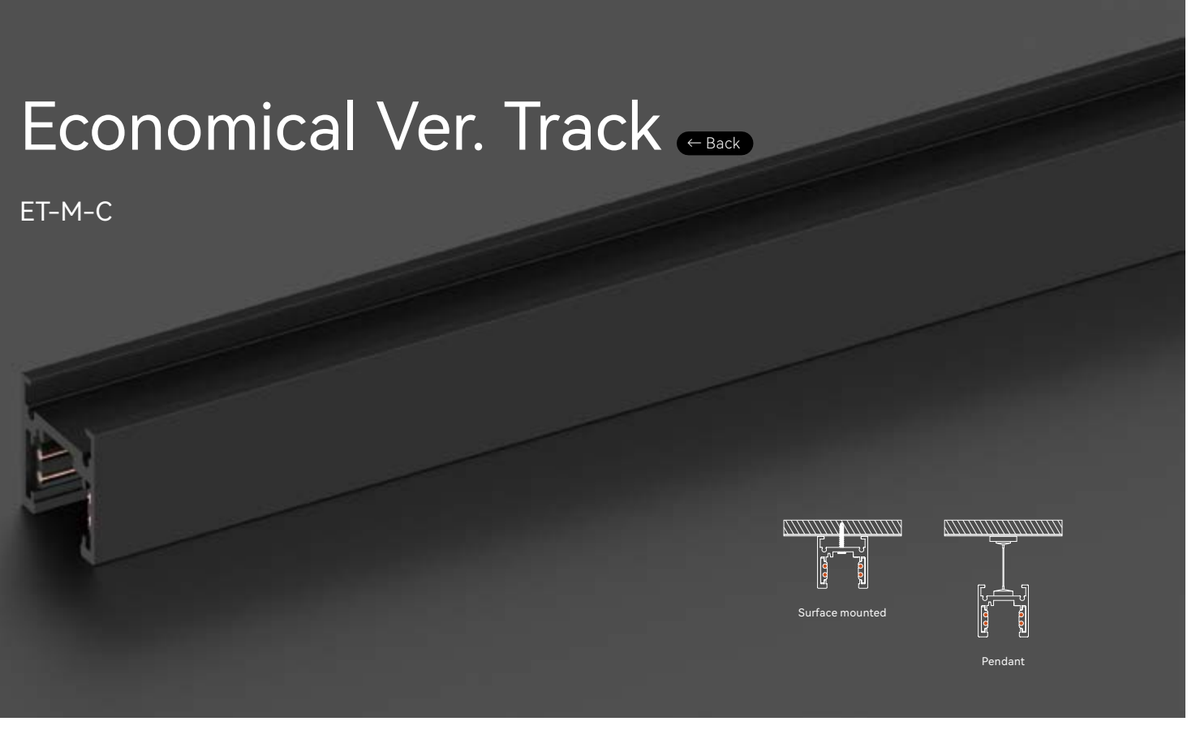
Accessories



Economical Ver. Track

← Back

ET-M-C



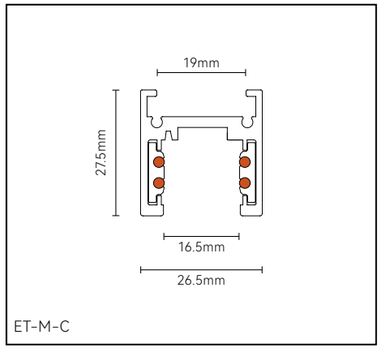
48V NON-DIM 1-10V DALI

Description

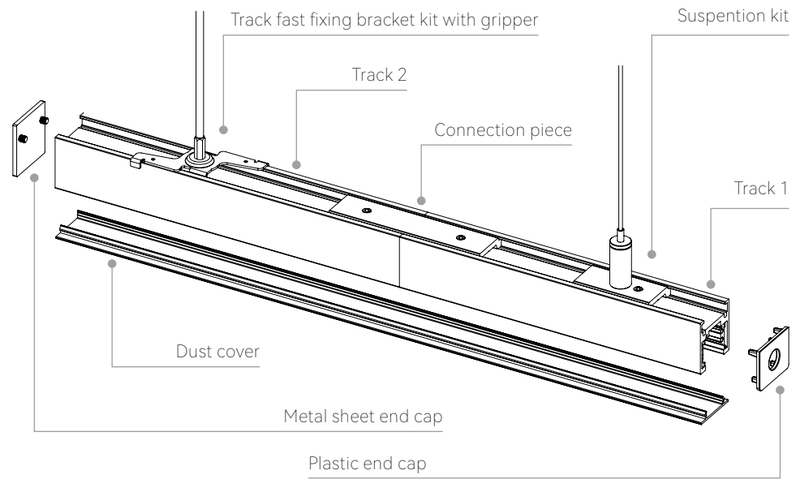
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COLOUR: Black / White / Silver

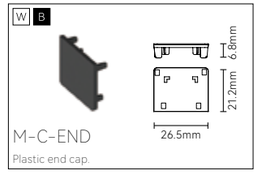
Technical drawing



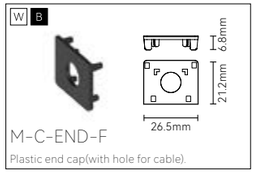
ET-M-C



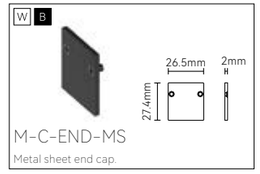
Accessories



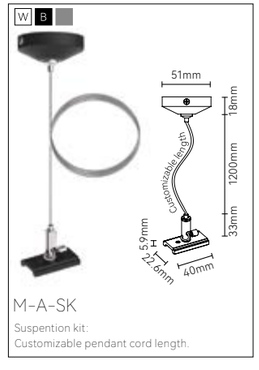
M-C-END
Plastic end cap.



M-C-END-F
Plastic end cap(with hole for cable).



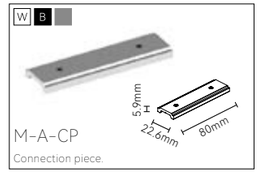
M-C-END-MS
Metal sheet end cap.



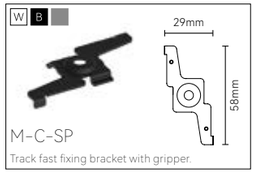
M-A-SK
Suspention kit:
Customizable pendant cord length.



M-DC
Dust cover (length: 1, 2, 3m).



M-A-CP
Connection piece.

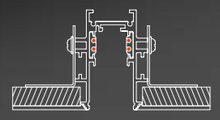


M-C-SP
Track fast fixing bracket with gripper.

Economical Ver. Track

← Back

ET-M-D



Recessed(trimless)

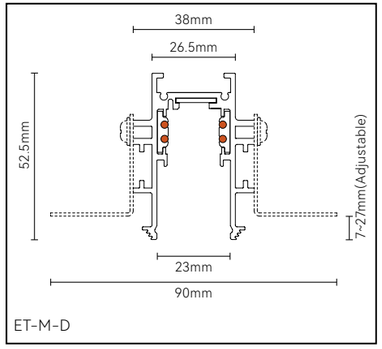
48V | NON-Dim | 1-10V | DALI | IP 20

Description

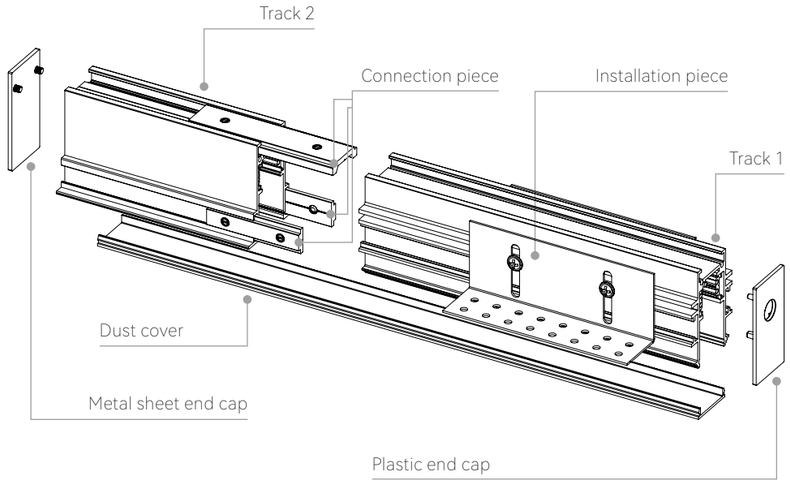
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LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

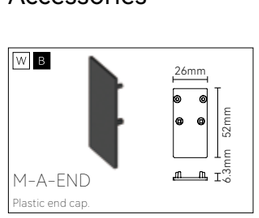
Technical drawing

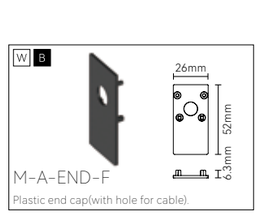


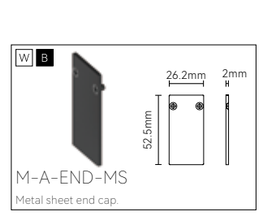
ET-M-D



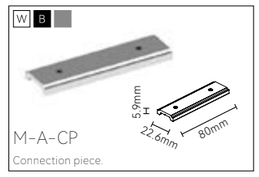
Accessories

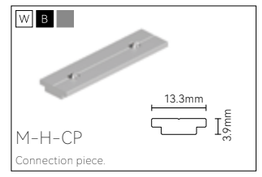


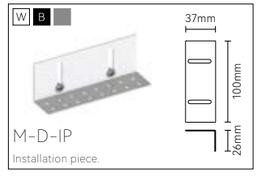








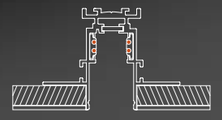




Economical Ver. Track

← Back

ET-M-H



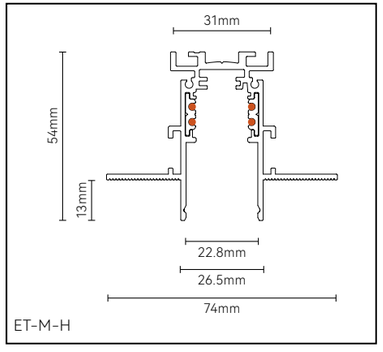
III 48V | NON-Dim | 1-10V | DALI | IP 20

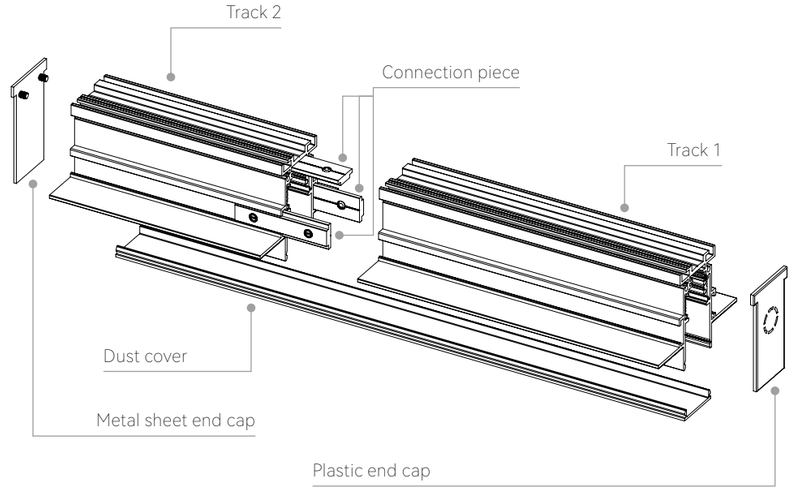
Description

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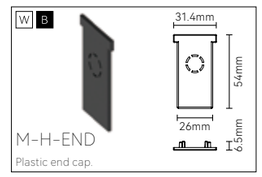
LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

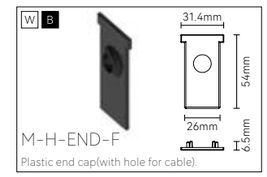
Technical drawing

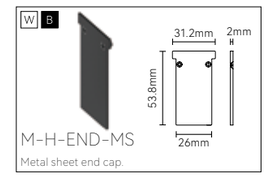




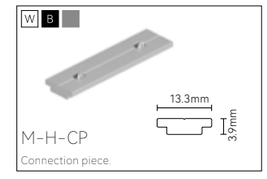
Accessories







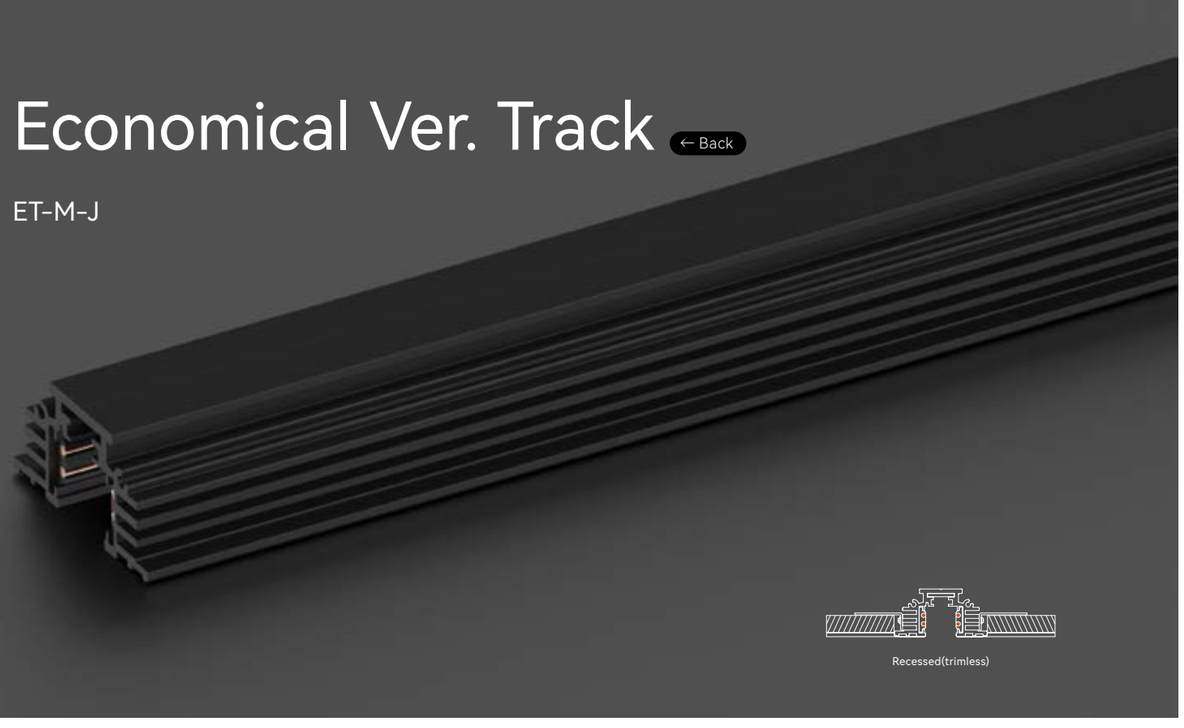




Economical Ver. Track

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ET-M-J



Recessed(trimless)

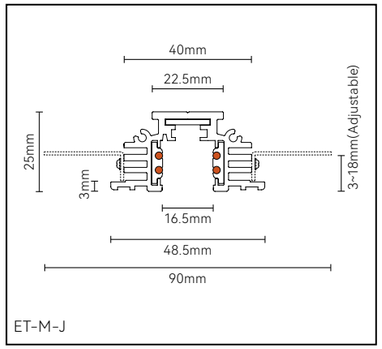
48V NON-Dim 1-10V DALI IP 20

Description

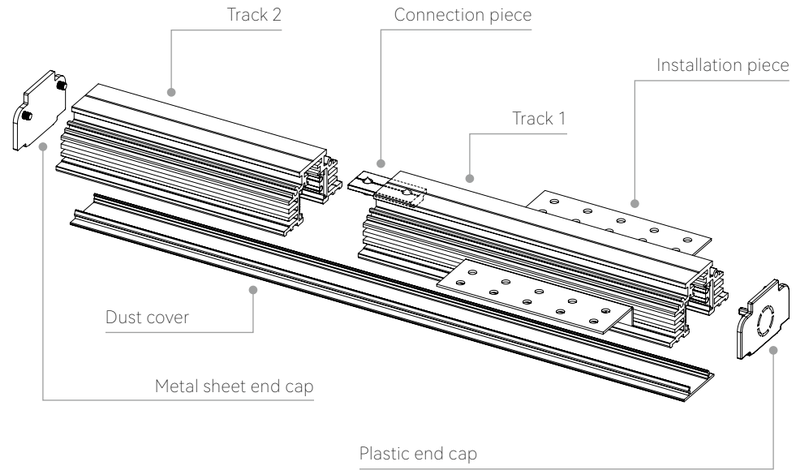
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COLOUR: Black / White / Silver

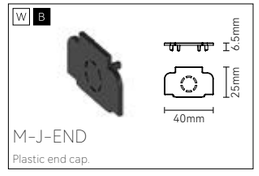
Technical drawing



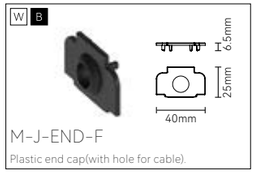
ET-M-J



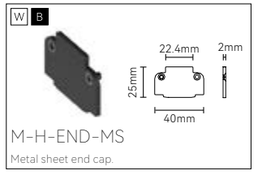
Accessories



M-J-END
Plastic end cap.



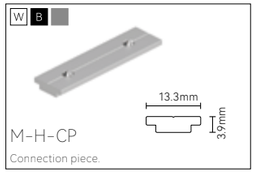
M-J-END-F
Plastic end cap(with hole for cable).



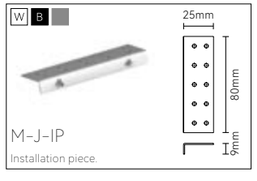
M-H-END-MS
Metal sheet end cap.



M-DC
Dust cover (length: 1, 2, 3m).



M-H-CP
Connection piece.

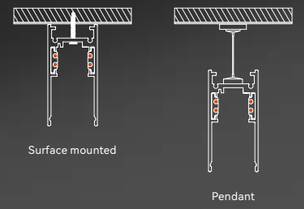


M-J-IP
Installation piece.

Economical Ver. Track

← Back

ET-M-O



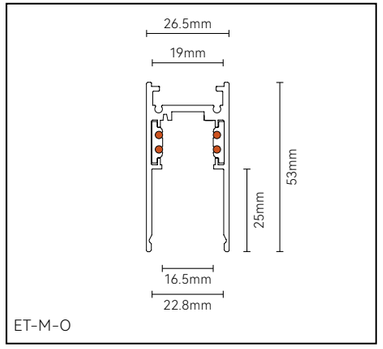
III 48V | NON-Dim | 1-10V | DALI | IP 20

Description

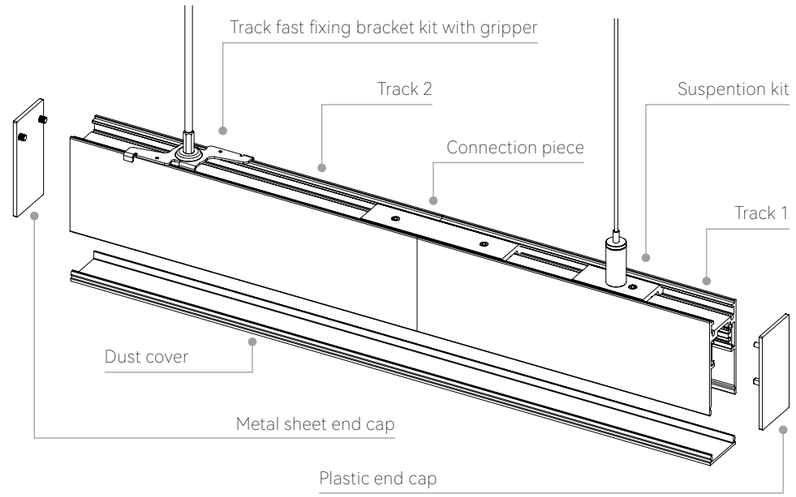
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COLOUR: Black / White / Silver

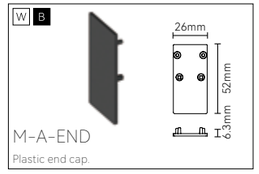
Technical drawing



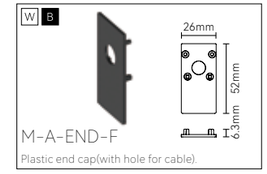
ET-M-O



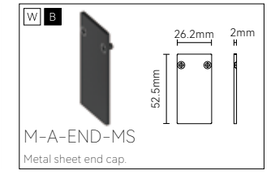
Accessories



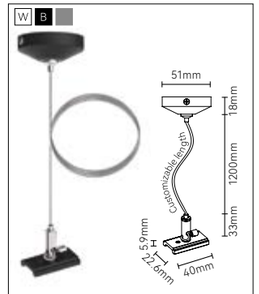
M-A-END
Plastic end cap.



M-A-END-F
Plastic end cap(with hole for cable).



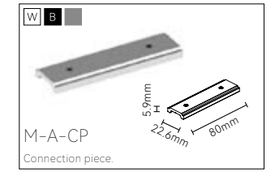
M-A-END-MS
Metal sheet end cap.



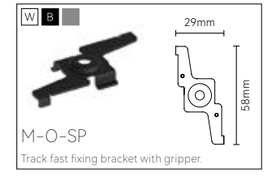
M-A-SK
Suspention kit:
Customizable pendant cord length.



M-DC-26
Dust cover (length: 1, 2, 3m).



M-A-CP
Connection piece.

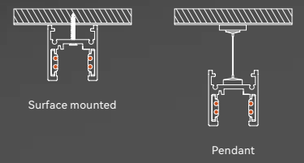


M-O-SP
Track fast fixing bracket with gripper.

Economical Ver. Track

← Back

ET-M-P



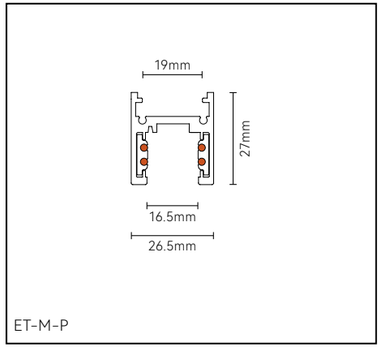
III 48V | NON-Dim | 1-10V | DALI | IP 20

Description

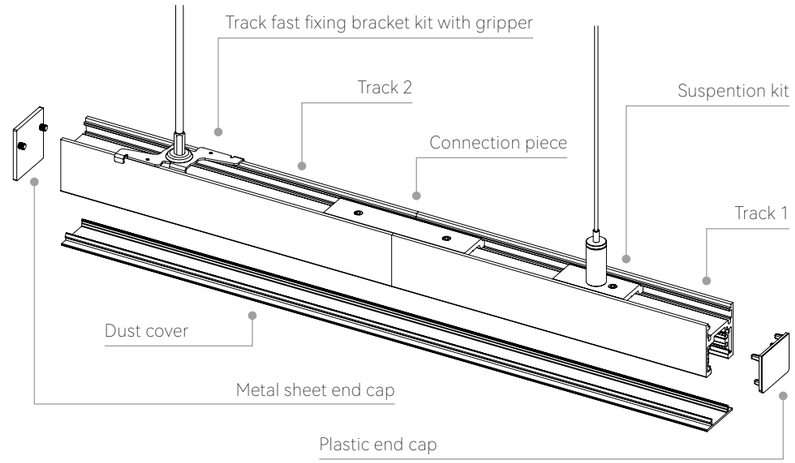
The magnetic track is made of all-aluminum profile, with built-in brand new PVC insulation material to press the copper bar to conducting electricity. Main voltage 10-48V track system, safe, efficient, energy-saving. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements.

LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

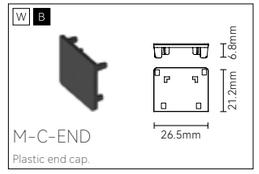
Technical drawing



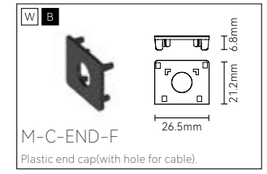
ET-M-P



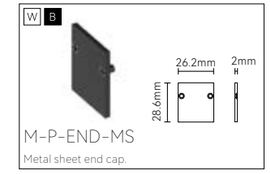
Accessories



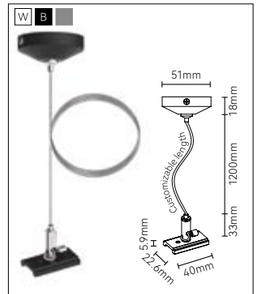
M-C-END
Plastic end cap.



M-C-END-F
Plastic end cap(with hole for cable).



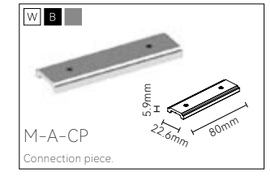
M-P-END-MS
Metal sheet end cap.



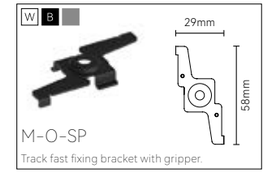
M-A-SK
Suspention kit:
Customizable pendant cord length.



M-DC
Dust cover (length: 1, 2, 3m).



M-A-CP
Connection piece.



M-O-SP
Track fast fixing bracket with gripper.

Economical Ver. Track

← Back

ET-M-Q



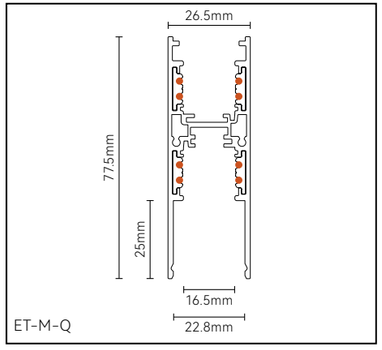
48V NON-Dim 1-10V DALI IP 20

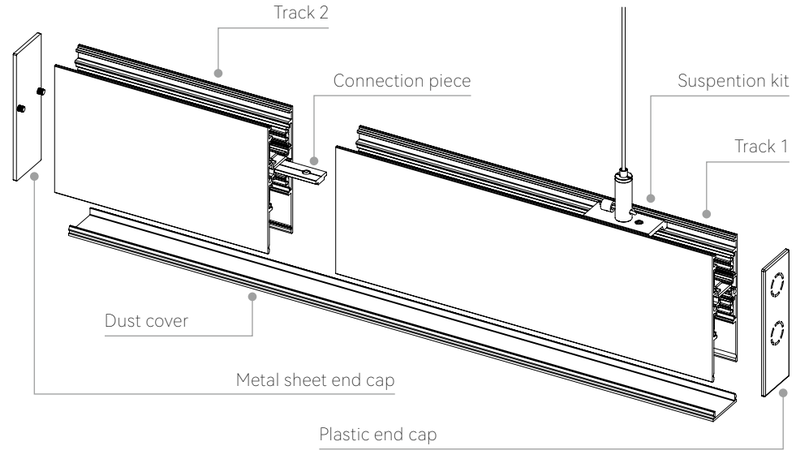
Description

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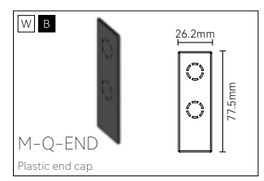
LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

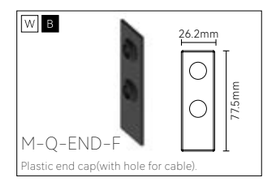
Technical drawing

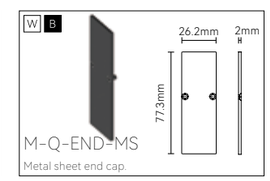


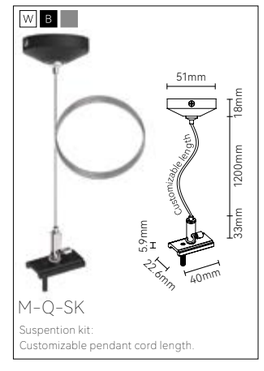


Accessories

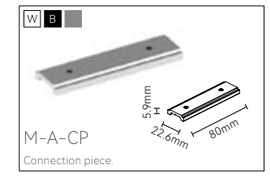


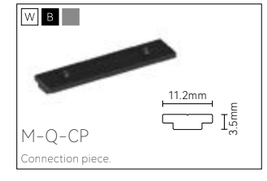








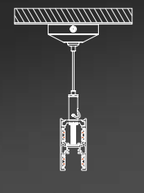




Economical Ver. Track

← Back

ET-M-R



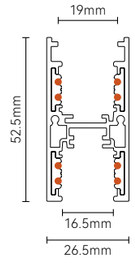
III 48V | NON-Dim | 1-10V | DALI | IP 20

Description

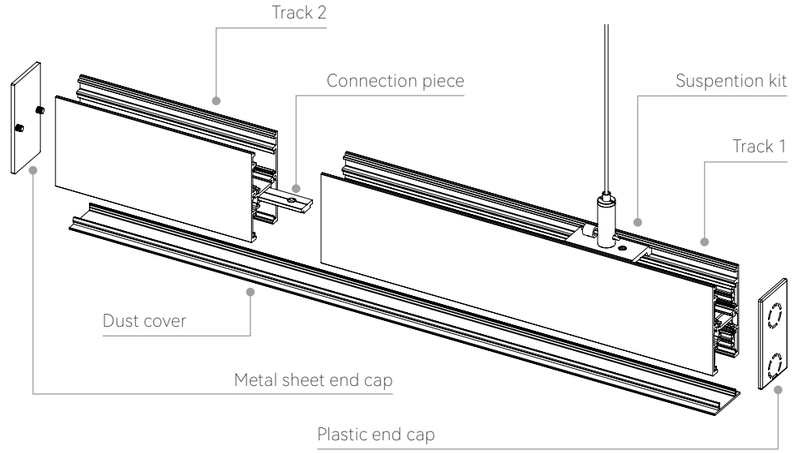
The magnetic track is made of all-aluminum profile, with built-in brand new PVC insulation material to press the copper bar to conducting electricity. Main voltage 10-48V track system, safe, efficient, energy-saving. The track is supplied with a series of accessories which will successfully resolve almost all types of lighting installation requirements.

LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

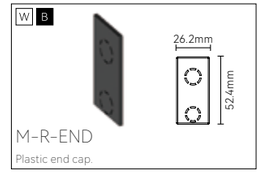
Technical drawing



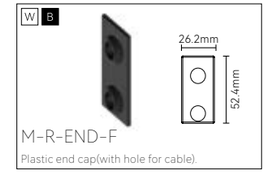
ET-M-R



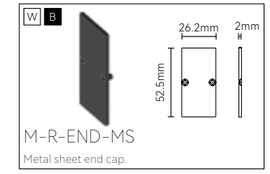
Accessories



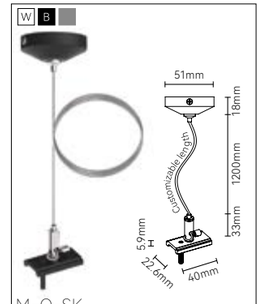
M-R-END
Plastic end cap.



M-R-END-F
Plastic end cap(with hole for cable).



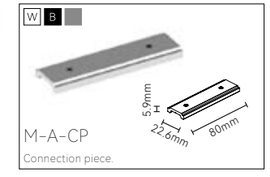
M-R-END-MS
Metal sheet end cap.



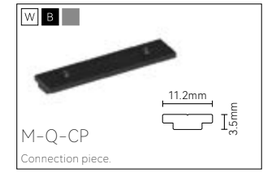
M-Q-SK
Suspention kit:
Customizable pendant cord length.



M-DC
Dust cover (length: 1, 2, 3m).



M-A-CP
Connection piece.

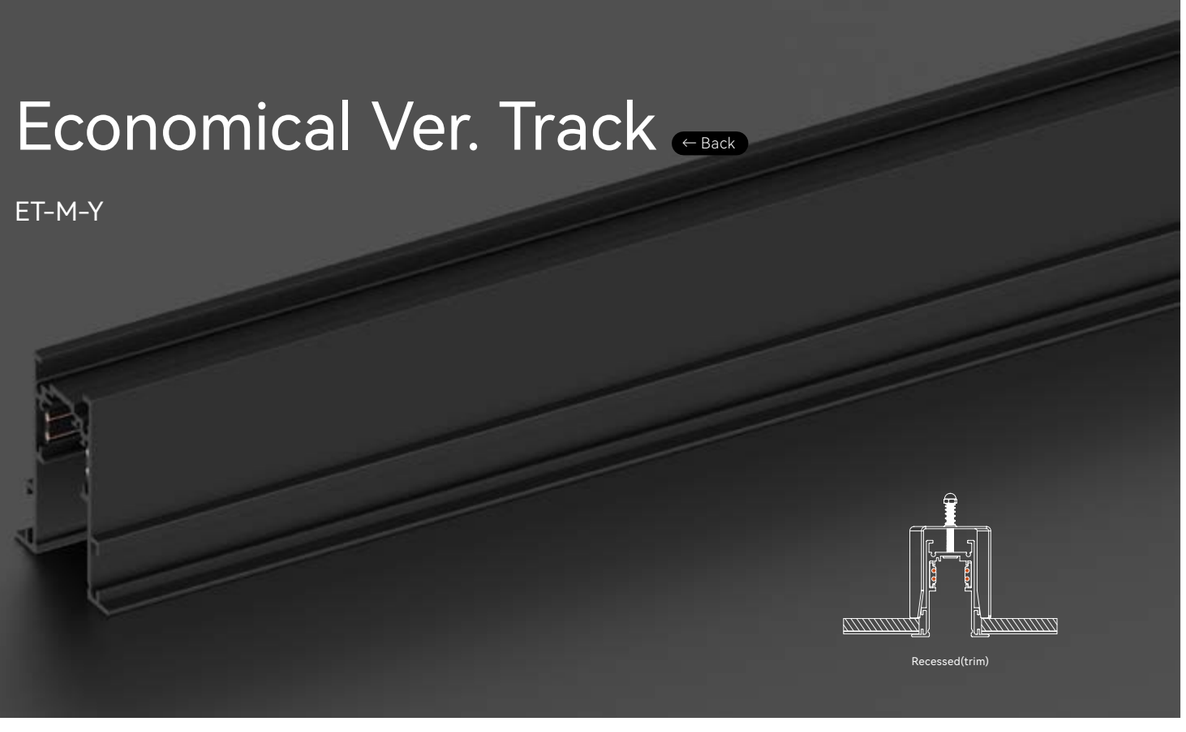


M-Q-CP
Connection piece.

Economical Ver. Track

← Back

ET-M-Y



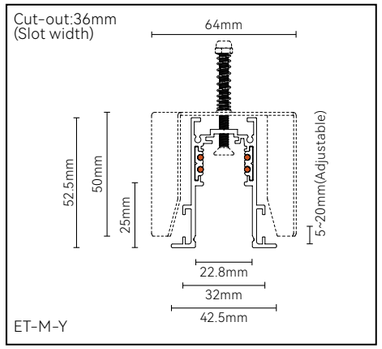
48V | NON-Dim | 1-10V | DALI | IP 20

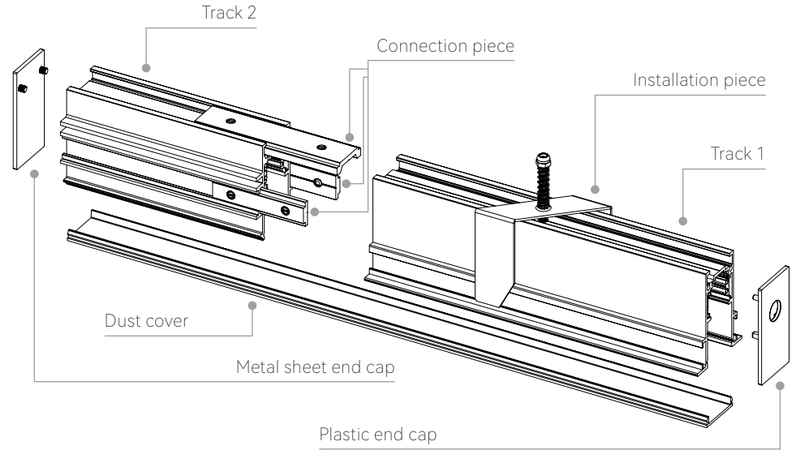
Description

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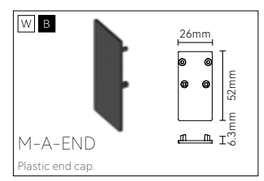
LENGTH: 1000mm / 1500mm / 2000mm / 3000mm
COLOUR: Black / White / Silver

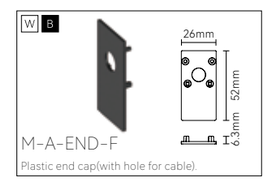
Technical drawing

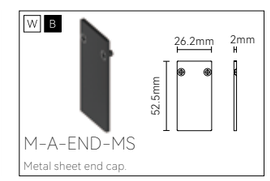




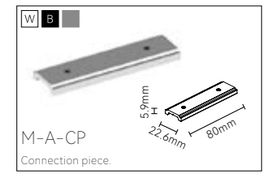
Accessories

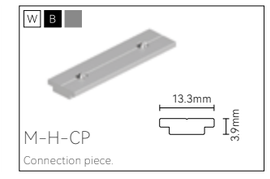


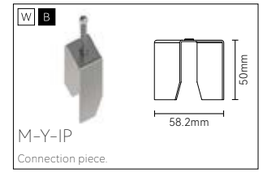








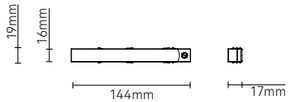




Economical Ver. Track

Connector



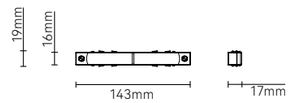


W B

M-01

Low power track feeder.



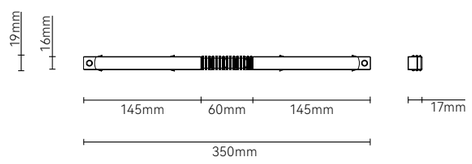


W B

M-02

Low power trackl Connector.



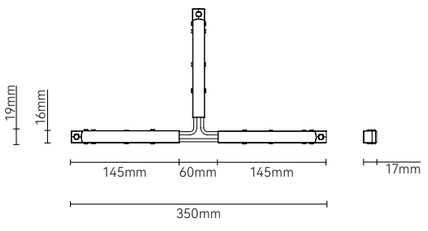


W B

M-I-01

Low power track flexible Connector.



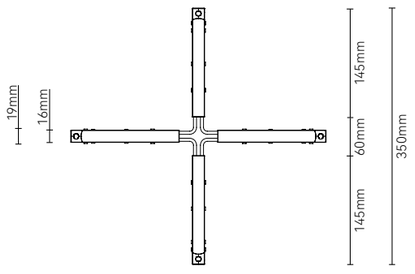


W B

M-T-02

Low power track T Connector (Long).



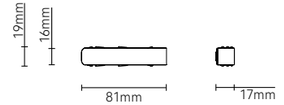


W B

M-T-02

Low power track X Connector (Long).



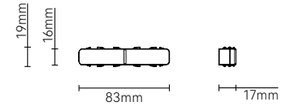


W B

M-01-MINI

Low power track adapter.



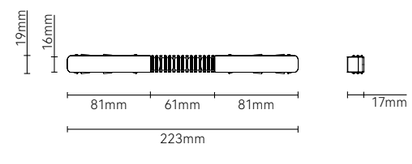


W B

M-02-MINI

Low power track Connector short.



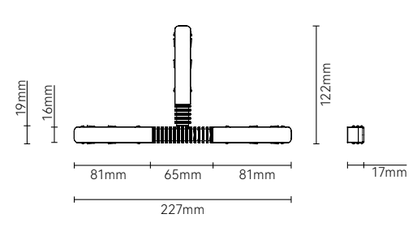


W B

M-I-01-MINI

Low power track flexible Connector (short).



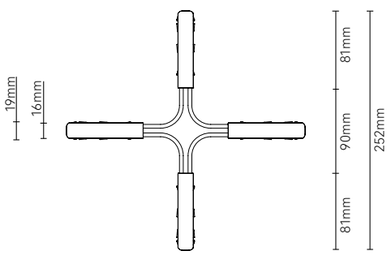


W B

M-T-01-MINI

T low power track Connector.

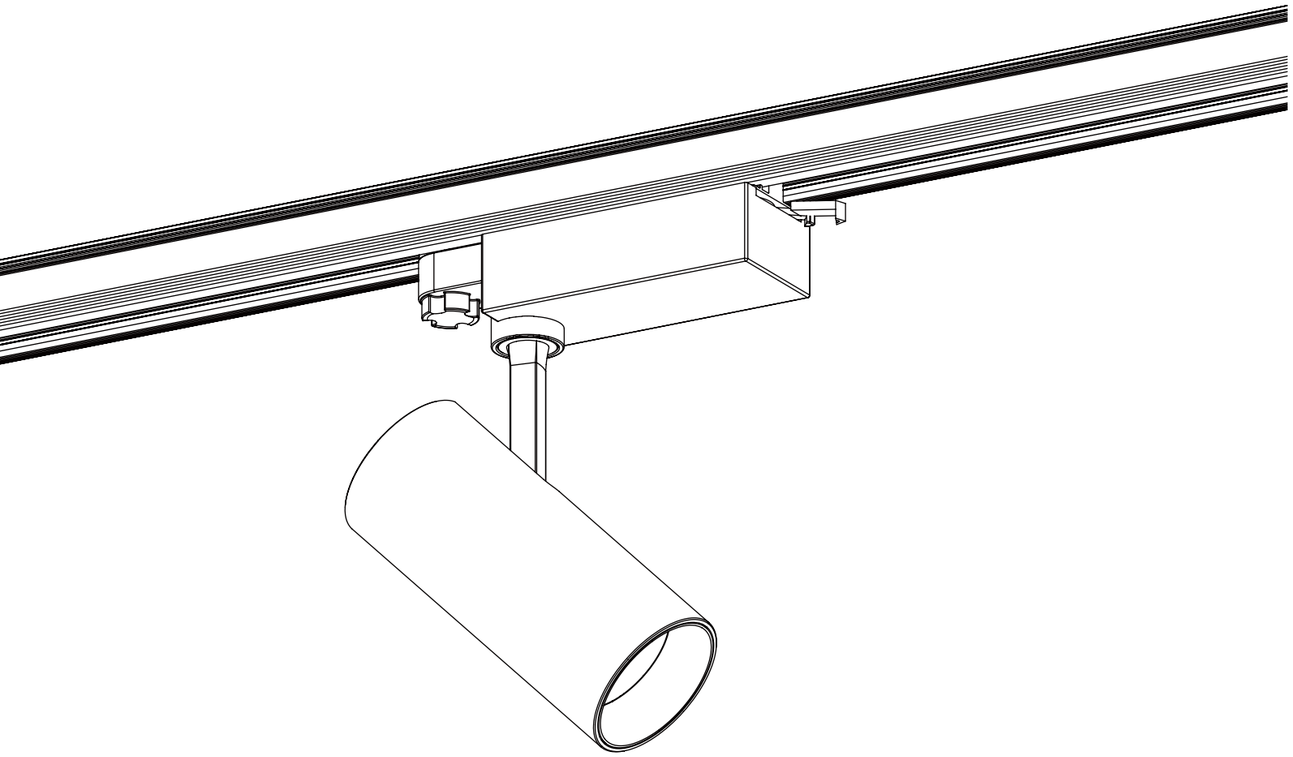




W B

M-X-02-MINI

Low power track X Connector.



CETTIGE

Focus series

← Back

Recessed pull ϕ50mm ϕ70mm



2503LED ...ϕ50mm.....1130

2703LED ...ϕ70mm.....1132

Track ϕ50mm ϕ70mm ϕ95mm



3501LED....ϕ50mm.....1138

3701LED....ϕ70mm.....1142

3952LED....ϕ95mm..... 1144

Track ϕ50mm ϕ70mm ϕ95mm

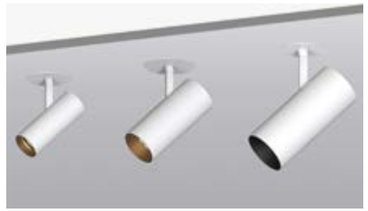


3502LED ...ϕ50mm..... 1148

3702LED....ϕ70mm.....1152

3953LED ...ϕ95mm..... 1154

Recessed ϕ50mm ϕ70mm ϕ95mm

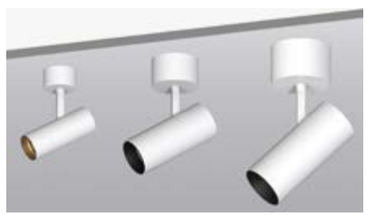


2502LED ...ϕ50mm.....1160

2702LED....ϕ70mm.....1162

2951LED....ϕ95mm..... 1164

Surface mounted ϕ50mm ϕ70mm ϕ95mm



8503LED ...ϕ50mm.....1170

8702LED....ϕ70mm.....1172

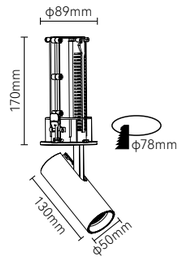
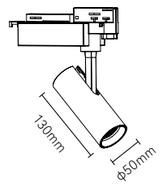
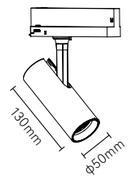
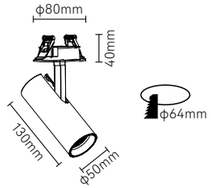
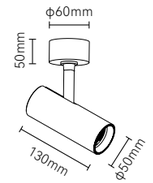
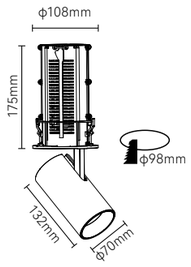
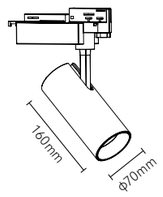
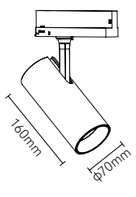
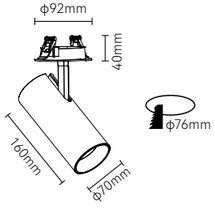
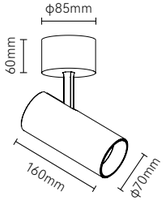
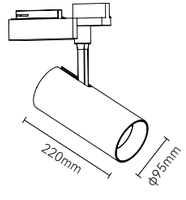
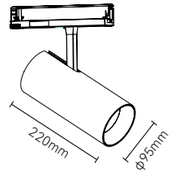
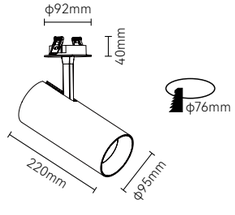
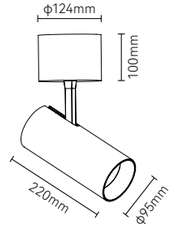
8952LED ...ϕ95mm.....1174

↑ To summary

↑ To product information

Focus series

↑ Back

	Recessed pull	Track (Gearbox-Large)	Track (Concealed Driver)	Recessed	Surface mounted
ϕ50mm • 8W / 10W / 12W / 15W • 15° / 24° / 38° • ϕ50x130mm	 2503LED	 3501LED	 3502LED	 2502LED	 8503LED
ϕ70mm • 15W / 20W / 25W • 15° / 24° / 38° • ϕ70x160mm * 2703LED: (15W / 20W) @ (ϕ70x132mm)	 2703LED	 3701LED	 3702LED	 2702LED	 8702LED
ϕ95mm • 30W / 36W / 42W • 20° / 25° / 33° / 55° • ϕ95x220mm	X	 3952LED	 3953LED	 2951LED	 8952LED



· MOCAK ·

Every project is born unique, from a synthesis between the expressive potential of a location, its' function and the sensibility of the clients, only then it takes form through the sculptural combination of weightless surfaces and rough raw materials, of solid mass and abstract voids, of light and darkness.

—Claudio Nardi, Architect & Interior Designer



Graduating in architecture from Università degli Studi, Florence in 1978, Claudio Nardi worked with Carlo Scarpa as his assistant on the International Design Project in Florence while still attending university. His acclaim derives mainly from his interior design projects throughout the world, from the mid-nineties to date, for the most prestigious Italian fashion houses including: Dolce e Gabbana, Papini, Valentino, Tod's, Ferrè, Extè, Malo, Gente Roma and Luisaviaroma in Florence.

FOCUS SERIES

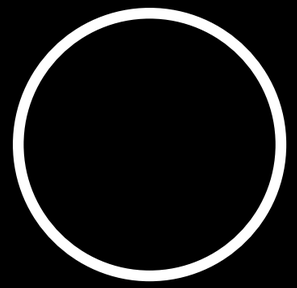
FOCUS series is versatile range of track light design for full range of application. This collection is completed by a set of powerful professional luminaries for electronic miniaturization, minimizing the visual impact, flexible adjustment and offering optimal performance for most of the indoor applications. They're available in three sizes, and five different versions:

· Adopt passive cooling high power LED system which is stable and durable.
· 350 ° rotatable in horizontal direction and 90 ° rotatable in vertical direction.
· Adopt the most efficient COB chip technology which is greatly improving the light efficiency.
· Deep anti-glare structure design.
· High quality optical lens make the light pure and soft.
· Can be configured with different accessories, such as honeycomb louvre, glass.

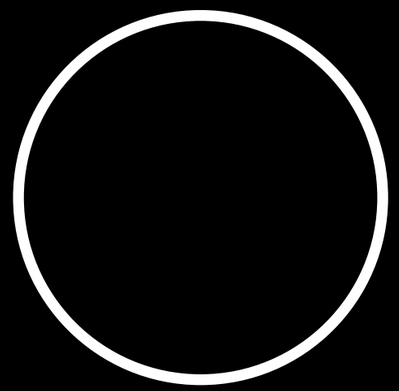


Size

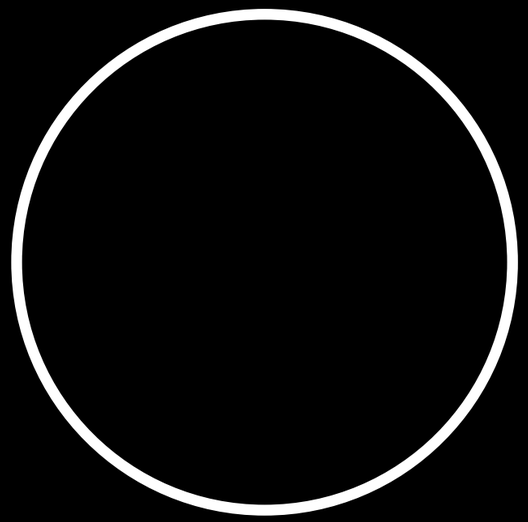
ϕ50mm



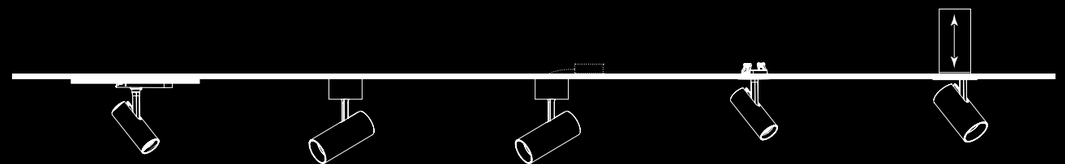
ϕ70mm



ϕ95mm



Type



track

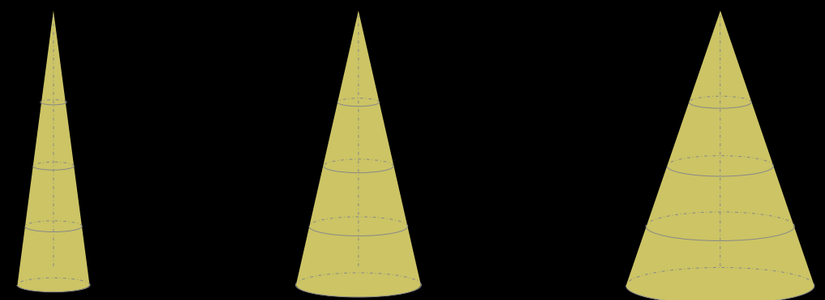
surface mounted

semi surface

recessed

recessed pull

Optical



spot

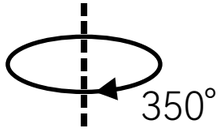
med.

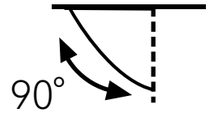
flood

3702LED

- ϕ70mm
- 15W/20W/25W
- 15° / 24° / 38°




350°


90°

Flush



Pull-out



Pull More



Rotate & Tilt



Focus series

← Back

2503LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

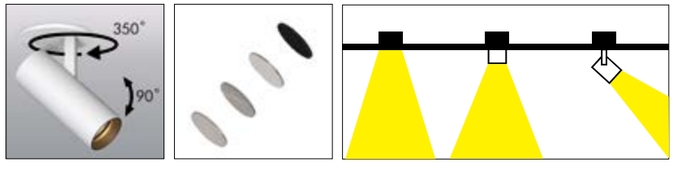
Description

Stretchable design can be used for general lighting, accent lighting as well as decoration. It looks simple, but it's not.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

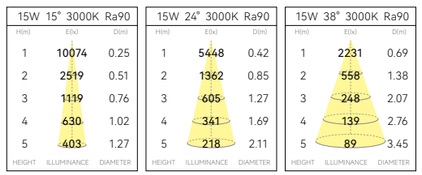
CONTROL
BLUETOOTH

Parameters

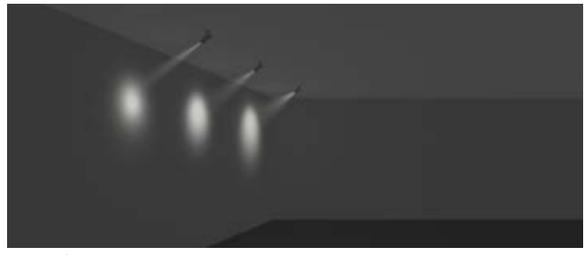
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	630~661 lm
			3000K	632~664 lm
10W	31V	300mA	2700K	705~734 lm
			3000K	740~779 lm
12W	31V	350mA	2700K	802~825 lm
			3000K	821~864 lm
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

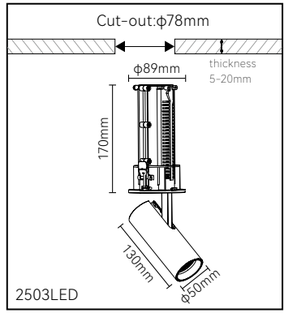


Light effect and planning aid



Emphasis of objects or architectural elements.

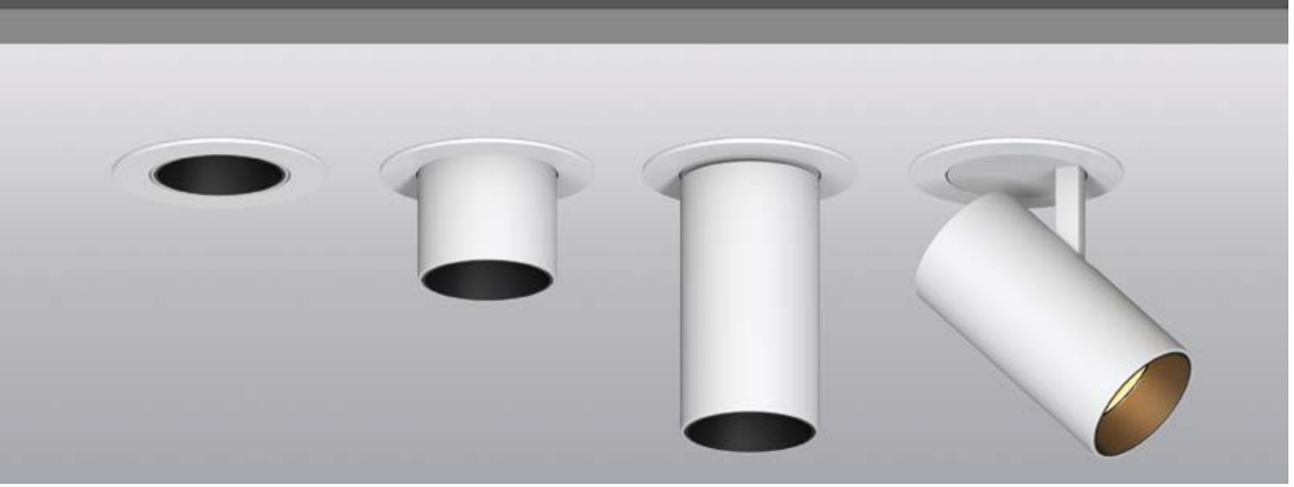
Technical drawing



Focus series

← Back

2703LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
15W, 20W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

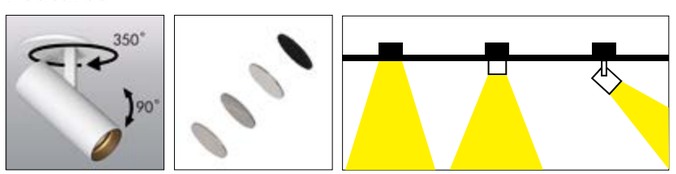
Description

Stretchable design, thick and solid appearance, can provide high power lighting.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

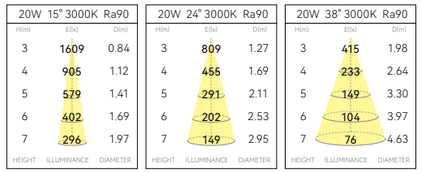
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	2700K	945~1064 lm
			3000K	1072~1122 lm
20W	36V	500mA	2700K	1303~1468 lm
			3000K	1500~1570 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

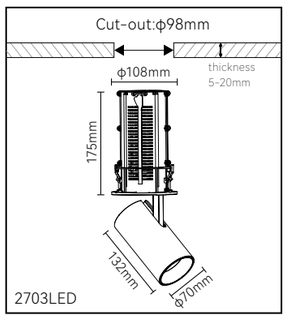


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing






A2STONE
原石原筑all about stone



Focus series

← Back

3501LED



Quickinfo

GENERAL
Track
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE

PHYSICAL
Aluminum

RoHS

Anti-Glare

No Flicker

Description

Track design enables the lamp to slide freely in the track, so that the object can not escape from the light range.

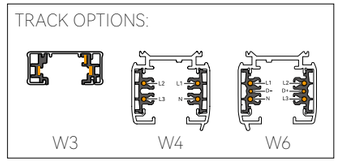
Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

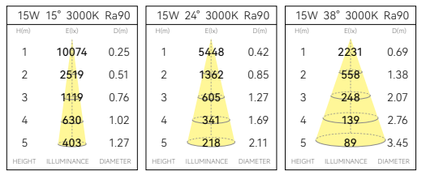
COLOUR(housing)
Black

Parameters

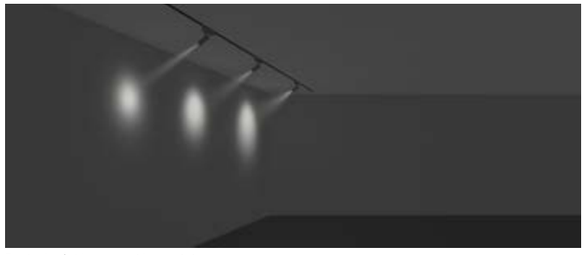
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	630~661 lm
			3000K	632~664 lm
10W	31V	300mA	2700K	705~734 lm
			3000K	740~779 lm
12W	31V	350mA	2700K	802~825 lm
			3000K	821~864 lm
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

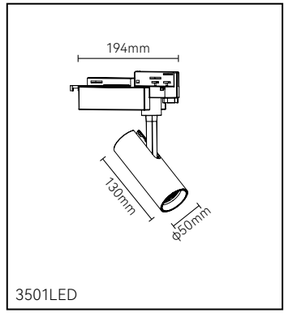


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Focus series

← Back

3701LED



Quickinfo

GENERAL
Track
IP20

LED
CITIZEN
15W, 20W, 25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE

PHYSICAL
Aluminum

Description

Track design enables the lamp to slide freely in the track to provide you with high brightness and high power lighting.

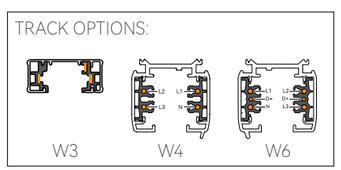
Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

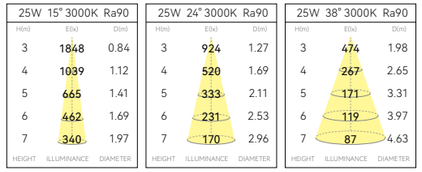
COLOUR(housing)
Black

Parameters

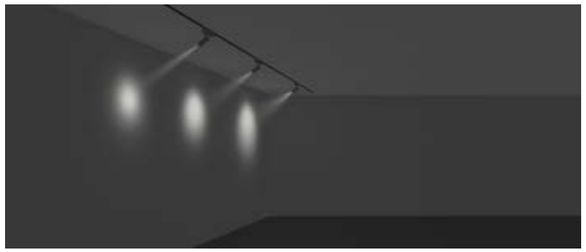
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	2700K	945~1064 lm
			3000K	1072~1122 lm
20W	36V	500mA	2700K	1303~1468 lm
			3000K	1500~1570 lm
25W	36V	600mA	2700K	1622~1760 lm
			3000K	1716~1803 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

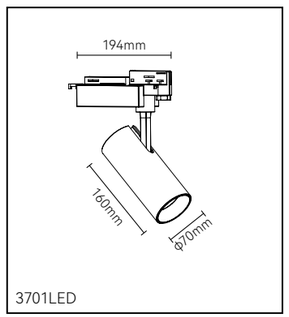


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Focus series

← Back

3952LED

Quickinfo

GENERAL
Track
IP20

LED
CITIZEN
30W, 36W, 42W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 25° / 33° / 55°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI

PHYSICAL
Aluminum

Anti-Glare
No Flicker

Description

Track design enables the lamp to slide freely in the track, highpower design up to 42W, provide you with high brightness lighting.

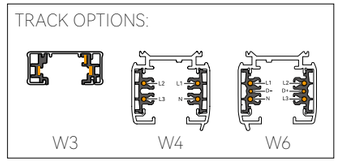
Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 25° / 33° / 55°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

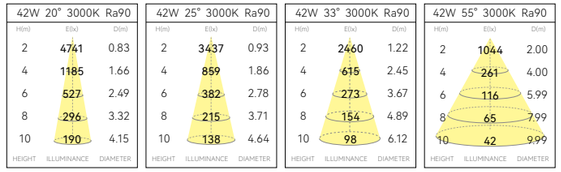
COLOUR(housing)
Black

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	2700K	2203~2380 lm
			3000K	2294~2571 lm
36W	36V	900mA	2700K	2656~2901 lm
			3000K	2790~3120 lm
42W	36V	1050mA	2700K	3039~3349 lm
			3000K	3224~3583 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

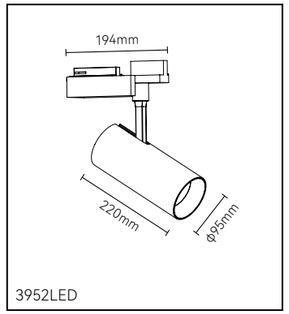


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Focus series

← Back

3502LED



Quickinfo

GENERAL
Track
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Track design enables the lamp to slide freely in the track, the power supply is completely hidden in the track, so that the lamp and the track can integrated perfectly.

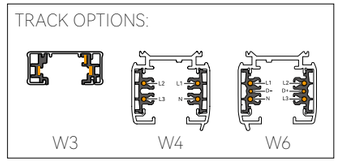
Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE

COLOUR(housing)
Black

Options on request

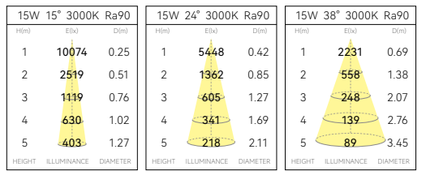
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	630~661 lm
			3000K	632~664 lm
10W	31V	300mA	2700K	705~734 lm
			3000K	740~779 lm
12W	31V	350mA	2700K	802~825 lm
			3000K	821~864 lm
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

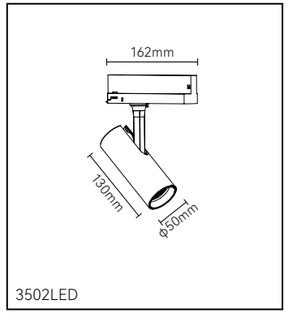


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Focus series

← Back

3702LED



Quickinfo

GENERAL
Track
IP20

LED
CITIZEN
15W, 20W, 25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Track design enables the lamp to slide freely in the track, and the power supply is completely hidden in the track, which can provide higher brightness and higher power.

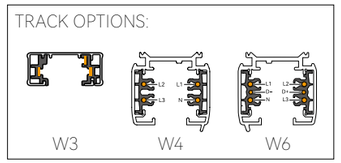
Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE

COLOUR(housing)
Black

Options on request

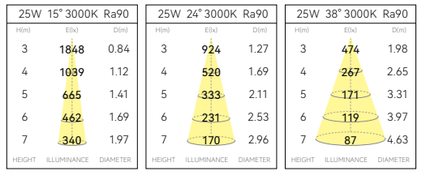
CONTROL
BLUETOOTH

Parameters

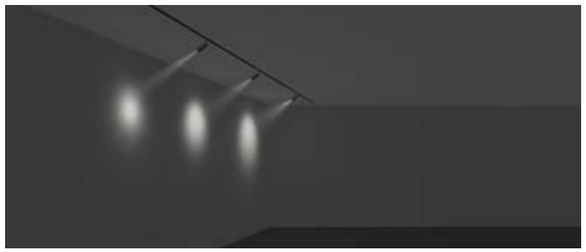
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	2700K	945~1064 lm
			3000K	1072~1122 lm
20W	36V	500mA	2700K	1303~1468 lm
			3000K	1500~1570 lm
25W	36V	600mA	2700K	1622~1760 lm
			3000K	1716~1803 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

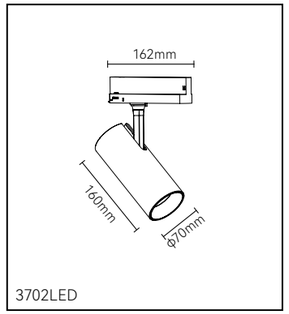


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



3702LED



Focus series

← Back

3953LED

Quickinfo

GENERAL
Track
IP20

LED
CITIZEN
30W, 36W, 42W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 25° / 33° / 55°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI

PHYSICAL
Aluminum

Description

Track design enables the lamp to slide freely in the track, and the power supply is completely hidden in the track, highpower design up to 42W, provide you with high brightness lighting.

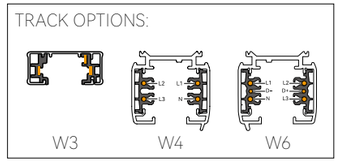
Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features







Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 25° / 33° / 55°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

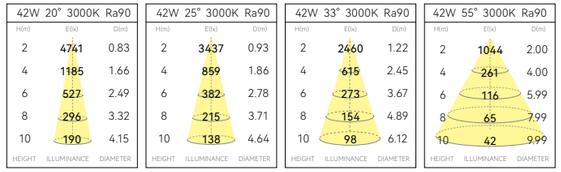
COLOUR(housing)
Black

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	2700K	2203~2380 lm
			3000K	2294~2571 lm
36W	36V	900mA	2700K	2656~2901 lm
			3000K	2790~3120 lm
42W	36V	1050mA	2700K	3039~3349 lm
			3000K	3224~3583 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

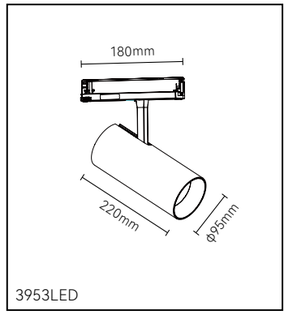


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



3953LED



ϕ50mm
8W / 10W / 12W / 15W
630~971 lm



ϕ70mm
15W / 20W / 25W
945~1803 lm



ϕ95mm
30W / 36W / 42W
2203~3583 lm

Focus series

← Back

2502LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

RoHS

Anti-Glare

No Flicker

Description

Recessed installation, adjustable and flexible direction, minimalist design makes the lamp become a part of the decoration.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

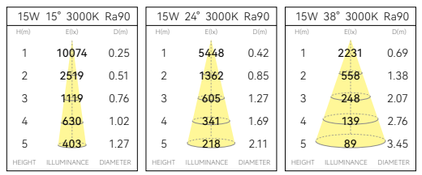
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	630~661 lm
			3000K	632~664 lm
10W	31V	300mA	2700K	705~734 lm
			3000K	740~779 lm
12W	31V	350mA	2700K	802~825 lm
			3000K	821~864 lm
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

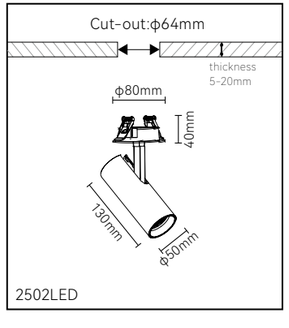


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Focus series

← Back

2702LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
15W, 20W, 25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Recessed installation, adjustable and flexible direction, minimalist design makes the lamp become a part of the decoration, while providing higher brightness and greater power.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(housing)
Black

Options on request

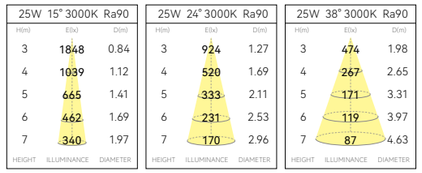
CONTROL
BLUETOOTH

Parameters

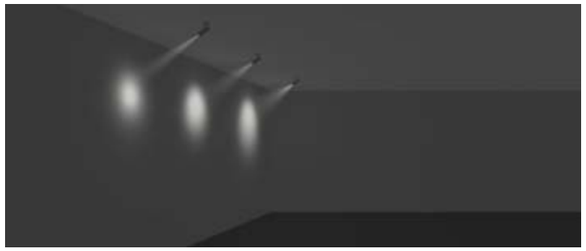
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	2700K	945~1064 lm
			3000K	1072~1122 lm
20W	36V	500mA	2700K	1303~1468 lm
			3000K	1500~1570 lm
25W	36V	600mA	2700K	1622~1760 lm
			3000K	1716~1803 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

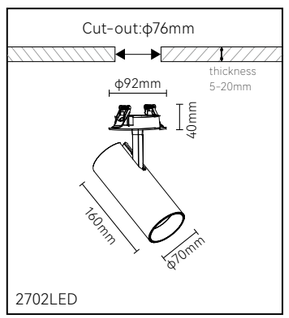


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Focus series

← Back

2951LED



Quickinfo

GENERAL
Recessed
IP20

LED
CITIZEN
30W, 36W, 42W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 25° / 33° / 55°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum

Description

Recessed installation, adjustable and flexible direction, minimalist design makes the lamp become a part of the decoration, highpower design up to 42W, while providing higher brightness.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 25° / 33° / 55°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

COLOUR(housing)
Black

Options on request

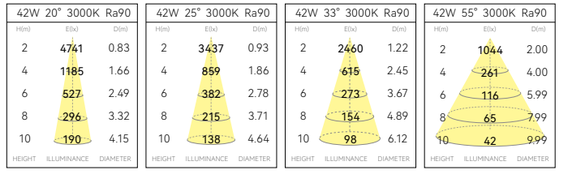
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	2700K	2203~2380 lm
			3000K	2294~2571 lm
36W	36V	900mA	2700K	2656~2901 lm
			3000K	2790~3120 lm
42W	36V	1050mA	2700K	3039~3349 lm
			3000K	3224~3583 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

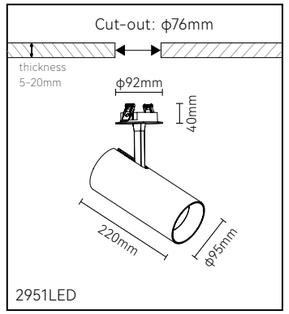


Light effect and planning aid

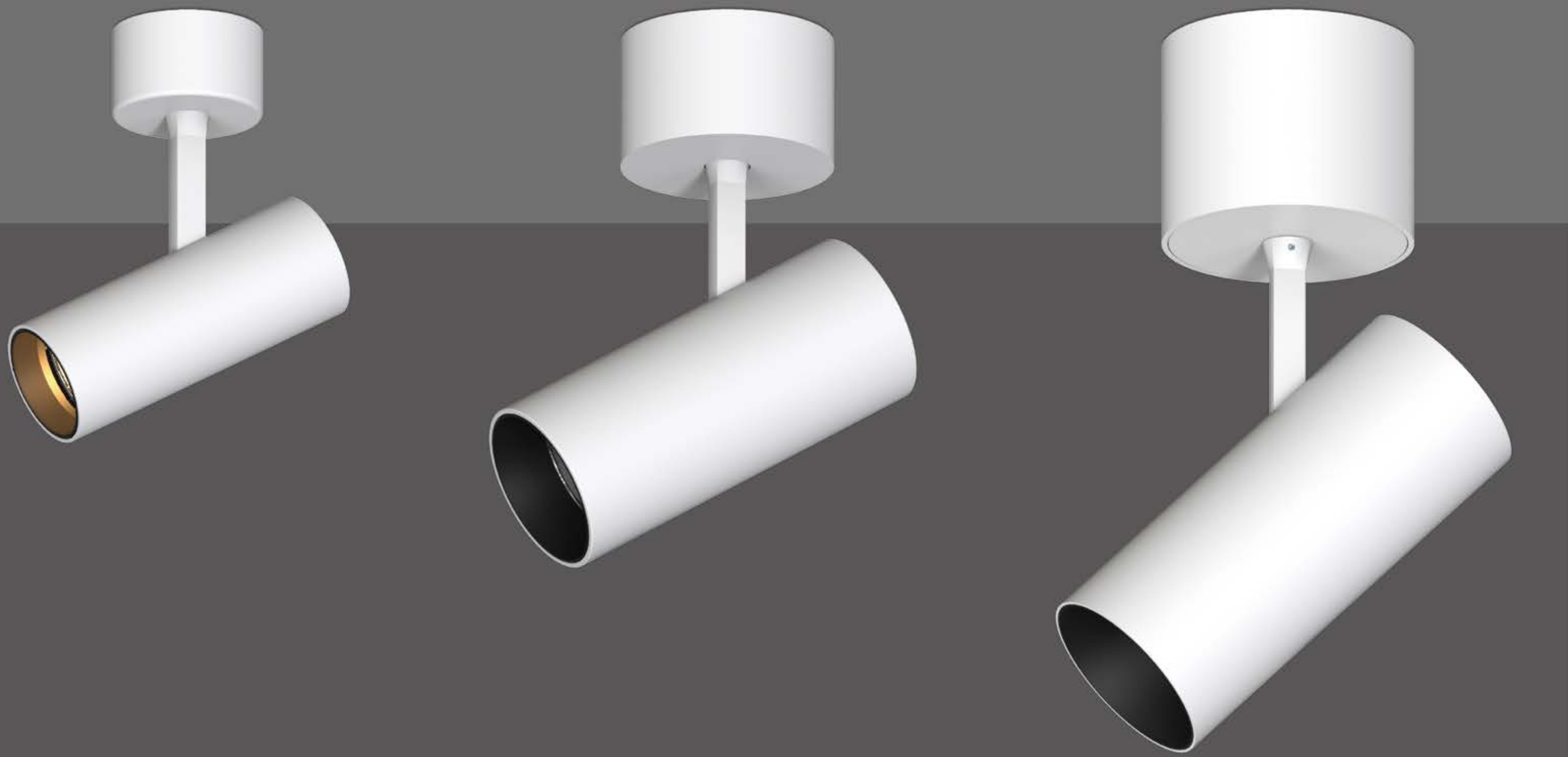


Emphasis of objects or architectural elements.

Technical drawing







Focus series

← Back

8503LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
8W, 10W, 12W, 15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE

PHYSICAL
Aluminum

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

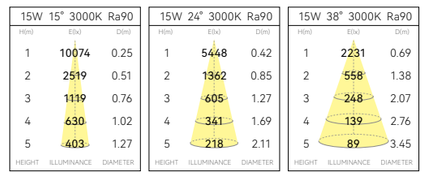
COLOUR(housing)
Black

Parameters

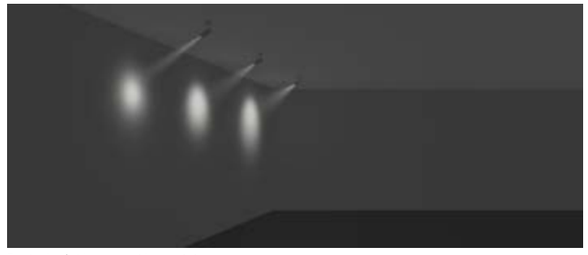
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	630~661 lm
			3000K	632~664 lm
10W	31V	300mA	2700K	705~734 lm
			3000K	740~779 lm
12W	31V	350mA	2700K	802~825 lm
			3000K	821~864 lm
15W	31V	400mA	2700K	895~922 lm
			3000K	920~971 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

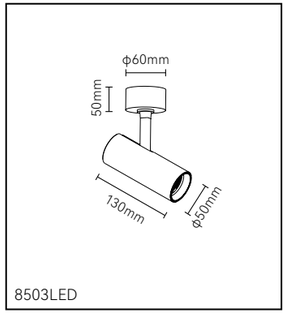


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Description

Surface mounted installation, adjustable and flexible direction, minimalist design, suitable for places without ceiling.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features





Focus series

← Back

8702LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
15W, 20W, 25W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15°/24°/38°
Optical accessories

ELECTRICAL
NON-DIM
PHASE

PHYSICAL
Aluminum

Description

Surface mounted installation, adjustable and flexible direction, minimalist shape and highpower design, suitable for higher and larger places without ceiling.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/38°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE

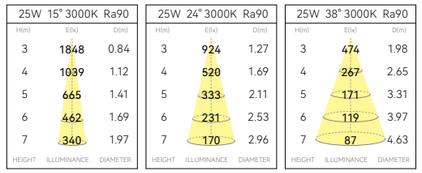
COLOUR(housing)
Black

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
15W	36V	350mA	2700K	945~1064 lm
			3000K	1072~1122 lm
20W	36V	500mA	2700K	1303~1468 lm
			3000K	1500~1570 lm
25W	36V	600mA	2700K	1622~1760 lm
			3000K	1716~1803 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

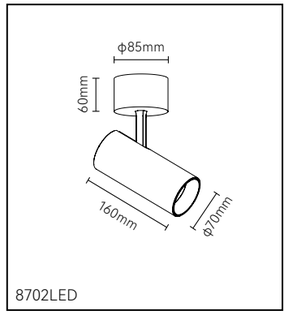


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Focus series

← Back

8952LED



Quickinfo

GENERAL
Surface mounted
IP20

LED
CITIZEN
30W, 36W, 42W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 20° / 25° / 33° / 55°
Optical accessories

ELECTRICAL
NON-DIM
PHASE
1-10V
DALI

PHYSICAL
Aluminum

Description

Surface mounted installation, adjustable and flexible direction, minimalist shape and highpower design, up to 42W, suitable for higher and larger places without ceiling.

Applications

Shopping malls, Museums, Galleries, Exhibition halls, Hotels, Restaurants, Bars, Convention centers, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20° / 25° / 33° / 55°

COLOUR(housing)
White

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
PHASE, 1-10V, DALI

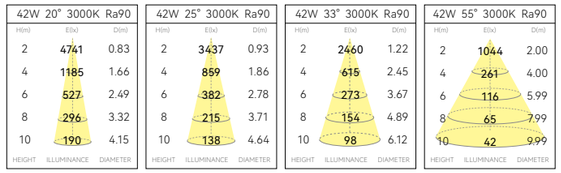
COLOUR(housing)
Black

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
30W	36V	700mA	2700K	2203~2380 lm
			3000K	2294~2571 lm
36W	36V	900mA	2700K	2656~2901 lm
			3000K	2790~3120 lm
42W	36V	1050mA	2700K	3039~3349 lm
			3000K	3224~3583 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

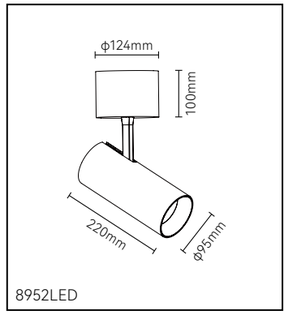


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Track light(Household series)

← Back

Focusing
Track
ϕ35mm



3351LED & 3353LED ..... L:100mm & L:185mm 1182

Track
ϕ35mm



3352LED & 3354LED ..... L:100mm & L:185mm 1184

↑ To product information





7W
12° ~36°

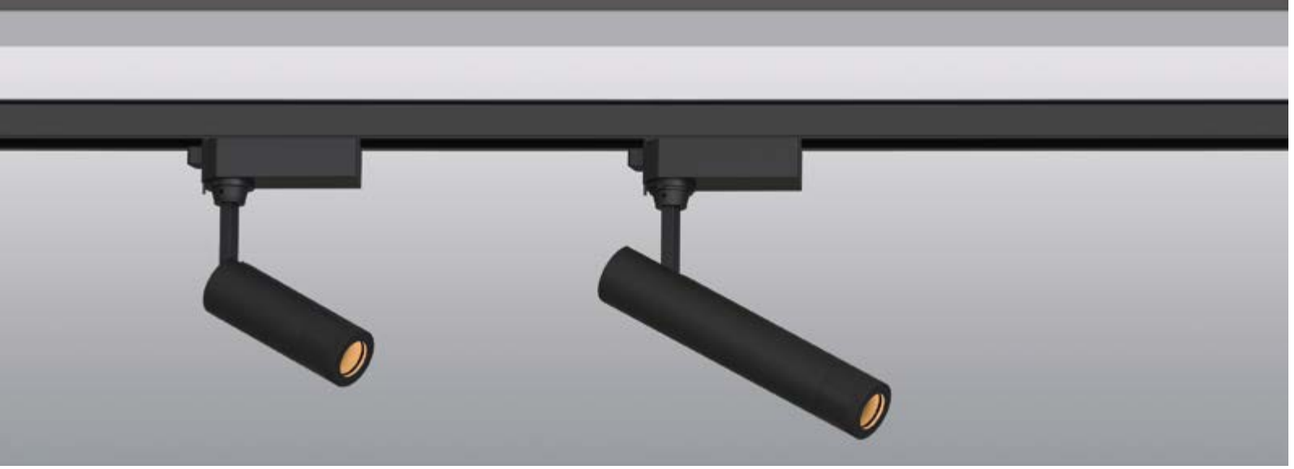


7W
15° /24° /33°

Household series

← Back

3351LED & 3353LED



Quickinfo

GENERAL

Track
IP20

LED

CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle 12° ~36°
Optical accessories

ELECTRICAL

NON-DIM

PHYSICAL

Aluminum

Description

Thin strip appearance, track design, flexible position, with the focusing technology, so that the lighting and space can be conbined together perfectly.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° ~36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

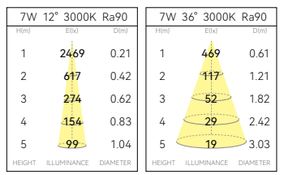
COLOUR TEMPERATURE
4000K
5000K

Parameters

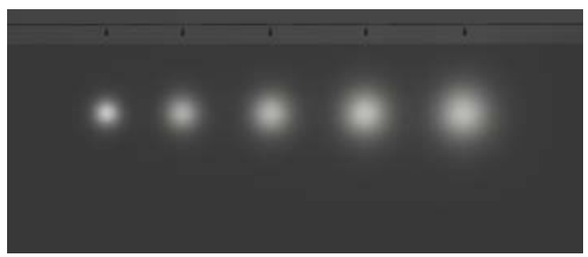
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

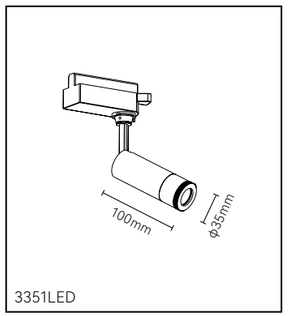


Light effect and planning aid

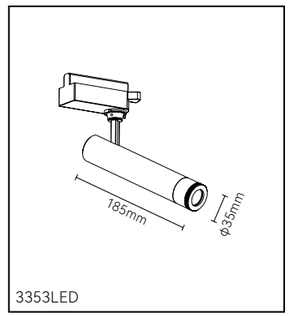


Emphasis of objects or architectural elements.

Technical drawing



3351LED



3353LED

Household series

← Back

3352LED & 3354LED



Quickinfo

GENERAL

Track
IP20

LED

CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL

Direct illumination
Beam angle 15° /24° /33°
Optical accessories

ELECTRICAL

NON-DIM

PHYSICAL

Aluminum

Description

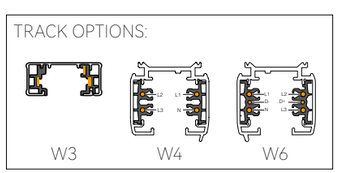
Thin strip appearance, track design, flexible position, so that the lighting and space can be conbined together perfectly.

Applications

Hotels, Shopping malls, Restaurants, Bars, Villas, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

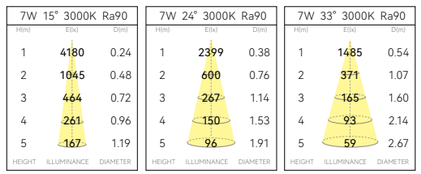
COLOUR TEMPERATURE
4000K
5000K

Parameters

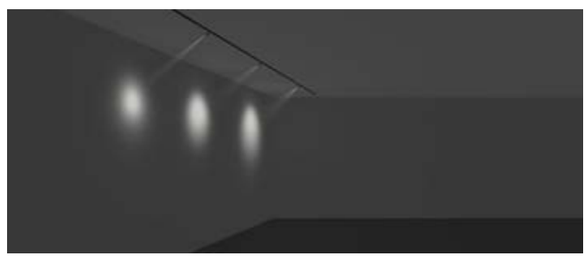
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	36V	150mA	3000K	446~469 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

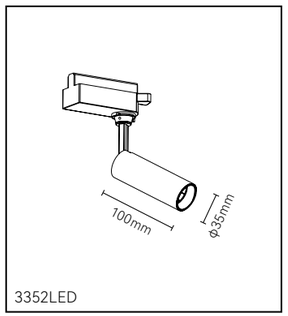


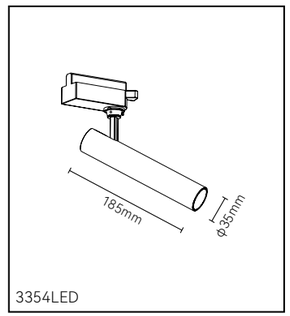
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





CETTIGE



Mini Spotlight

← Back

ϕ39mm
Adjustable



1392LED..... 1200

ϕ39mm



1394LED..... 1204

ϕ40mm



1401LED..... 1208

ϕ28mm



C281LED..... 1210

C282LED..... 1210

ϕ20mm
Adjustable



C201LED..... 1214

ϕ62mm



1621LED..... 1216

↑ To summary

↑ To product information



· HUNTERS POINT LIBRARY ·

Our aim is to realize space with strong phenomenal properties while elevating archtecture to a level of thought.

—Steven Holl, Architect



Steven Holl was born in 1947 in Bremerton, Washington. He graduated from the University of Washington and pursued architecture studies in Rome in 1970. Considered one of America's most important architects, Steven Holl is recognized for his ability to blend space and light with great contextual sensitivity and to utilize the unique qualities of each project to create a concept-driven design. He specializes in seamlessly integrating new projects into contexts with particular cultural and historic importance.

MINI SPOTLIGHT





1392LED

- 3W
- 24° / 30° / 36° / 42° / 60°
- ϕ39x40mm
- Cut-out:ϕ33mm
- IP20~44



1394LED

- 1W, 3W
- 15° / 20° / 25° / 30°
- ϕ39x39mm
- Cut-out:ϕ33mm
- IP20



1401LED

- 3W
- 15° / 24° / 34°
- ϕ40x40mm
- Cut-out:ϕ35mm
- IP20~44



C281LED

- 3W
- 15° / 24° / 34°
- ϕ28x30mm
- Cut-out:ϕ24mm
- IP20



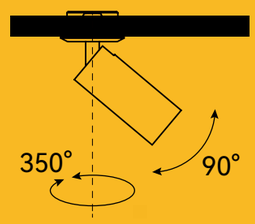
C282LED

- 3W
- 15° / 24° / 34°
- ϕ28x30mm
- Cut-out:ϕ24mm
- IP20



C201LED

- 3W
- 15° / 24° / 33°
- ϕ20x45mm
- Cut-out:ϕ24mm
- IP20





CETTIGA
DEMO KIT
– Mini Spotlight

MINI SPOTLIGHT

· Aluminum heat sink, anodizing on the surface, good heat dissipation effect.
· High power single light source design, pure and soft spot, no shadow.
· Lens with deep anti-glare design, good anti-glare effect.
· A variety of different color designs to meet the coordination between different materials.
· Small size, suitable for low and narrow spaces.











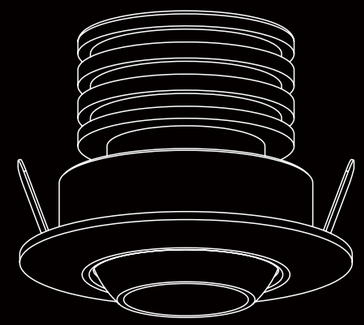


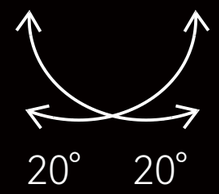











20°
20°

Mini Spotlight

← Back

1392LED



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
NICHIA
3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 24° / 30° / 36° / 42° / 60°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

RoHS Anti-Glare No Flicker

Description

Universal adjustable design can help you achieve close focus projection. White, specular chrome, dark chrome design can better combine with different materials.

Applications

Showrooms, Galleries, Restaurants, Museum, Hotels, Bars, Shopping centers and retail stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
24° / 30° / 36° / 42° / 60°

COLOUR(housing)
White, specular chrome, dark chrome

COLOUR(reflector)
White, specular chrome, dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

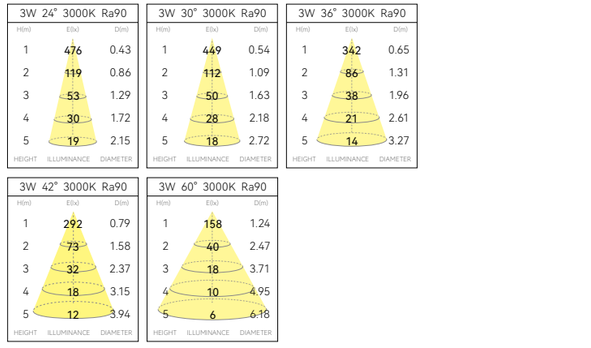
CONTROL
BLUETOOTH

Parameters

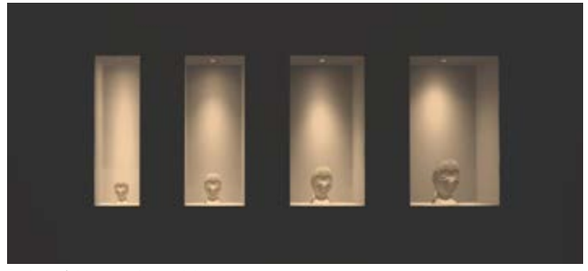
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3W	3V	700mA	2700K	119~163 lm
			3000K	122~164 lm

Test standards:
Nichia LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

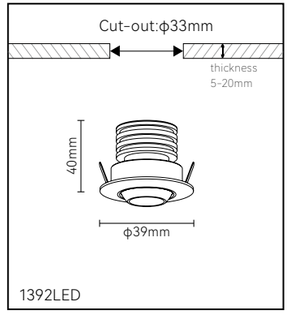


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension





Mini Spotlight

← Back

1394LED



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
1W, 3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/20°/25°/30°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The direct illumination key projection design can achieve the highest protection level of IP44. White, specular chrome, dark chrome design can better combine with different materials.

Applications

Showrooms, Galleries, Restaurants, Museum, Hotels, Bars, Shopping centers and retail stores, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/20°/25°/30°

COLOUR(housing)
White, specular chrome,
dark chrome

COLOUR(reflector)
Black, specular chrome,
dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

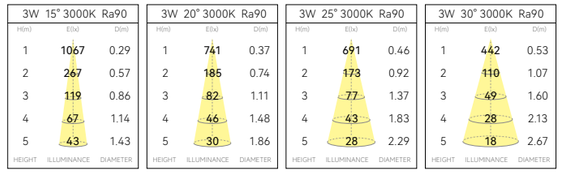
CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
1W	3V	350mA	2700K	71~88 lm
			3000K	79~89 lm
3W	3V	700mA	2700K	129~146 lm
			3000K	134~153 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

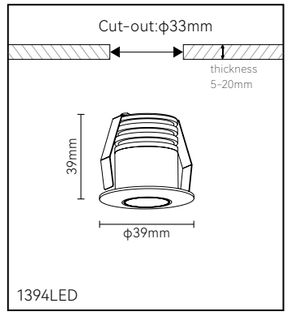


Light effect and planning aid

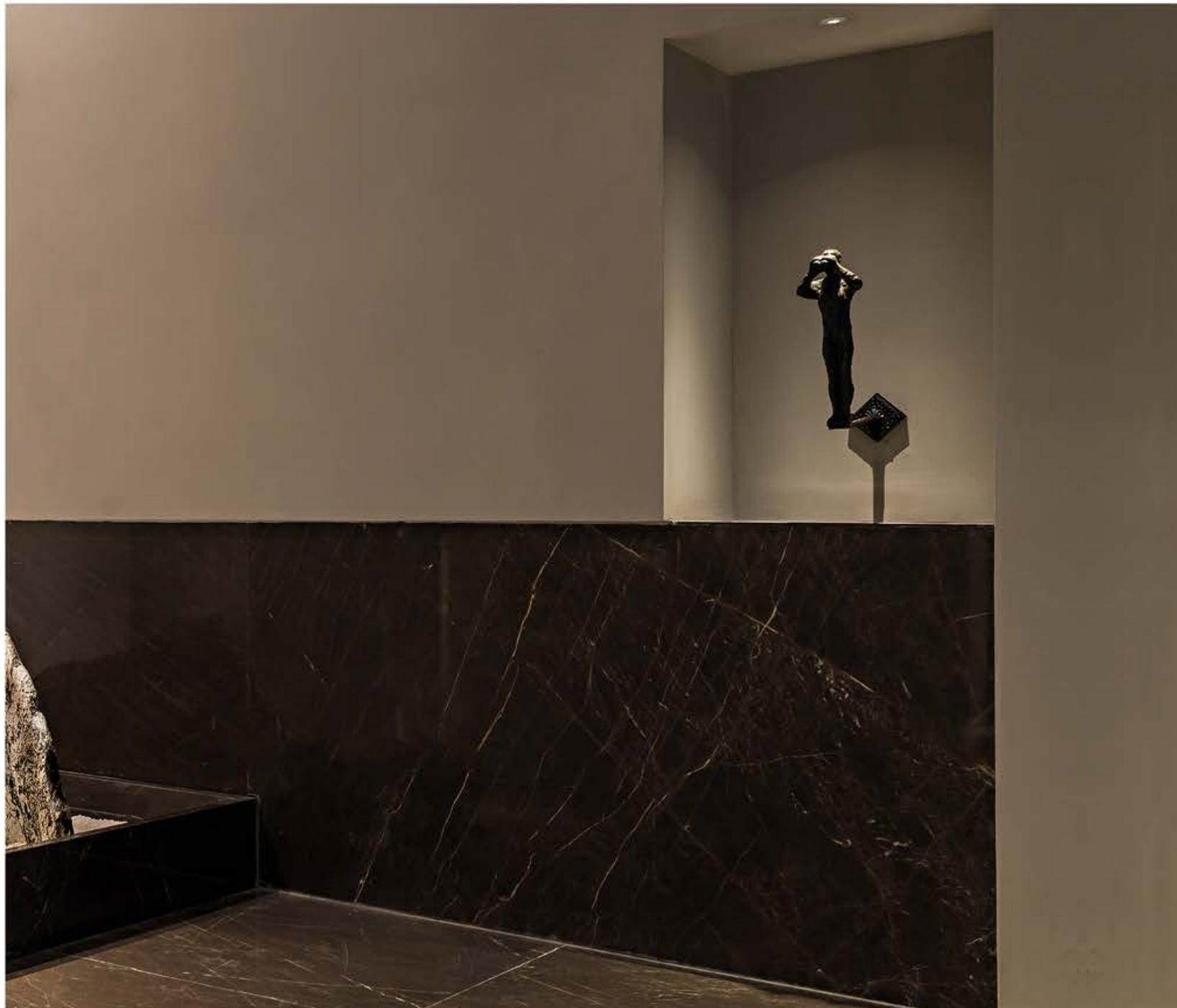


Emphasis of objects or architectural elements.

Mounting dimension







Mini Spotlight

← Back

1401LED



Quickinfo

GENERAL
Recessed
IP20~IP44

LED
OSRAM
3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/34°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The reflector is plated with black chromium, which completely hides the light source and realizes the effect of no light in sight.

Applications

Showrooms, Galleries, Restaurants, Museum, Hotels, Bars, Shopping centers and retail stores, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/34°

COLOUR(housing)
White

COLOUR(reflector)
Dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

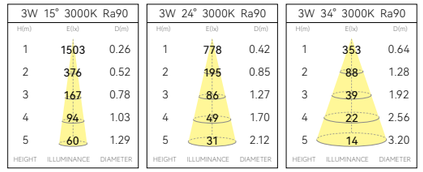
CONTROL
BLUETOOTH

Parameters

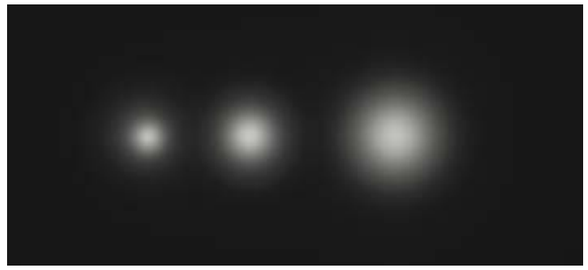
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3W	3V	700mA	2700K	152~157 lm
			3000K	167~171 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

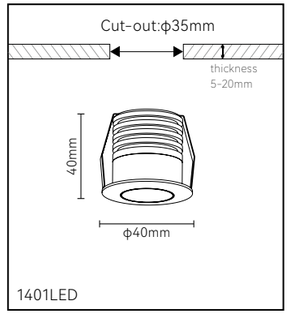


Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



Mini Spotlight

← Back

C281LED Bulge
C282LED Flat



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/34°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

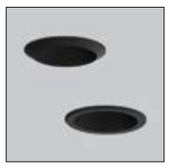
Description

Direct light projection design, the whole lighting body is covered by dark chrome, completely hiding the light source, which can realize the effect of seeing the light but not the lighting body.

Applications

Showrooms, Galleries, Restaurants, Museum, Hotels, Bars, Shopping centers and retail stores, etc.

Features


Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/34°

COLOUR(housing)
Dark chrome

COLOUR(reflector)
Dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

COLOUR(reflector)
Black, White, Specular, Gold
or customized

Options on request

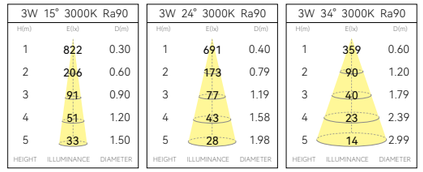
CONTROL
BLUETOOTH

Parameters

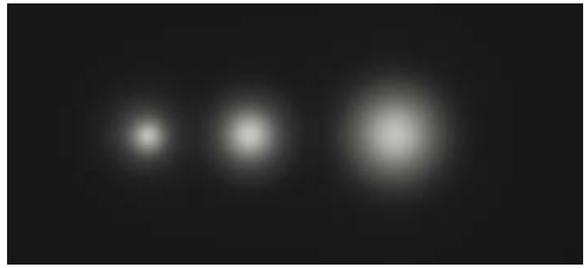
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3W	3V	700mA	2700K	122~136 lm
			3000K	131~146 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

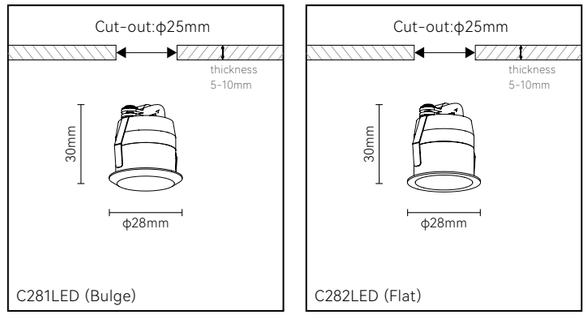


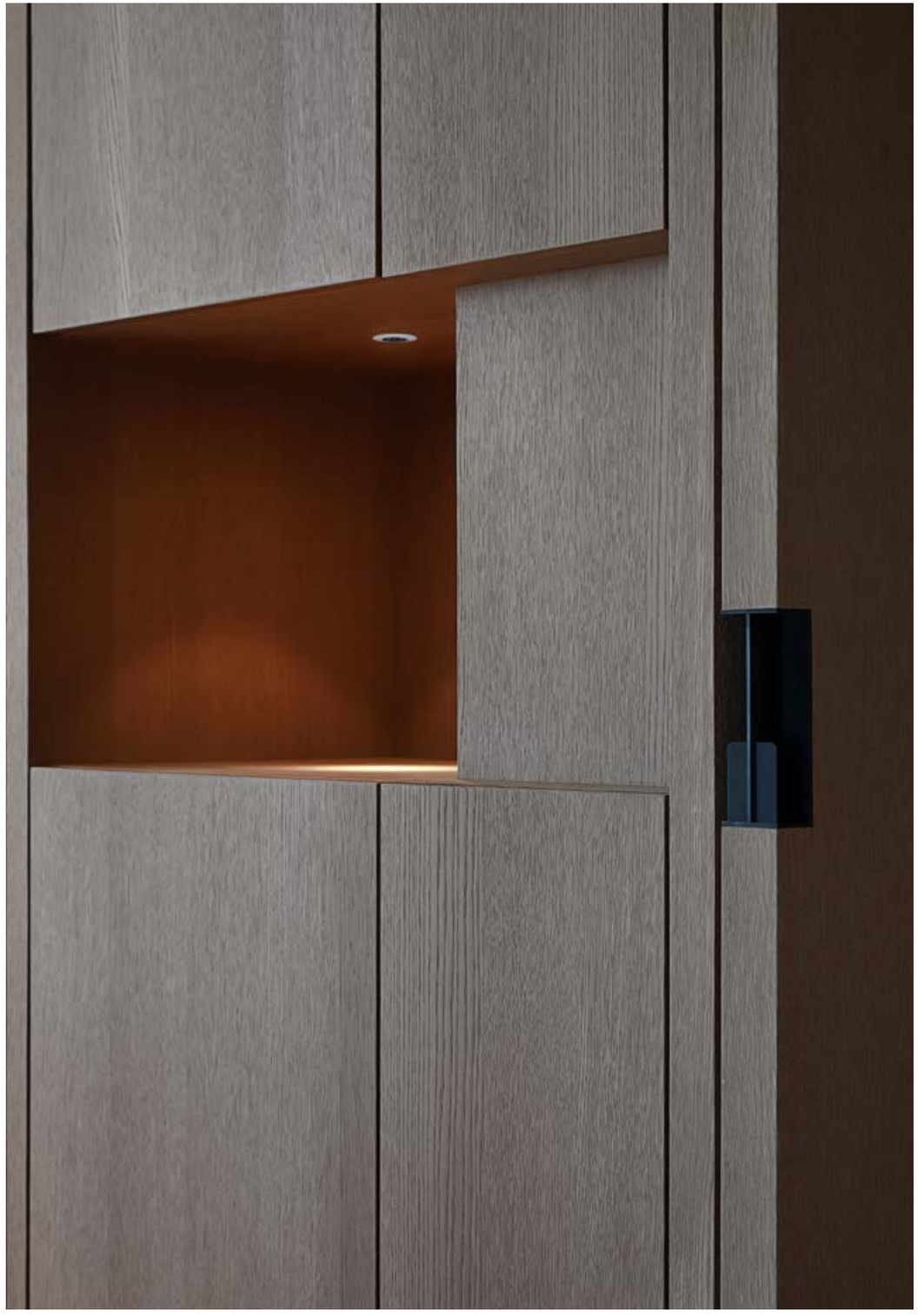
Light effect and planning aid

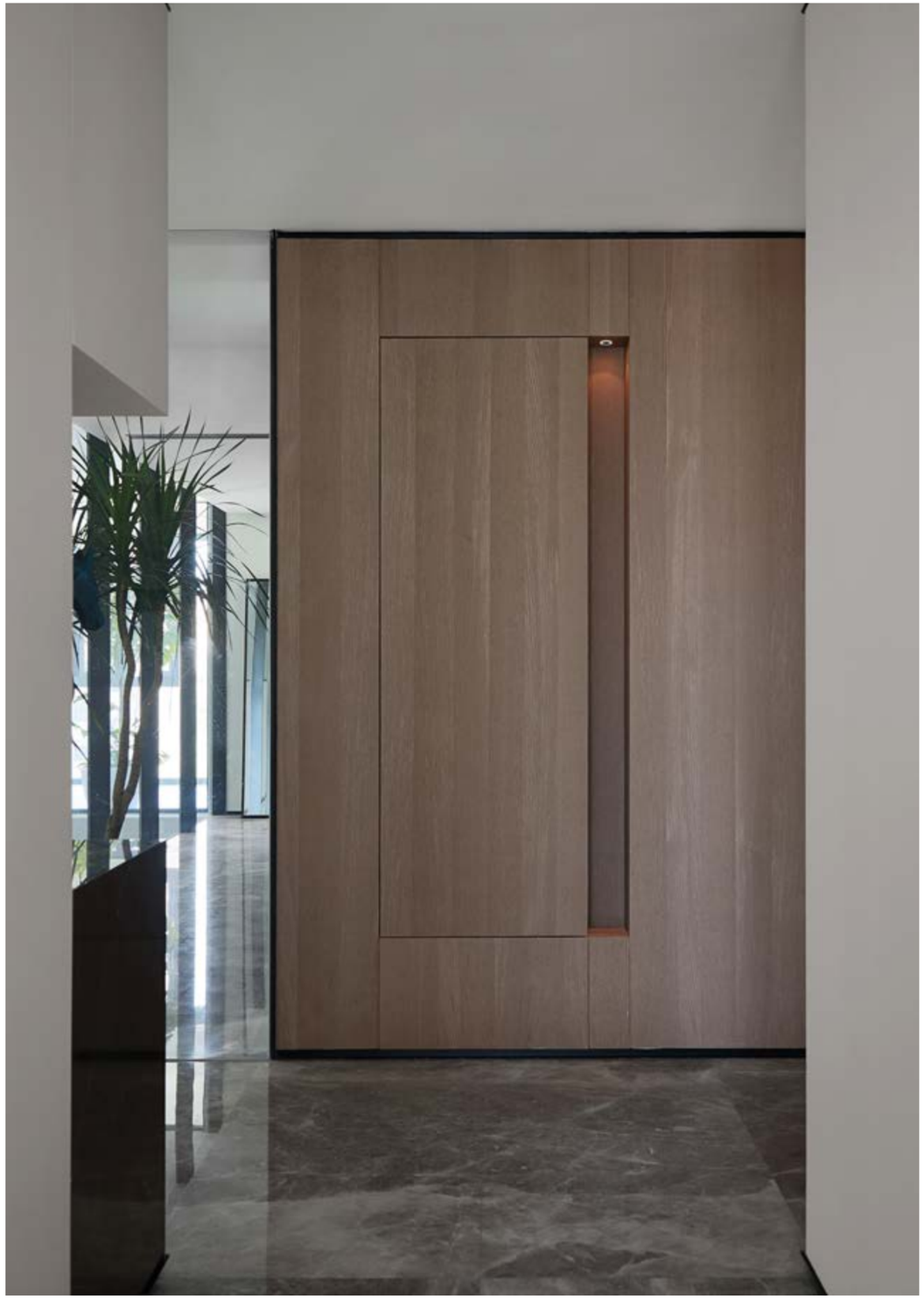


Emphasis of objects or architectural elements.

Mounting dimension







Mini Spotlight

← Back

C201LED



Quickinfo

GENERAL
Recessed
IP20

LED
OSRAM
3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15°/24°/33°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

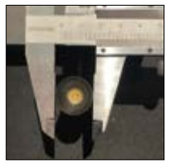
Adjustable light projection design, the finger hole size makes the lighting design more extreme and full of more possibilities.

Applications

Showrooms, Galleries, Restaurants, Museum, Hotels, Bars, Shopping centers and retail stores, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15°/24°/33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
3W	3V	700mA	2700K	79~124 lm
			3000K	82~134 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

3W 15° 3000K Ra90

H(m)	E(lx)	D(m)
1	695	0.25
2	174	0.51
3	77	0.76
4	43	1.01
5	28	1.27

HEIGHT ILLUMINANCE DIAMETER

3W 24° 3000K Ra90

H(m)	E(lx)	D(m)
1	542	0.37
2	135	0.74
3	61	1.11
4	34	1.48
5	22	1.85

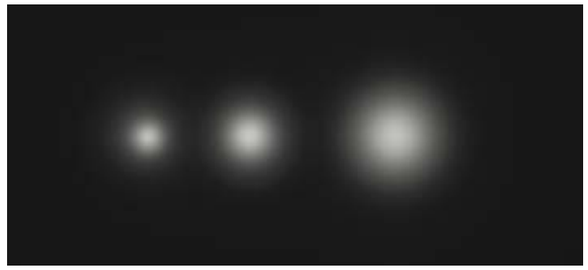
HEIGHT ILLUMINANCE DIAMETER

3W 33° 3000K Ra90

H(m)	E(lx)	D(m)
1	435	0.52
2	109	1.04
3	48	1.55
4	27	2.07
5	17	2.59

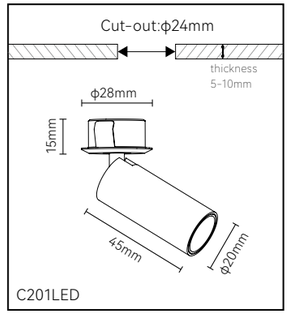
HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Mounting dimension



Mini Spotlight

← Back

1621LED



Quickinfo

GENERAL
Recessed
IP20

LED
CREE
7W, 10W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 20°/30°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The reflector is Dark chrome plated to hide the light source while providing a higher power design and providing more luminous flux.

Applications

Showrooms, Galleries, Restaurants, Museum, Hotels, Bars, Shopping centers and retail stores, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
20°/30°

COLOUR(housing)
Black+White

COLOUR(reflector)
Dark chrome

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

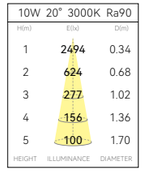
CONTROL
BLUETOOTH

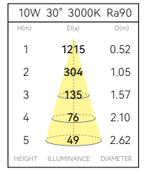
Parameters

POWER	VF	CURRENT	CCT	LUMINOUS FLUX
7W	12V	500mA	2700K	348~392 lm
			3000K	352~393 lm
10W	12V	700mA	2700K	409~468 lm
			3000K	412~475 lm

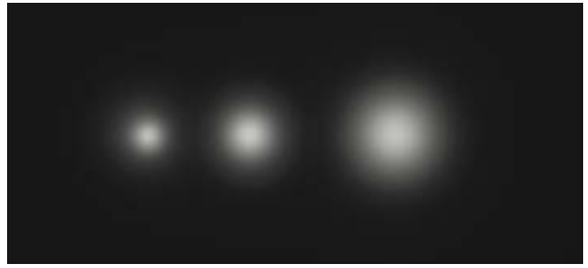
Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



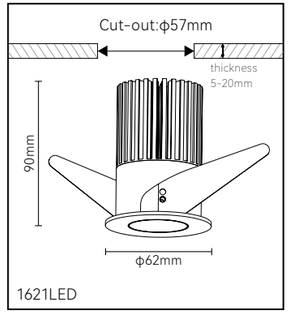


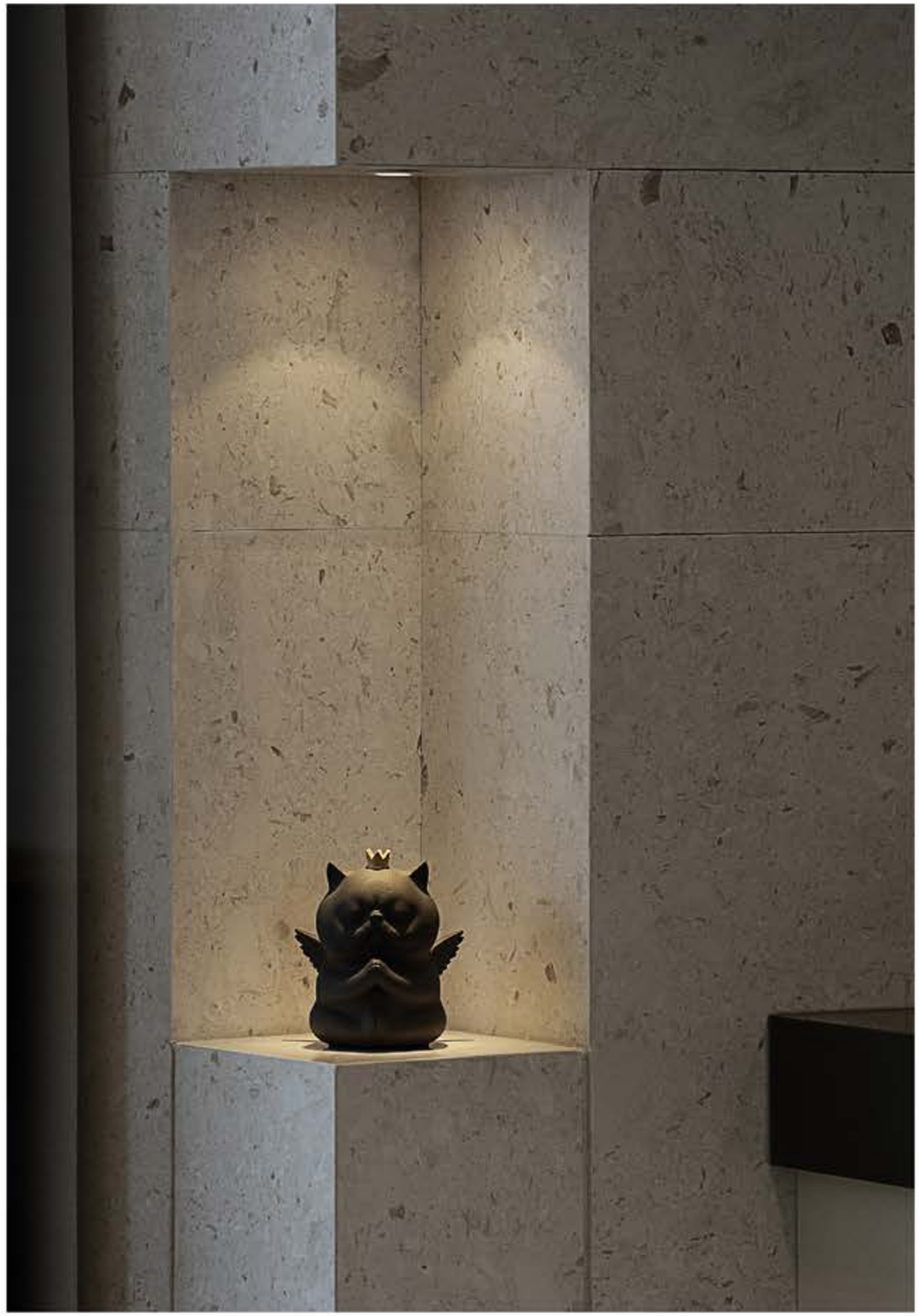
Light effect and planning aid

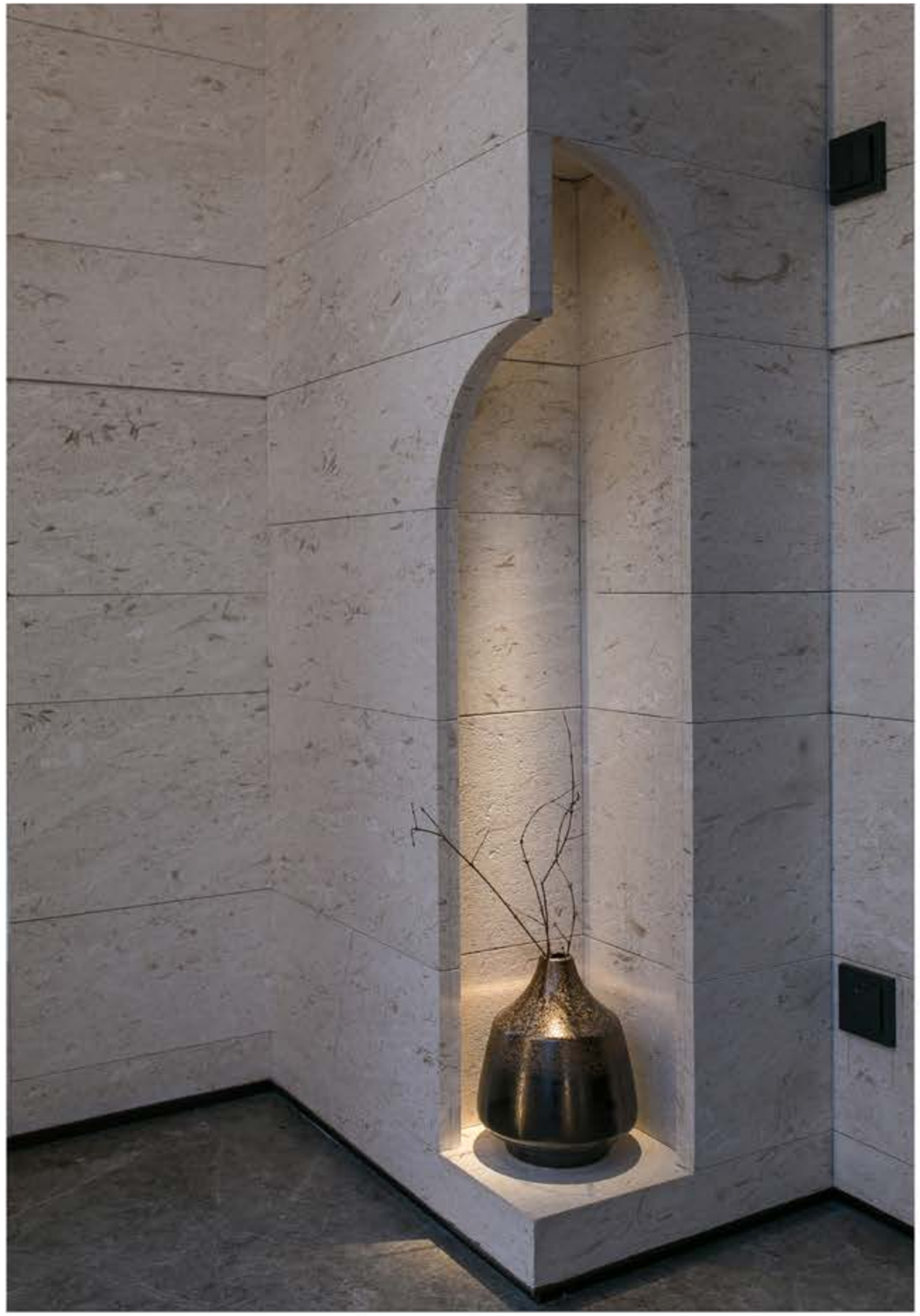


Emphasis of objects or architectural elements.

Mounting dimension







LIGHTING
SENSITIVE LIVING

Cabinet lighting

← Back

Track



GT001 1230

Spot light



C161LED 1232

C162LED 1232

Linear
spot light



C1501LED 1234

C3001LED 1234

Linear
opal light



C1502LED 1236

C3002LED 1236

↑ To summary

↑ To product information

CETTIGE
Cabinet lighting

↑ Back



↓ **GT001**
- Track: (Max.) 3000x14.5x10.5mm

↓ **C3001LED**
- 4.8W
- 300x11x8mm
- 22°

C162LED ↑
- 2x1.5W
- Φ16x8mm
- 15° / 20° / 28°

← **C1502LED**
- 2.4W
- 150x11x8mm
- Extra wide flood

↑ **C161LED**
- 1.5W
- Φ16x8mm
- 15° / 20° / 28°

C3002LED ↑
- 4.8W
- 300x11x8mm
- Extra wide flood

C1501LED →
- 2.4W
- 150x11x8mm
- 22°

GT004 →
- Vertical Corner: 36x12.5x25mm


CETTIGE
DEMO KIT
Cabinet lighting
CETTIGE
LIGHTING
INSPIRING LIVING
WWW.CETTIGA.COM
CETTIGE
Cabinet lighting

Cabinet lighting

In the display of products or exhibits, the guidance of the audience's attention, the best display and highlighting the characteristics of the items have very important practical significance. In this case, lighting is particularly important. CETTIGA lighting's self-developed cabinet lights series for shelves and display cabinets, aims to make all the value and delicate characteristics of the displayed items clearly visible, to present the items with all the gorgeous details, and capture the audience's attention. Different environments require different lighting tools, and the importance of the task calls for better lighting techniques.



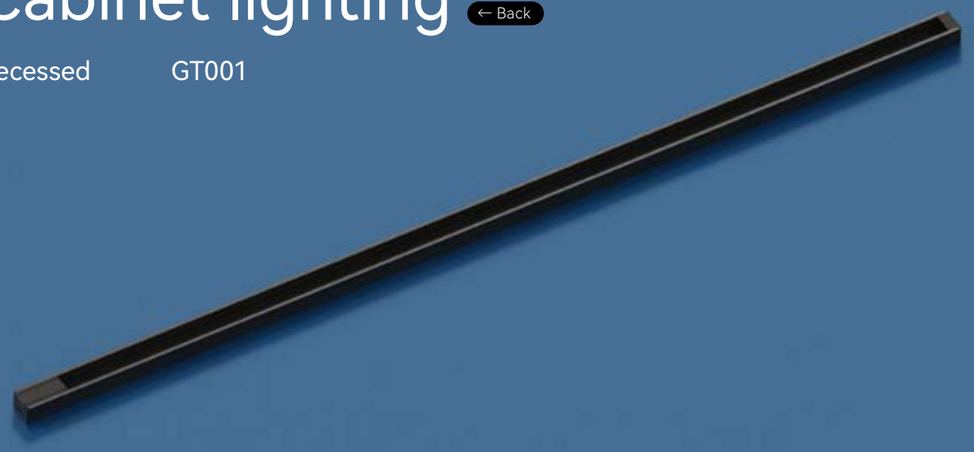




Cabinet lighting

← Back

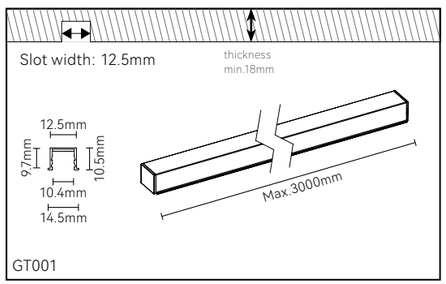
Recessed GT001



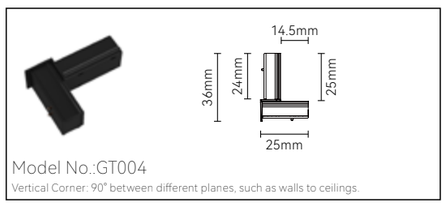
Track Components

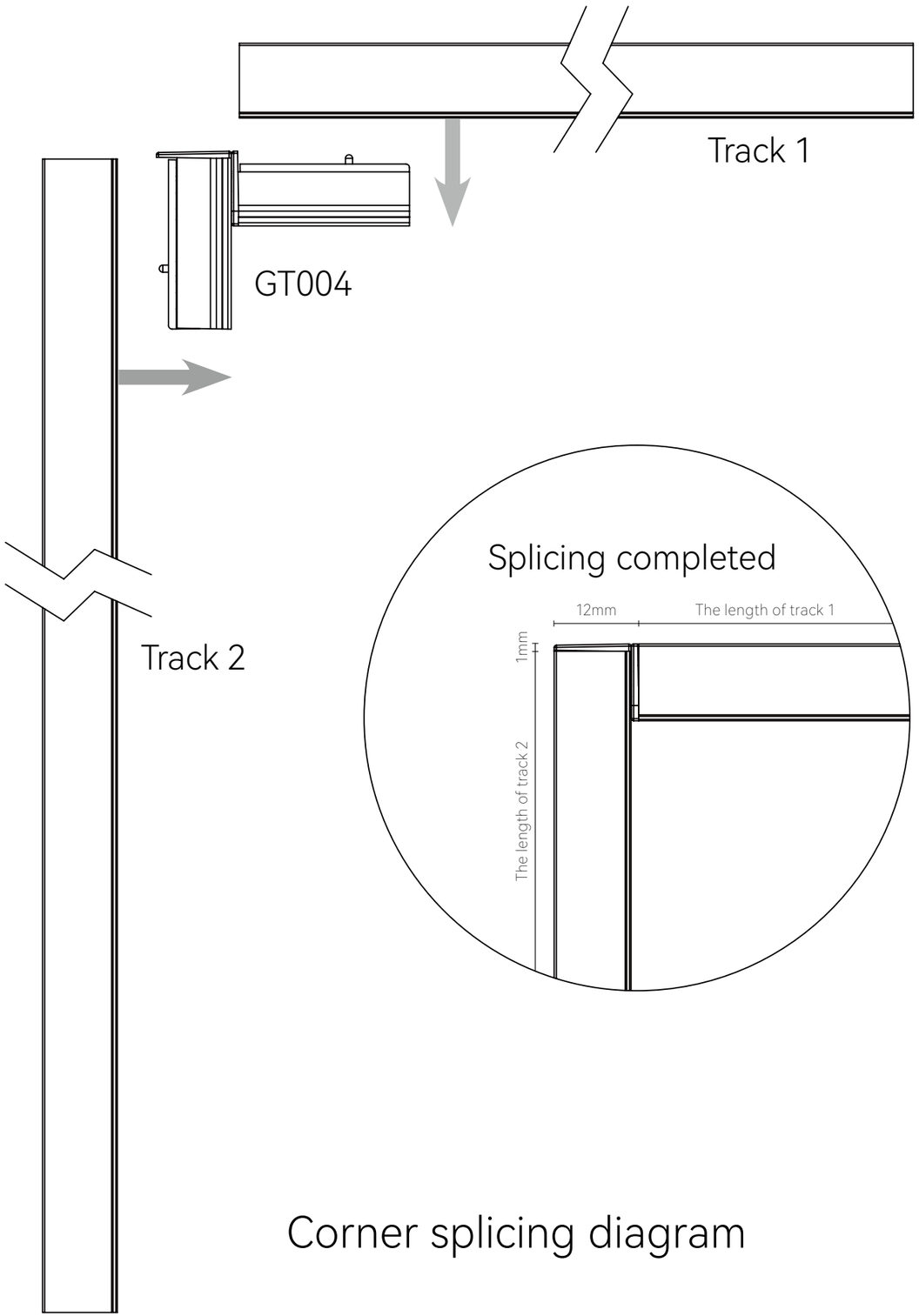
Model No.	Dimension
GT001	L (Max.) 3000*W14.5*H10.5mm

Technical drawing



Accessories





Corner splicing diagram



Cabinet lighting

← Back

Single head C161LED
Double heads C162LED

Quickinfo

GENERAL
Track
DC 24V
IP20

LED
OSRAM
1.5W; 2x1.5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° / 20° / 28°

ELECTRICAL
NON-DIM

PHYSICAL
Aluminum

Description

The single / double head in mini finger size makes no main lamp design more perfect, and the lamp has been fully integrated into the space. 350 ° rotatable in the horizontal direction and 90 ° adjustable in the vertical direction; Plug and play electrical connector system, tool free installation.

Applications

Exhibition halls, galleries, museums, hotels, bars, restaurants, shopping centers, retail stores, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° / 20° / 28°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

COLOUR(housing)
White

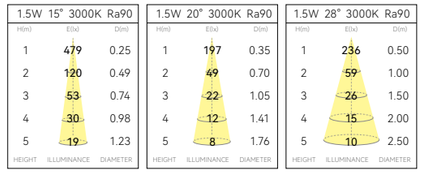
COLOUR(reflector)
White

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
1.5W	24V	2700K	36~59 lm
		3000K	40~65 lm
2x1.5W	24V	2700K	72~118 lm
		3000K	80~130 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

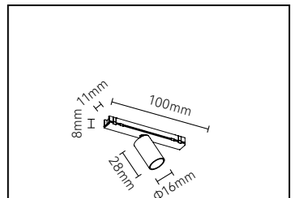


Light effect and planning aid

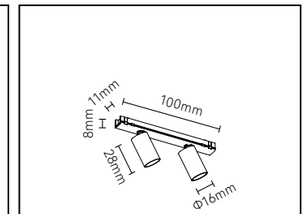


Emphasis of objects or architectural elements. Wide-beam illumination of larger objects or spatial zones.

Technical drawing



C161LED (Single head)



C162LED (Double heads)

Cabinet lighting

← Back

L:150mm C1501LED
L:300mm C3001LED



Quickinfo

GENERAL
Track
DC 24V
IP20

LED
CREE
2.4W, 4.8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 22°

ELECTRICAL
NON-DIM

PHYSICAL
Aluminum

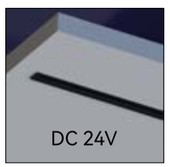
Description

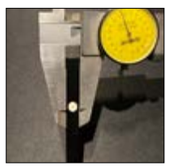
Small and exquisite lighting body with black color completely conceals the lamps. Linear dot design makes the light softer and make your space more comfortable; Plug and play electrical connector system, tool free installation.

Applications

Exhibition halls, galleries, museums, hotels, bars, restaurants, shopping centers, retail stores, etc.

Features





Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
22°

COLOUR
Black

Extended configuration

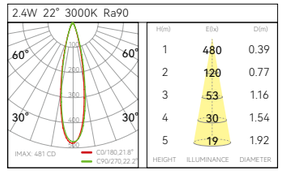
COLOUR TEMPERATURE
4000K
5000K

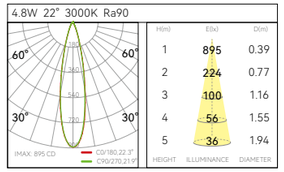
Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
2.4W	24V	2700K	102 lm
		3000K	106 lm
4.8W	24V	2700K	182 lm
		3000K	194 lm

Test standards:
CREE LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



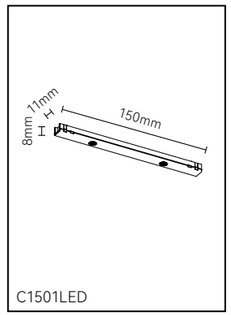


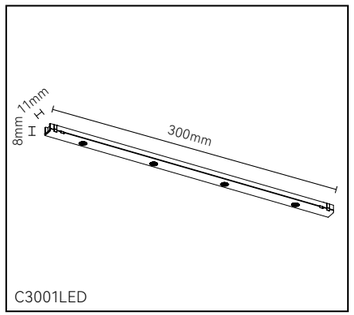
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Cabinet lighting

← Back

L:150mm C1502LED
L:300mm C3002LED



Quickinfo

GENERAL
Track
DC 24V
IP20

LED
OSRAM
2.4W, 4.8W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM

PHYSICAL
Aluminum

Description

Small and exquisite line design can outline the shape of the space and provide you with a sentimental atmosphere; Plug and play electrical connector system, tool free installation. Evenly illuminated black PMMA cover provide better anti-glare effect.

Applications

Exhibition halls, galleries, museums, hotels, bars, restaurants, shopping centers, retail stores, etc.

Features






Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(PMMA cover)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

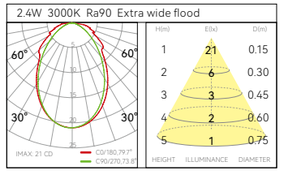
COLOUR(PMMA cover)
White

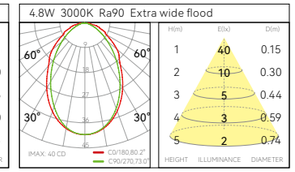
Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
2.4W	24V	2700K	35 lm
		3000K	40 lm
4.8W	24V	2700K	68 lm
		3000K	74 lm

Test standards:
OSRAM LED, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution



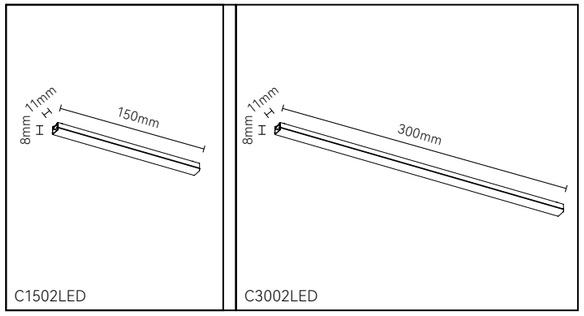


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Office Lighting

← Back

Recessed



OFL-ST25SW..... 1242
OFL-ST25S..... 1242
OFL-ST64S..... 1244
OFL-ST71S..... 1246

Round



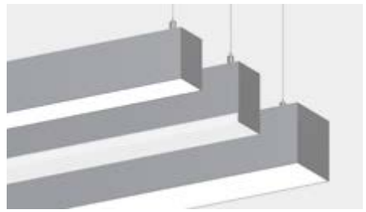
OFL-ST30R..... 1250
OFL-ST57R..... 1254

Arc end face light group



OFL-ST30S..... 1256
OFL-ST33S..... 1260

Square



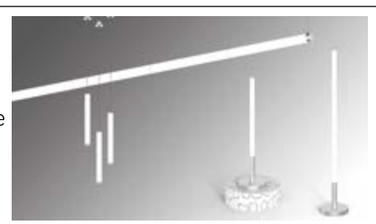
OFL-ST63S..... 1264
OFL-ST94S..... 1266

Custom design



OFL-ST48S..... 1272
OFL-STXXS..... 1280
OFL-ST50S..... 1286

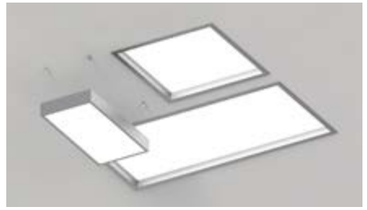
360° Luminescence



OFL-LRXX..... 1292
OFL-FS50R..... 1294

↑ To product information

Square panel light



OFL-LP90S..... 1298
OFL-LP73S..... 1302

Round panel light



OFL-LP60R..... 1308

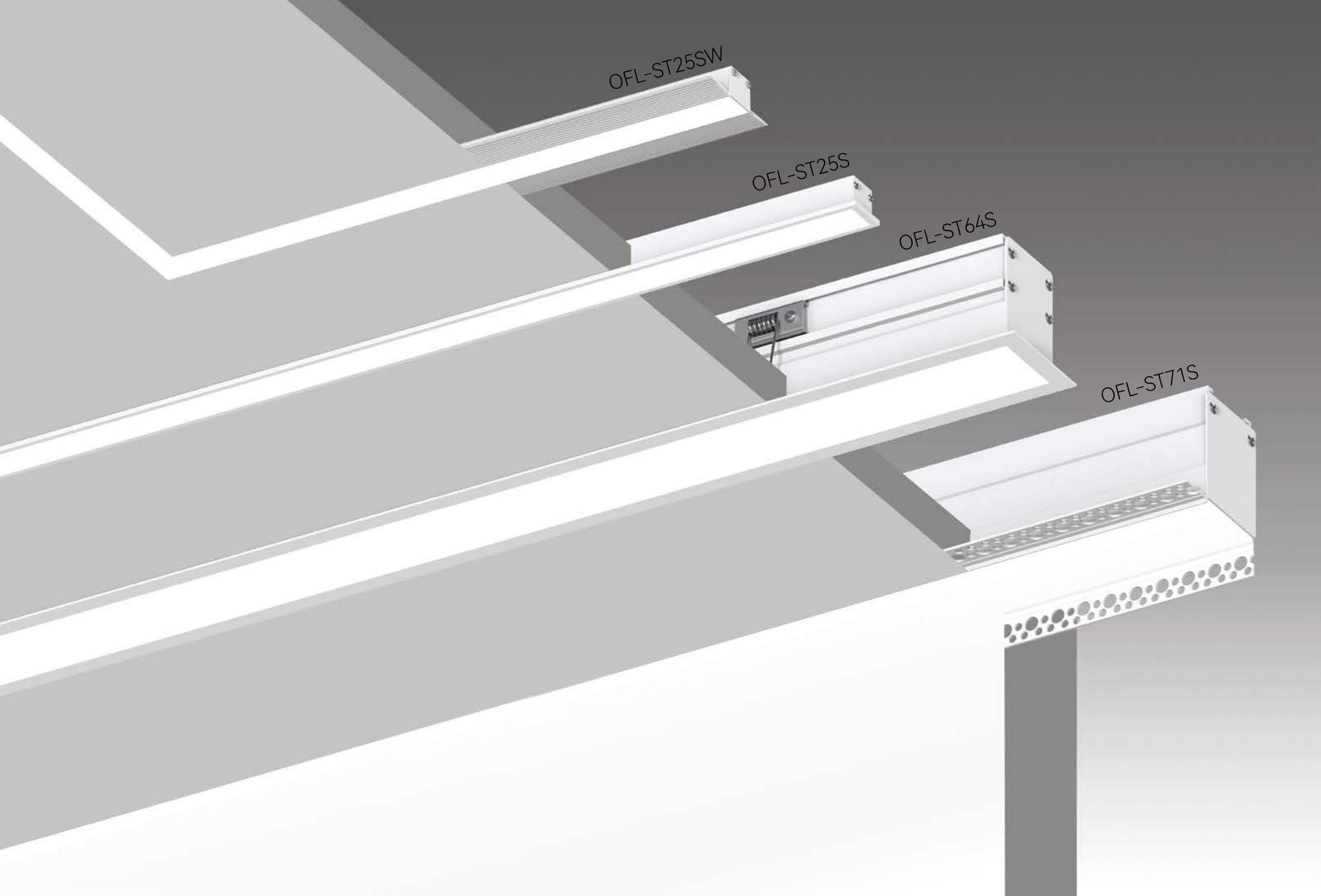
Ultra-thin panel light



OFL-LP20S.....1314
OFL-LP18S..... 1320

O F L - S T 2 5 S W

- W: Blank: Normal / W: Trimless
- S: S: Square / R: Round
- 25: Serial number:Usually width or height, XX indicates an optional width
- ST: ST: Strip type / LR: Light Rods / LP: Light plane / FS: Free standing
- OFL: Office lighting's prefix


OFL-ST25SW
OFL-ST25S
OFL-ST64S
OFL-ST71S

Office Lighting

Trimless OFL-ST25SW

Trim OFL-ST25S



Quickinfo

GENERAL
Recessed
IP20

LED
20W/m, 30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

A small and exquisite recessed linear lamp with a slim body that creates a minimalist aesthetic appearance. The light surface width is only 19mm, and the lamp can be mounted in two ways, trim or trimless. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
White

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
Aluminum, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

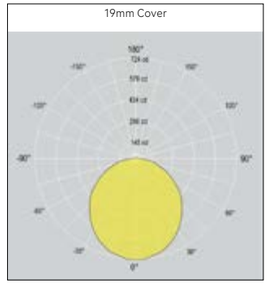
COLOUR TEMPERATURE
TW (2700K~6500K)

Parameters

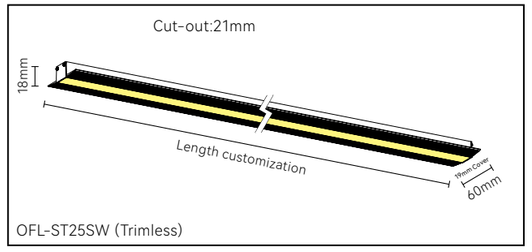
POWER	AC INPUT	CRI	CCT	EFFICIENCY
20W/m	220V	Ra>90	4000K	92 lm/W
30W/m	220V	Ra>90	4000K	87 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

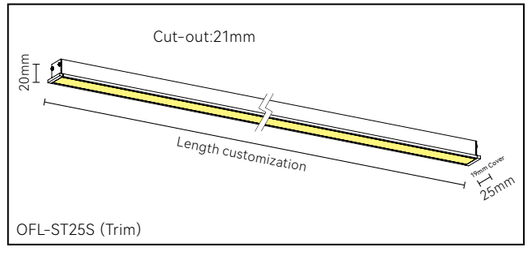
Light effect and planning aid



Technical drawing



OFL-ST25SW (Trimless)



OFL-ST25S (Trim)

Office Lighting

OFL-ST64S



Quickinfo

GENERAL
Recessed
IP20

LED
20W/m, 30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

A recessed linear lamp with a 44mm wide light cover, can use built-in driver. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features







Mitered Corners

Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
White

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
Aluminum, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

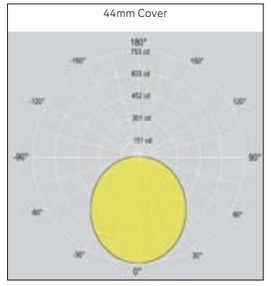
COLOUR TEMPERATURE
TW (2700K~6500K)

Parameters

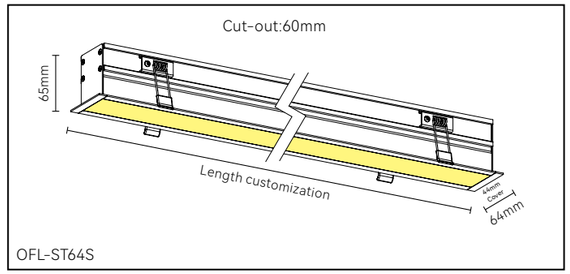
POWER	AC INPUT	CRI	CCT	EFFICIENCY
20W/m	220V	Ra>90	4000K	73 lm/W
30W/m	220V	Ra>90	4000K	69 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-ST64S



Office Lighting

OFL-ST71S

Quickinfo

GENERAL
Recessed
IP20

LED
20W/m, 30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

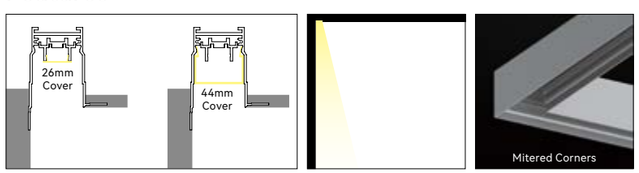
Description

A trimless aluminium profile linear wall washer, developed for lighting entire walls, comes with a choice of cover in two sizes: 26mm and 44mm. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
White

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
Aluminum, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

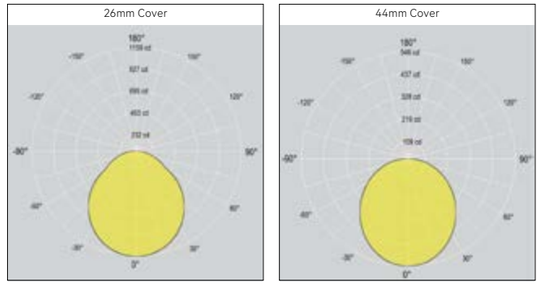
COLOUR TEMPERATURE
TW (2700K~6500K)

Parameters

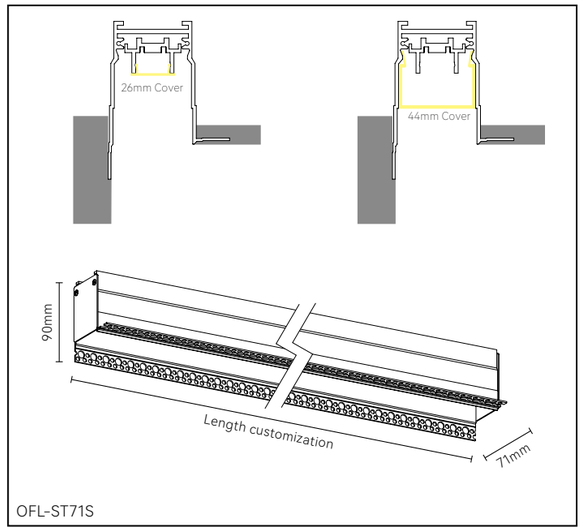
POWER	CRI	CCT	SIZE	EFFICIENCY
20W/m	Ra>90	4000K	26mm Cover	75 lm/W
			44mm Cover	47 lm/W
30W/m	Ra>90	4000K	26mm Cover	71 lm/W
			44mm Cover	45 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-ST71S

350° rotation

Aluminum

Grey

White

Black

Blue

OFL-ST57R

OFL-ST30R

Office Lighting

OFL-ST30R



Quickinfo

GENERAL
Surface mounted / Pendant
IP20

LED
20W/m, 2x20W/m, 30W/m, 2x30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

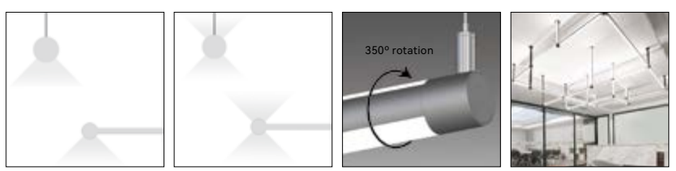
Description

The minimalist slim circular lamp body design achieves smooth and soft lighting in various applications. The body of the lamp can be rotated 350 degrees, making it suitable for accurately projecting light onto objects in a variety of Spaces, highlighting individual areas. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Aluminum

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

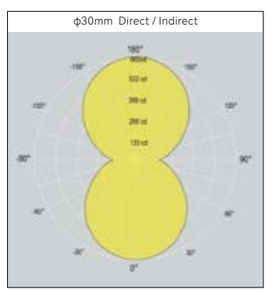
COLOUR TEMPERATURE
TW (2700K~6500K) @2x14.4W/m

Parameters

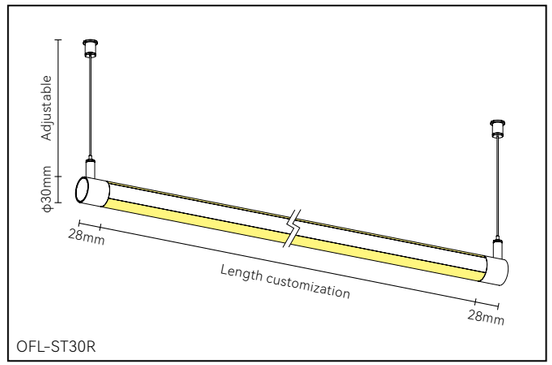
POWER	CRI	CCT	TYPE	EFFICIENCY
20W/m	Ra>90	4000K	Direct	89 lm/W
2x20W/m	Ra>90	4000K	Direct / Indirect	89 lm/W
30W/m	Ra>90	4000K	Direct	85 lm/W
2x30W/m	Ra>90	4000K	Direct / Indirect	85 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



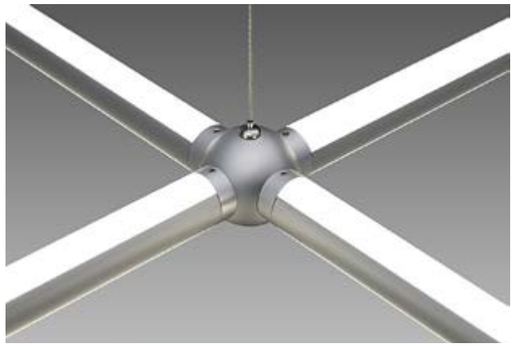
Technical drawing



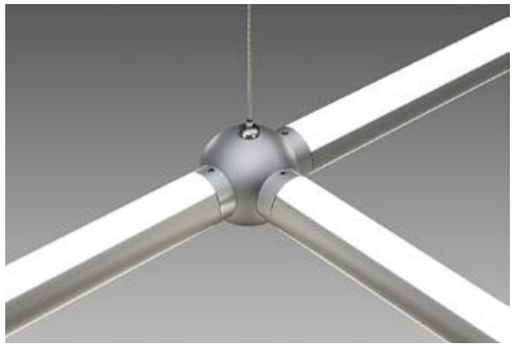
OFL-ST30R

Customize various structural shapes

Multiple layers of geometric designs can be created by using different combinations of cross splices, tee splices, and right Angle connectors, combined with pendant or surface mounted.



Cross splice



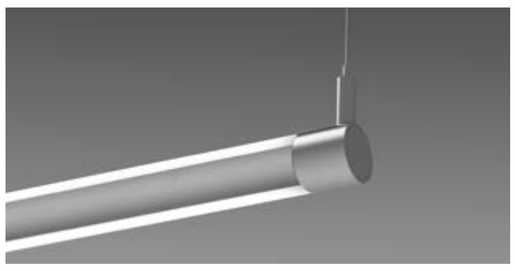
Tee splice



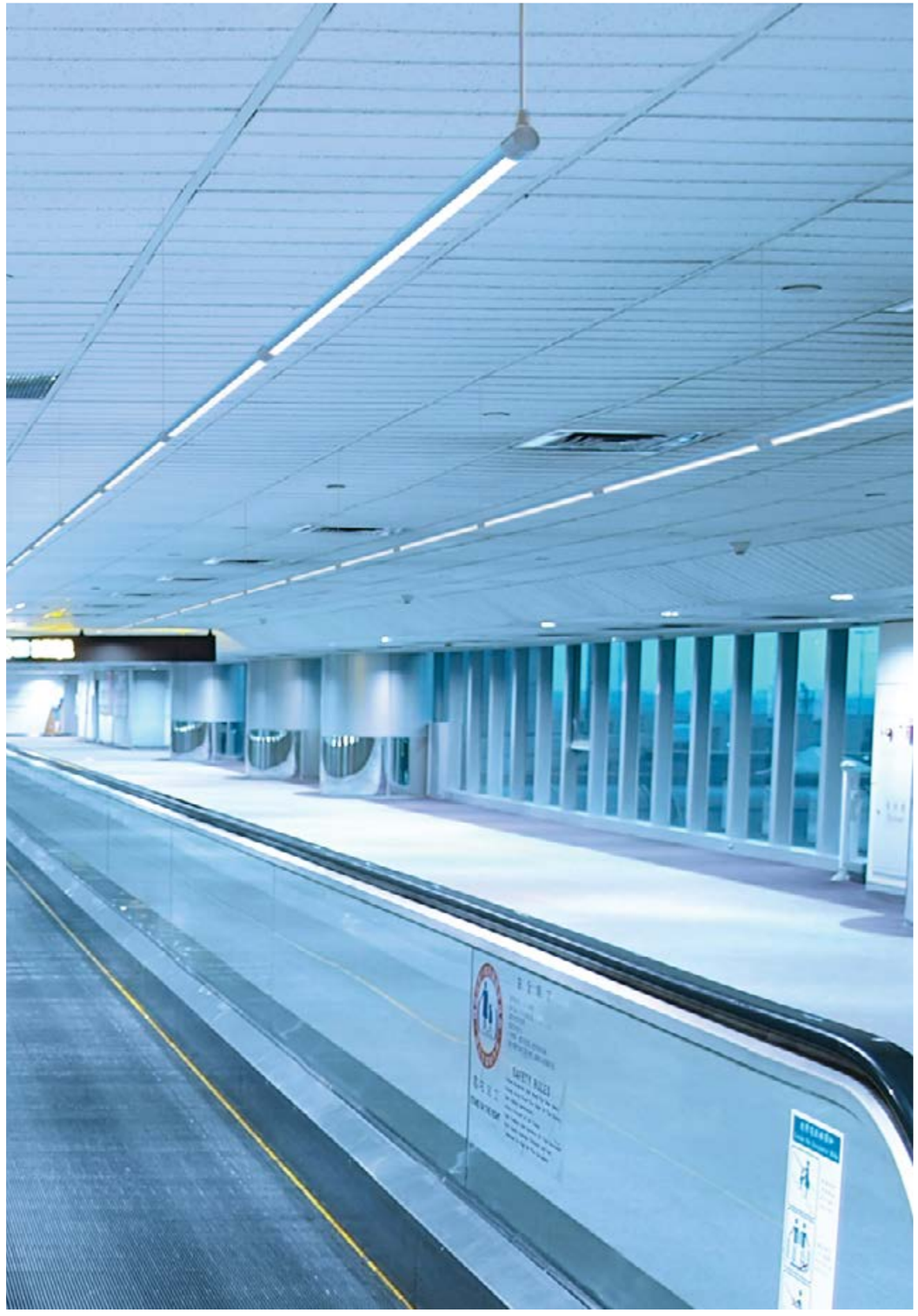
Right Angle connector



Surface mounting



Pendant





Office Lighting

OFL-ST57R

Quickinfo

GENERAL
Surface mounted / Pendant
IP20

LED
20W/m, 30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

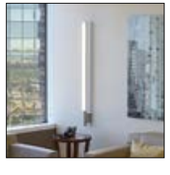
A compact, streamlined cylindrical light fixture with an integral driver and a high impact satin diffused cover. The lamp has a variety of customized LED lighting options. Available in either pendant or wall-mounted, vertical or horizontal mounting.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features





Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Aluminum

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

COLOUR TEMPERATURE
TW (2700K~6500K)

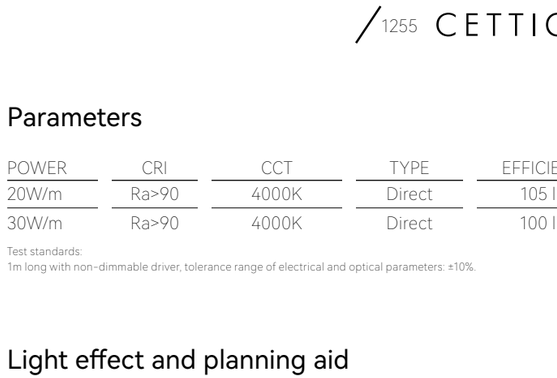
Parameters

POWER	CRI	CCT	TYPE	EFFICIENCY
20W/m	Ra>90	4000K	Direct	105 lm/W
30W/m	Ra>90	4000K	Direct	100 lm/W

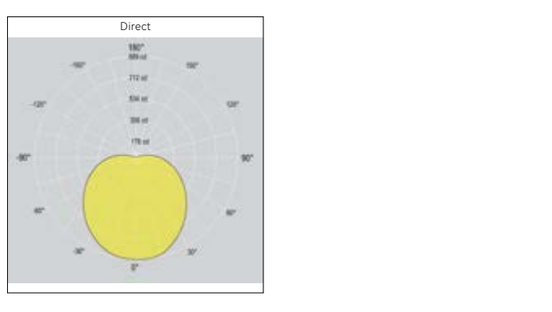
Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid

Technical drawing



OFL-ST57R



OFL-ST57R (Wall Sconce)



Office Lighting

OFL-ST30S

Quickinfo

GENERAL
Pendant
IP20

LED
Indirect+Direct: 6W+12W / 12W+24W
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Designed for high-end office space, the light body adopts smooth linear structure, with 45 degree section of the end cover, to achieve a balance between slim and tough. No screws exposed design, make the lamp body more tidy. It can also be splicing into a line, T-shape, cross shape, square, grid-shape and other combination structures to match the overall lighting of a large space.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Black, White

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

COLOUR TEMPERATURE
TW (2700K~6500K)

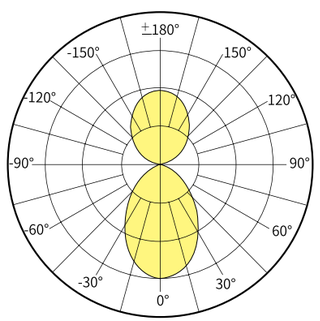
SIZE
L:1800mm (9W+18W / 18W+36W)
L:2400mm (12W+24W / 24W+48W)

Parameters

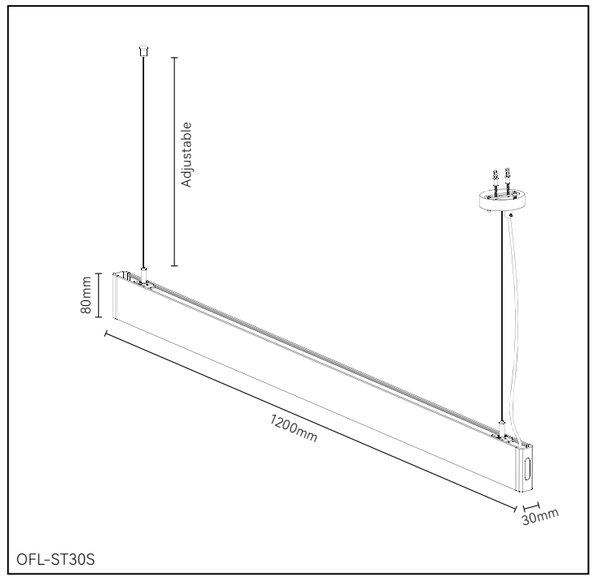
POWER	CRI	CCT	TYPE	LUMINOUS
6W	Ra>90	4000K	Indirect	480 lm
12W	Ra>90	4000K	Indirect	960 lm
12W	Ra>90	4000K	Direct	960 lm
24W	Ra>90	4000K	Direct	1920 lm

Test standards:
1.2m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-ST30S

Office Lighting

OFL-ST33S



Quickinfo

GENERAL
Surface mounted / Pendant
IP20

LED
Indirect+Direct: 10W+30W
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Grid module: 15° / 30° / 45°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

This is a multifunctional linear lighting fixture, transforms complex lines into simple ones, bringing a more modern style and easily integrating into different interior Spaces. No screws exposed design, make the lamp body more tidy. Two kinds of light emitting mode, four kinds of optical cover selection, to solve the diverse office lighting needs. Available in suspension, surface mounting mode.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood
Grid module: 15° / 30° / 45°

COLOUR(Housing)
Black, White

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

COLOUR TEMPERATURE
TW (2700K~6500K)

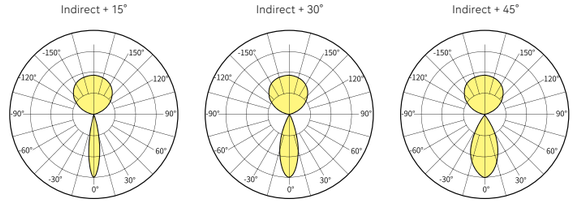
SIZE
L:1800mm (45W)
L:2400mm (60W)

Parameters

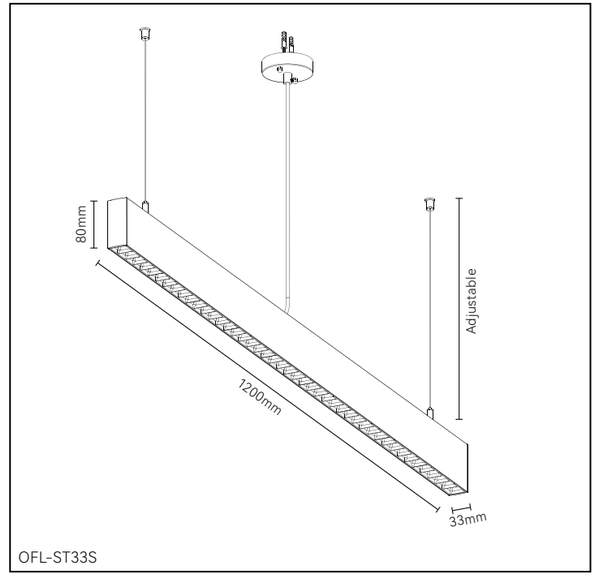
POWER	CRI	CCT	TYPE	LUMINOUS
10W	Ra>90	4000K	Indirect	800 lm
30W	Ra>90	4000K	Direct	2400 lm

Test standards:
1.2m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

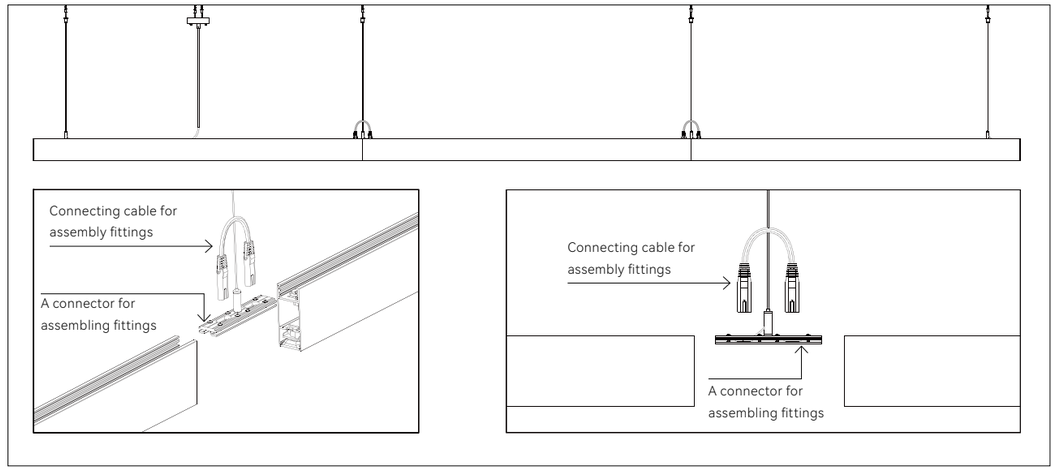
Light effect and planning aid



Technical drawing



OFL-ST33S


Connecting cable for
assembly fittings
A connector for
assembling fittings
Connecting cable for
assembly fittings
A connector for
assembling fittings







Office Lighting

OFL-ST63S

Quickinfo

GENERAL
Surface mounted / Pendant
IP20

LED
20W/m, 30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood / 50° (Grid module)
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

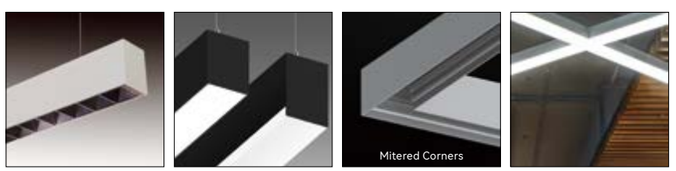
Description

This is a compact and streamlined linear light with built-in driver. If configure a flat cover it will be a linear light for general lighting; It can also be configured with a precision low glare grille cover to form a grid, which has sufficient lumen output at low glare; Or you can use a mix of this two kind of accessory. The lamp has a variety of customized LED lighting options. Available in suspension, surface or wall mounted modes.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood / 50° (Grid module)

COLOUR(Housing)
Grey

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

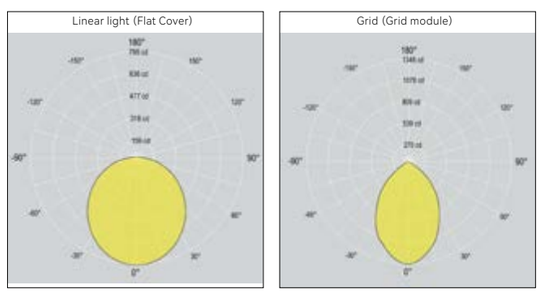
COLOUR TEMPERATURE
TW (2700K~6500K)

Parameters

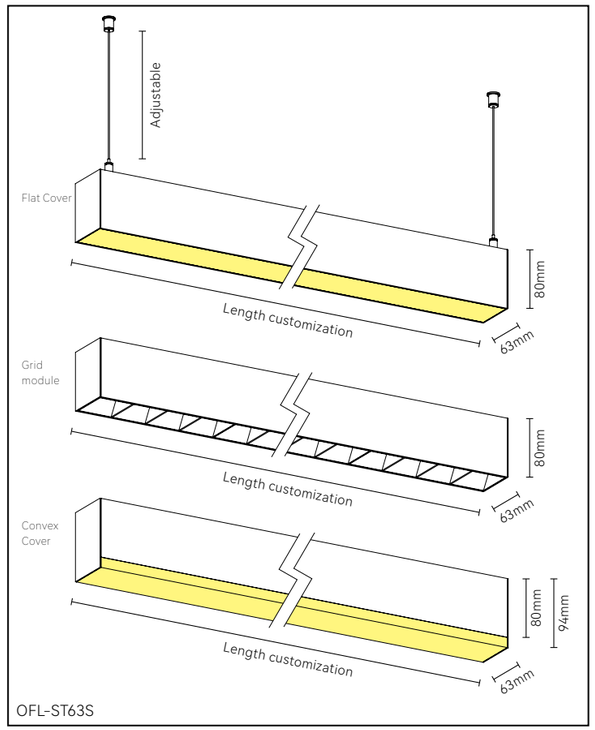
POWER	CRI	CCT	TYPE	EFFICIENCY
20W/m	Ra>90	4000K	Linear light	85 lm/W
			Grid	71 lm/W
30W/m	Ra>90	4000K	Linear light	81 lm/W
			Grid	69 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-ST63S



Office Lighting

OFL-ST94S

Quickinfo

GENERAL
Surface mounted / Pendant
IP20

LED
Linear light: 20W/m, 30W/m
Grid: 16W/group, 19W/group, 22W/group
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood / 50° (Grid module)
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

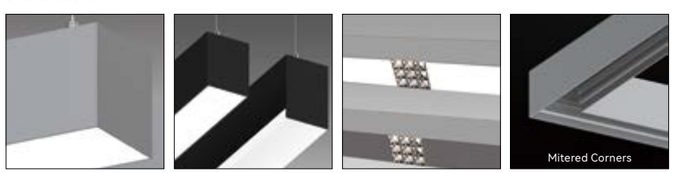
Description

This is a compact and streamlined linear light with built-in driver, which provide more luminous flux to your space, let it more brightness. If configure a flat cover it will be a linear light for general lighting; It can also be configured with a precision low glare grille cover to form a grid, which has sufficient lumen output at low glare; Or you can use a mix of this two kind of accessory. The lamp has a variety of customized LED lighting options. Available in suspension, surface or wall mounted modes.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood / 50° (Grid module)

COLOUR(Housing)
Grey

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

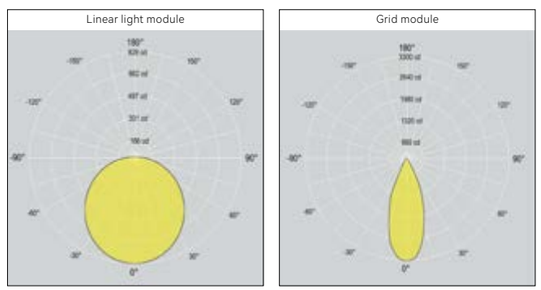
COLOUR TEMPERATURE
TW (2700K~6500K)

Parameters

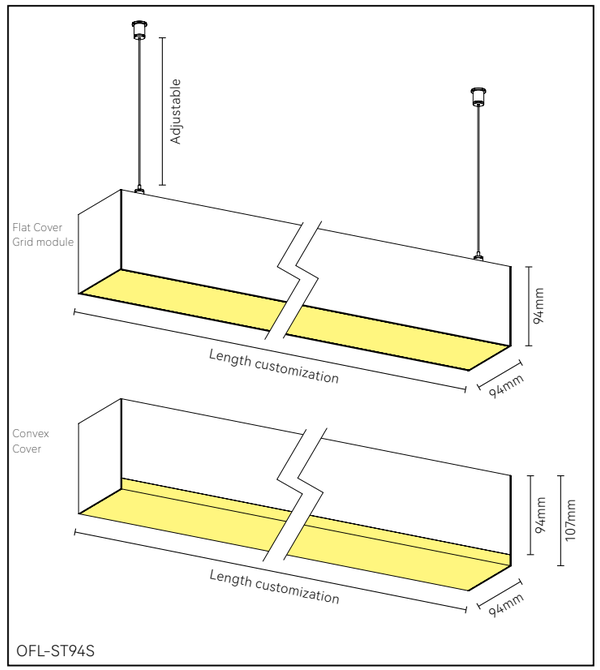
POWER	CRI	CCT	TYPE	EFFICIENCY
20W/m	Ra>90	4000K	Linear light	88 lm/W
30W/m	Ra>90	4000K	Linear light	84 lm/W
16W/group	Ra>90	4000K	Grid	75 lm/W
19W/group	Ra>90	4000K	Grid	70 lm/W
22W/group	Ra>90	4000K	Grid	65 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing




reading rooms
lift
way out
lockers
The Keeper's Gallery



OFL-ST48S
ϕ600mm
Pendant @ Linear light



OFL-ST48S
ϕ650mm
Recessed @ Grid



OFL-ST48S
Straight line
Surface mounted @
Mixed combination

OFL-ST48S

- Surface mounted, Pendant, Recessed
- Linear light, Grid, Mixed combination
- Straight line, circle, arc and multiple combinations



Office Lighting

OFL-ST48S

Quickinfo

GENERAL
Surface mounted, Pendant, Recessed
IP20

LED
Linear light: 20W/m, 30W/m,
Grid: 6W, 8W, 11W,
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood / 50° (Grid module)
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

Through the linear light module and grid module, as well as different combinations of the two, to create a peaceful and harmonious interior space. Suspension, surface mounted and recessed are available. Can be customized curve size, splicing a variety of shapes.The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features






Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood / 50° (Grid module)

COLOUR(Housing)
Black

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Grey or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

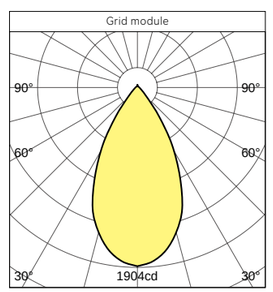
COLOUR TEMPERATURE
TW (2700K~6500K)

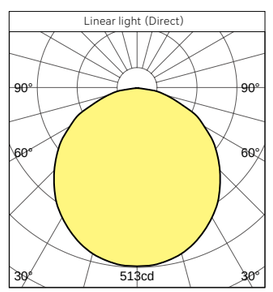
Parameters

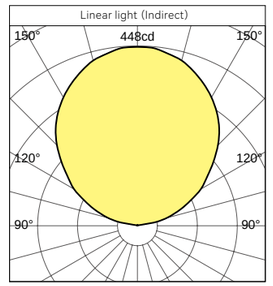
POWER	CRI	CCT	TYPE	EFFICIENCY
20W/m	Ra>90	4000K	Linear light	61 lm/W
30W/m	Ra>90	4000K	Linear light	56 lm/W
6W/group	Ra>90	4000K	Grid	93 lm/W
8W/group	Ra>90	4000K	Grid	91 lm/W
11W/group	Ra>90	4000K	Grid	86 lm/W

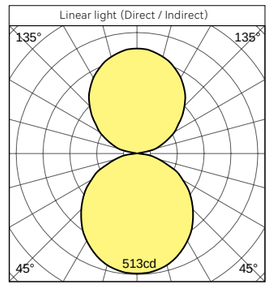
Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid

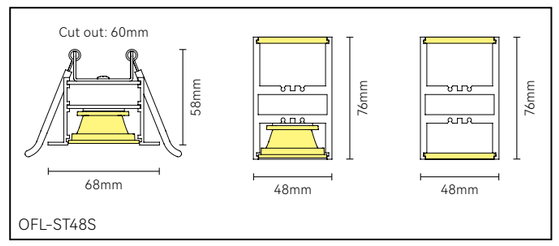








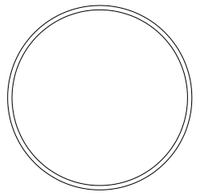
Technical drawing



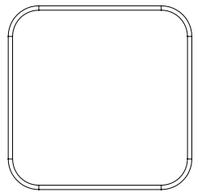
Customize a variety of shapes

- Curve size can be customized.

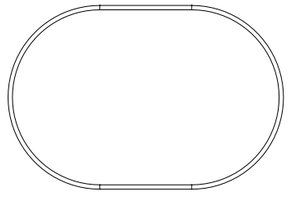
By specifying the length (straight line) and the outer diameter (circle, semicircle, quarter arc, ≥ Φ600mm), the radial connection of the section circle, arc and straight line. The configuration diagram is as follows:



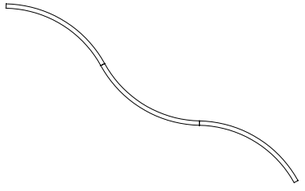
Circle



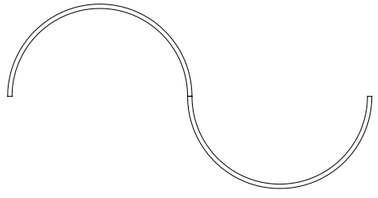
Rounded rectangle



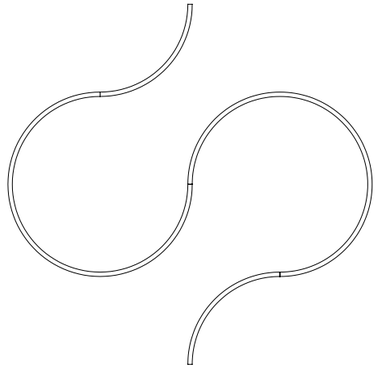
Stadium oval



Serpentine



Serpentine



Curve

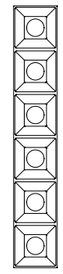
Equipped with a variety of lighting modules

- Grid module

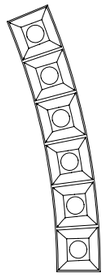
A set of linear module or circular arc module with 6 head reflector and LED. The low UGR reflector design, which includes a 250mm long straight line and two different OD sizes (ø650mm, ø1300mm), offers more configuration designs.

- Linear light module

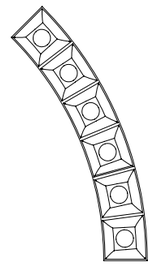
The optically engineered rolled soft acrylic lens, spread and stuck into the lamp body, which it's easy installation, can perfectly adapt to the arc of various shapes and sizes, while continuous output and reduce glare, up to 30 meters a roll, presenting smooth, uniform and seamless continuous illumination, no gaps or shadows.



Straight



ø1300mm –
22.5 deg arc

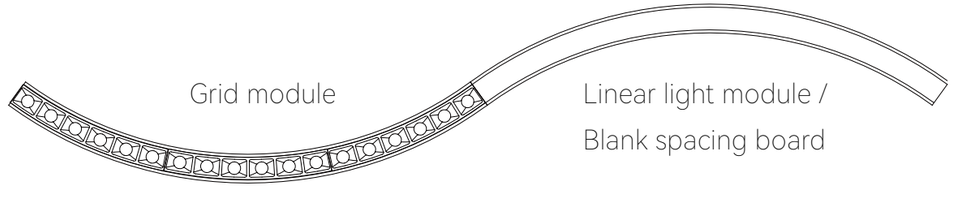


ø650mm –
45 deg arc



Rolled cover

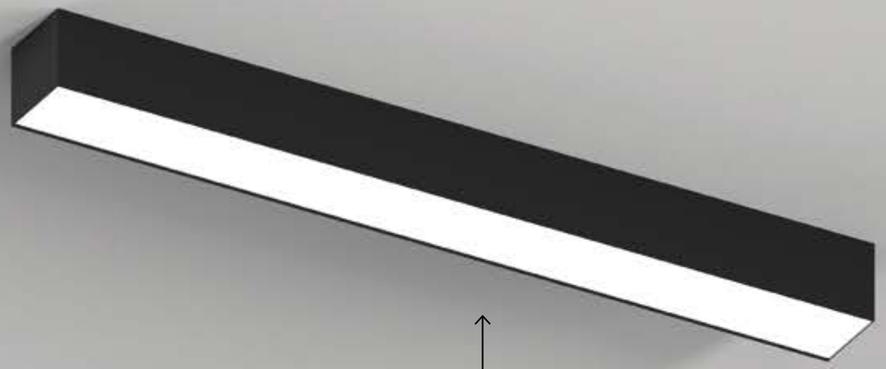




Grid module

Linear light module /
Blank spacing board





OFL-STXXS

Straight line(W:100mm)

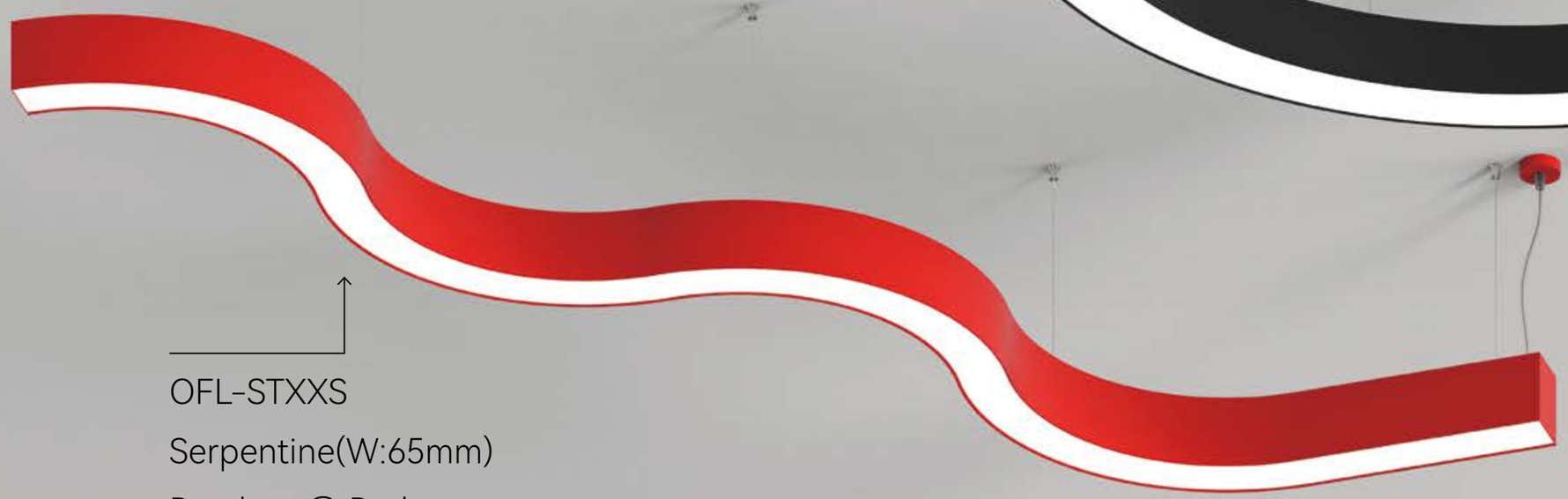
Surface mounted @ Black



OFL-STXXS

ϕ1200mm(W:85mm)

Pendant @ Black



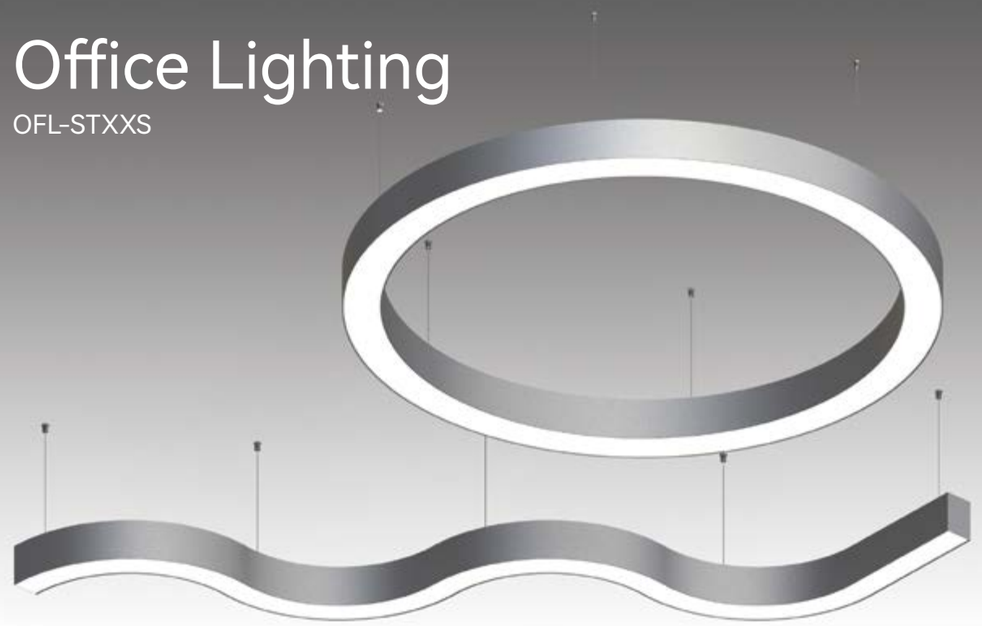
OFL-STXXS

Serpentine(W:65mm)

Pendant @ Red

Office Lighting

OFL-STXXS



Quickinfo

GENERAL
Surface mounted, Pendant
IP20

LED
20W/m, 30W/m, 25W (HV SPOT)
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
HV SPOT(Optional): 18°/24°/36°
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

The biggest feature of this product is that the width of the middle luminous surface can be customized, also the curve sizes can be customized, so that can splice all kinds of shapes. Suspension and surface mounted are available. Lamps offer the choice of glowing down,glowing up,or glowing up and down. Low-glare covers are standard. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Aluminum

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

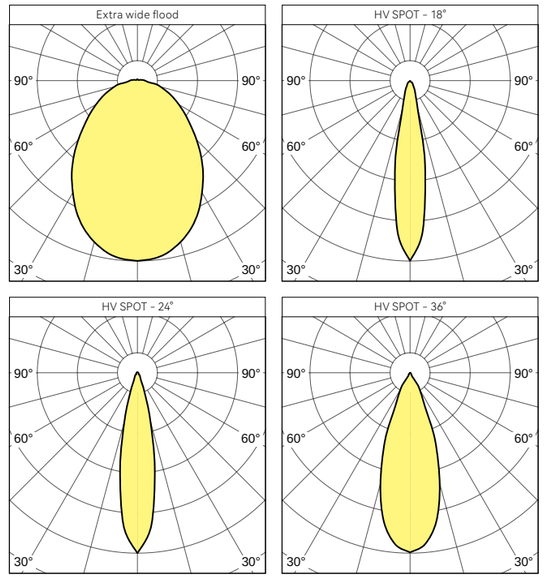
COLOUR TEMPERATURE
TW (2700K~6500K)

Parameters

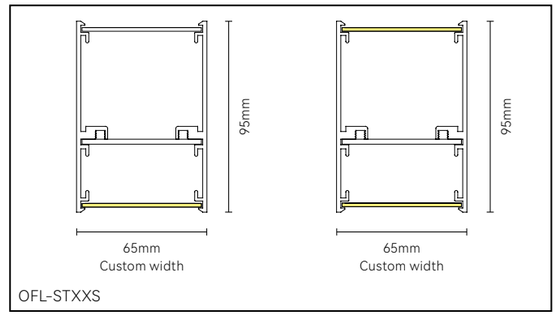
POWER	CRI	CCT	TYPE	EFFICIENCY
20W/m	Ra>90	4000K	Direct	70 lm/W
30W/m	Ra>90	4000K	Direct	65 lm/W
25W	Ra>80	4000K	HV spot	89 lm/W

Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



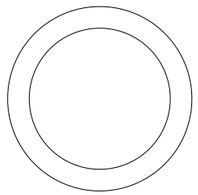
Technical drawing



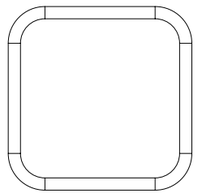
Customize a variety of shapes

- Width can be customized.
- Curve size can be customized.

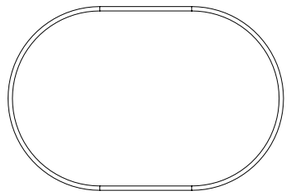
By specifying the length (straight line) and the outer diameter (circle, semicircle, quarter arc, ≥ Φ600mm), the radial connection of the section circle, arc and straight line. The configuration diagram is as follows:



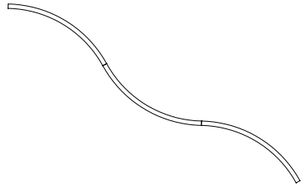
Circle



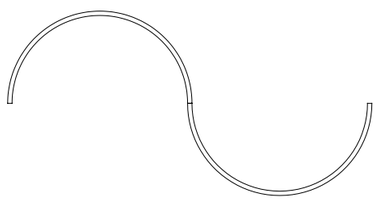
Rounded rectangle



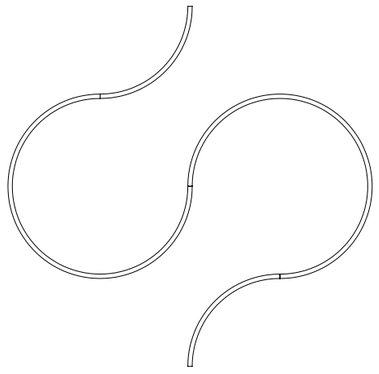
Stadium oval



Serpentine



Serpentine



Curve








EXIT
EXIT
How to share your screen with ClickShare

Office Lighting

OFL-ST50S



Quickinfo

GENERAL
Surface mounted, Pendant
IP20

LED
20W/m, 30W/m
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

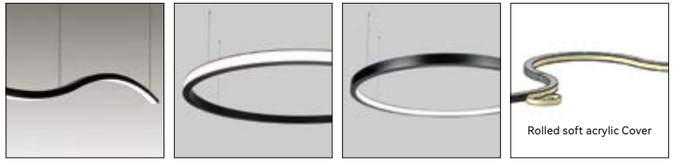
Description

This lamp is designed with mulitple light emitting directions - inward and outward lighting. Thanks to this, it can be formed to various lumination layout - from straight line to curve, from 2D to 3D. It can be ring or curve module with different diameters and light emitting directions, it can be stylish lighting system combined with sectional circle, curve and straight line with unique layout and lighting design.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Black

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
Aluminum, White or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

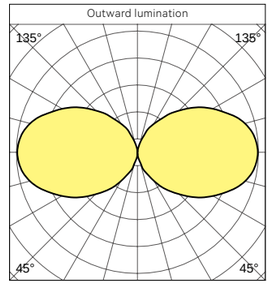
COLOUR TEMPERATURE
TW (2700K~6500K)

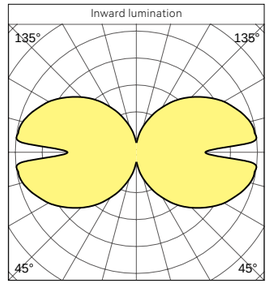
Parameters

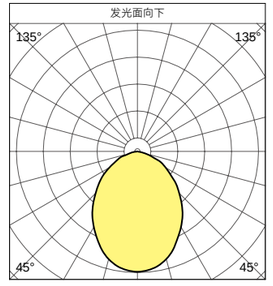
POWER	CRI	CCT	TYPE	LUMINOUS
108W	Ra>90	3000K	outward lumination	3208 lm
108W	Ra>90	4000K	outward lumination	3375 lm
104W	Ra>90	3000K	inward lumination	2891 lm
104W	Ra>90	4000K	inward lumination	3043 lm

Test standards:
ϕ1.2m with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

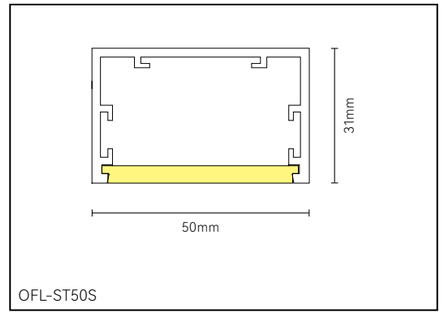
Light effect and planning aid





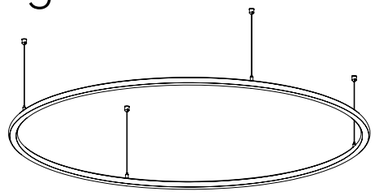


Technical drawing

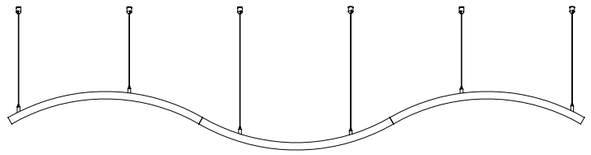


Customize the installation styling

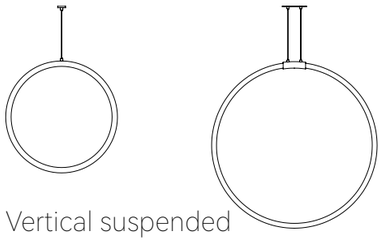
Surface mounted



Suspended



Serpentine suspended



Vertical suspended

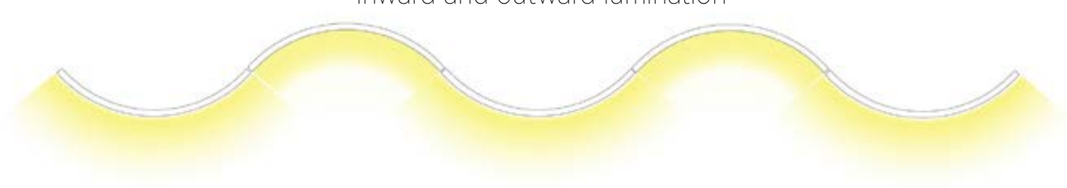
Customize the light emitting direction



Inward lumination



Outward lumination



Inward and outward lumination





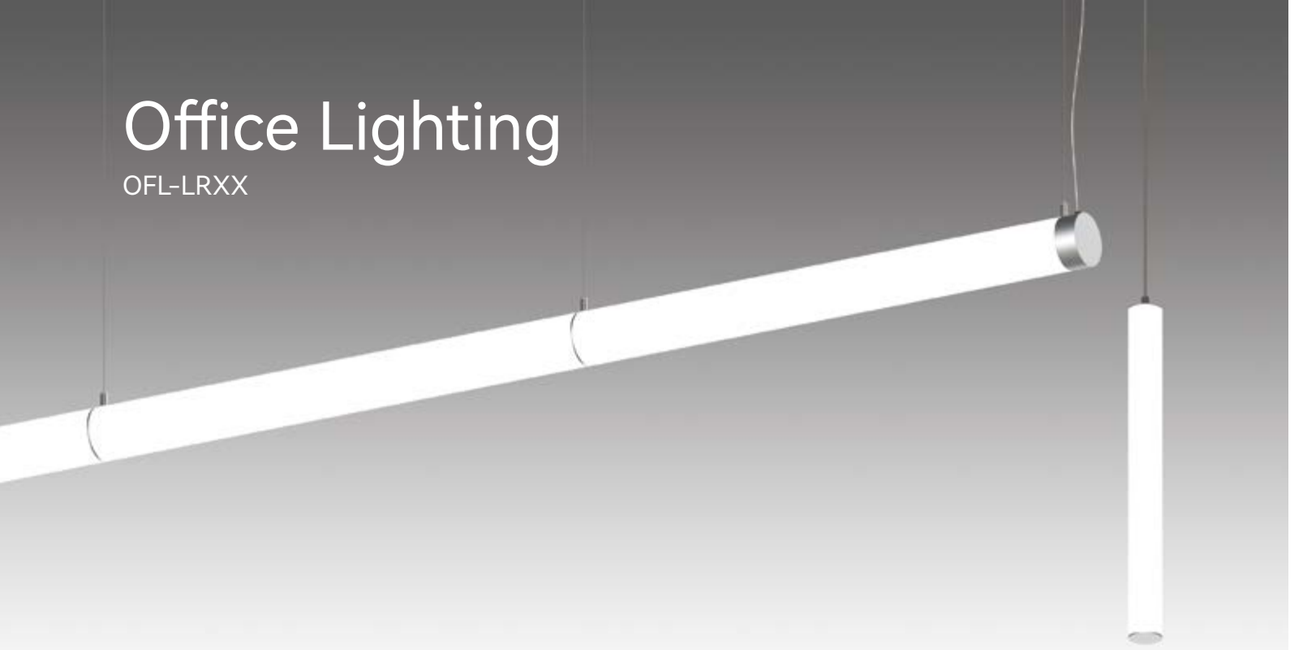


OFL-LRXX
ϕ80mm
Suspended

OFL-FS50R
ϕ50mm
H:1235mm

OFL-LRXX
ϕ50mm
Vertical suspended

OFL-FS50R
ϕ50mm
H:1835mm



Office Lighting

OFL-LRXX

Quickinfo

GENERAL
Surface mounted, Pendant
IP20

LED
50W/m
3000K, 3500K, 4000K, 5000K
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Acrylic

Description

Cylindrical satin acrylic lamp tube, light is distributed around and outside the light fixture to provide 360° illumination. The lamp has a variety of customized LED lighting options. Vertical suspension, horizontal suspension and wall mounted are available.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features






Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
White

COLOUR(End cap and connector)
Aluminum

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(End cap and connector)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

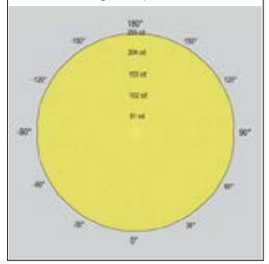
Parameters

POWER	CRI	CCT	SIZE	EFFICIENCY
25W/m	Ra>90	4000K	ϕ50mm	84 lm/W
			ϕ70mm	121 lm/W
			ϕ80mm	118 lm/W
			ϕ100mm	135 lm/W
			70x70mm	127 lm/W

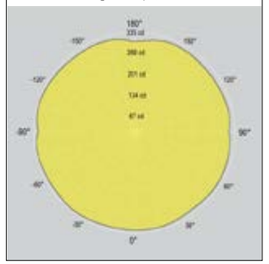
Test standards:
1m long with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid

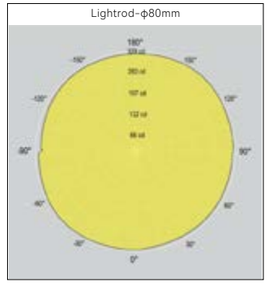
Lightrod-ϕ50mm



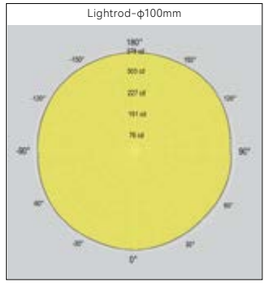
Lightrod-ϕ70mm



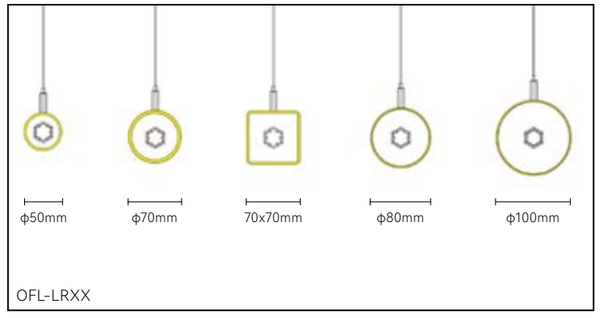
Lightrod-ϕ80mm



Lightrod-ϕ100mm

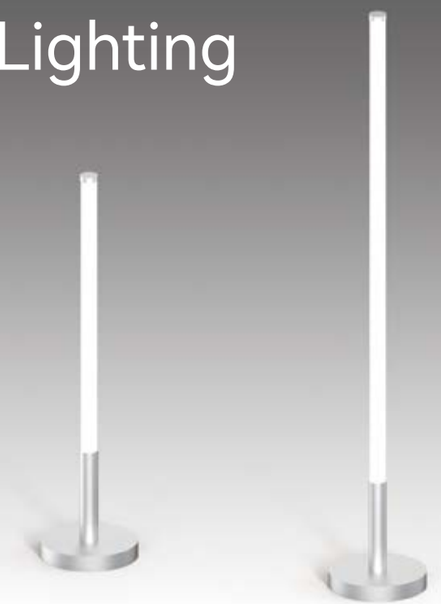


Technical drawing



Office Lighting

OFL-FS50R



Quickinfo

GENERAL
Free standing
IP20

LED
25W, 35W, 40W, 50W
3000K, 3500K, 4000K, 5000K
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Acrylic

Description

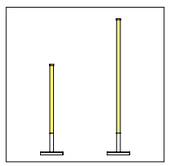
A floor lamp with built-in drive, use Cylindrical satin acrylic lamp tube, light is distributed around and outside the light fixture to provide 360° illumination.Two heights: 1.2m and 1.8m. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features





Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
White

COLOUR(End cap and connector)
Aluminum

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(End cap and connector)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

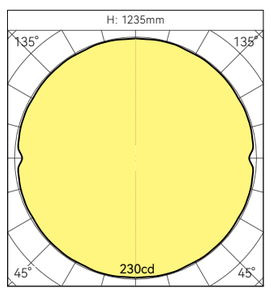
CONTROL
BLUETOOTH

Parameters

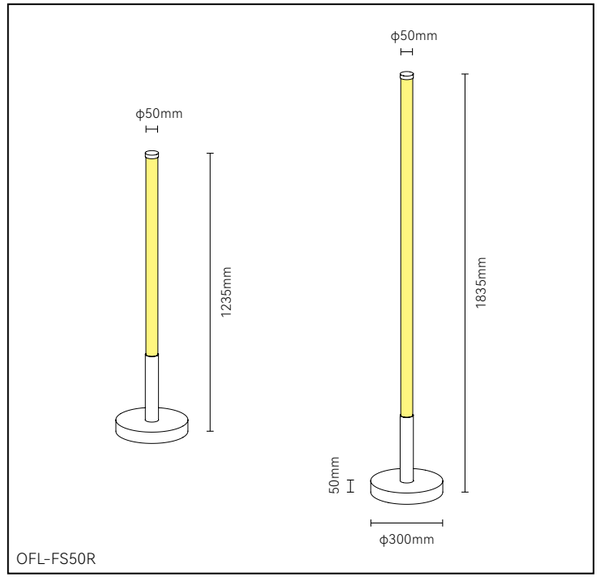
POWER	CRI	CCT	SIZE	LUMINOUS
25W	Ra>90	4000K	H: 1235mm	2090 lm
35W	Ra>90	4000K	H: 1235mm	2819 lm
40W	Ra>90	4000K	H: 1835mm	3098 lm
50W	Ra>90	4000K	H: 1835mm	4264 lm

Test standards:
H: 1235mm with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-LP90S
300x600mm
18.5W

OFL-LP90S
600x600mm
37W

OFL-LP90S
600x1200mm
74W

Office Lighting

OFL-LP90S



Quickinfo

GENERAL
Recessed
IP20

LED
18.5W, 37W, 74W
3000K, 3500K, 4000K, 5000K
40000h@L80
CRI ≥ 80

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

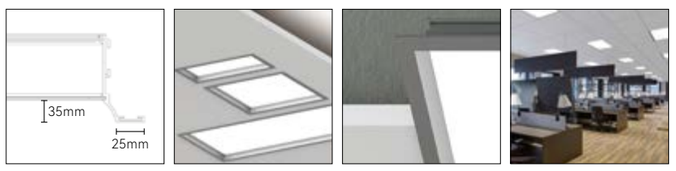
Description

This is a recessed square panel light available in a variety of sizes. With a clean structure design to provide good output and light efficiency.The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Grey

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

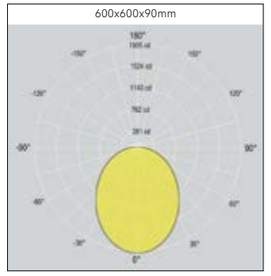
CONTROL
BLUETOOTH

Parameters

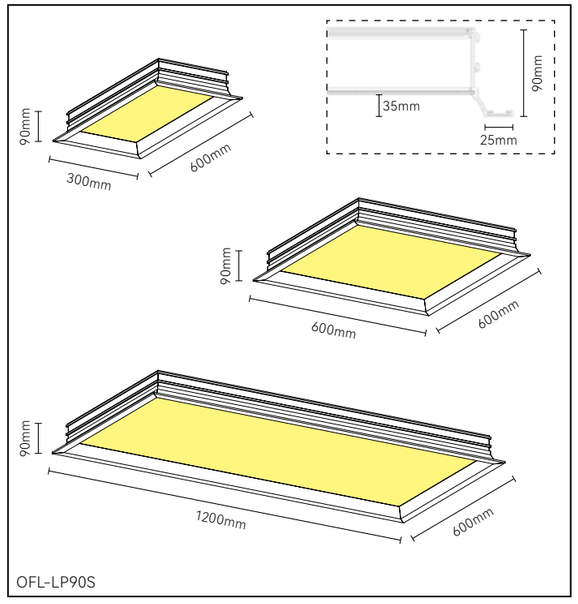
POWER	CRI	CCT	TYPE(mm)	LUMINOUS
18.5W	Ra>80	4000K	300x600x90	2310 lm
37W	Ra>80	4000K	600x600x90	4620 lm
74W	Ra>80	4000K	600x1200x90	9239 lm

Test standards:
600x600 with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-LP73S
300x600mm @ 18.5W

OFL-LP73S
600x1100mm @ 74W

OFL-LP73S
600x600mm @ 37W



Office Lighting

OFL-LP73S

Quickinfo

GENERAL
Surface mounted, Pendant
IP20

LED
18.5W, 37W, 74W
3000K, 3500K, 4000K, 5000K
40000h@L80
CRI ≥ 80

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

Description

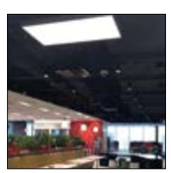
A square panel light that can be mounted as suspension or surface mount. Available in a variety of sizes. With a clean structure design to provide good output and light efficiency. Lamps offer the choice of glowing down,glowing up,or glowing up and down. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features





Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Grey

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

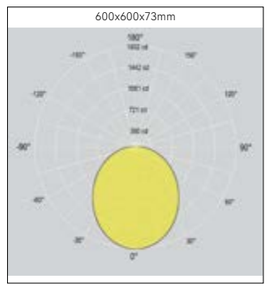
CONTROL
BLUETOOTH

Parameters

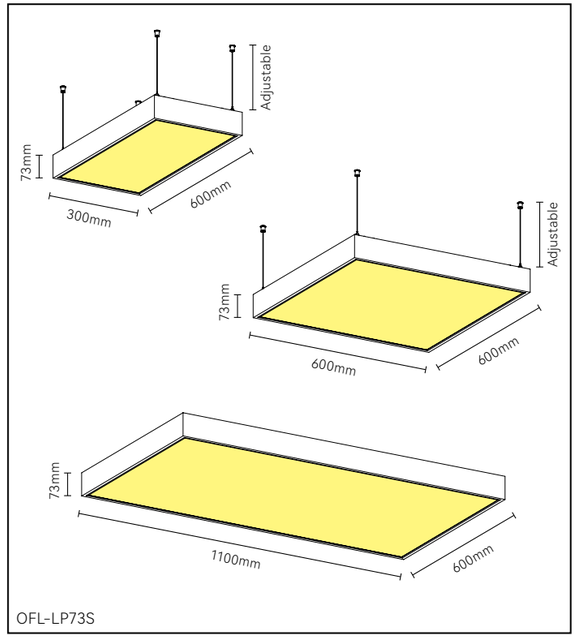
POWER	CRI	CCT	TYPE(mm)	LUMINOUS
18.5W	Ra>80	4000K	300x600x73	2292 lm
37W	Ra>80	4000K	600x600x73	4585 lm
74W	Ra>80	4000K	600x1100x73	9170 lm

Test standards:
600x600 with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



Technical drawing



OFL-LP73S



OFL-LP60R
ϕ600mm @ 46W

OFL-LP60R
ϕ1200mm @ 178W

OFL-LP60R
ϕ900mm @ 100W



Office Lighting

OFL-LP60R

Quickinfo

GENERAL
Surface mounted, Pendant
IP20

LED
46W, 100W, 178W
3000K, 3500K, 4000K, 5000K
40000h@L80
CRI ≥ 80

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum

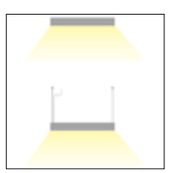
Description

A round panel light that can be mounted as suspension or surface mount. Available in a variety of sizes (ϕ600mm,ϕ900mm, ϕ1200mm). With a clean structure design to provide good output and light efficiency. The lamp has a variety of customized LED lighting options.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features


Standard configuration

COLOUR TEMPERATURE
4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Grey

COLOUR(Cover)
White

Extended configuration

COLOUR TEMPERATURE
3000K, 5000K, 6000K

COLOUR(Housing)
White, Black or customized

CONTROL
DALI, PHASE, 1-10V

Options on request

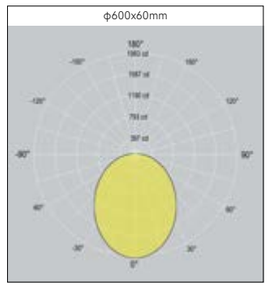
CONTROL
BLUETOOTH

Parameters

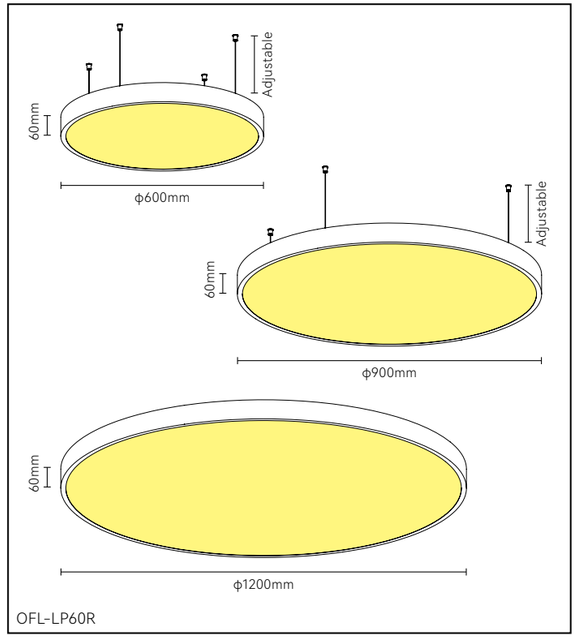
POWER	CRI	CCT	TYPE(mm)	LUMINOUS
46W	Ra>80	4000K	ϕ600x60	4832 lm
100W	Ra>80	4000K	ϕ900x60	10906 lm
178W	Ra>80	4000K	ϕ1200x60	20197 lm

Test standards:
ϕ600 with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid

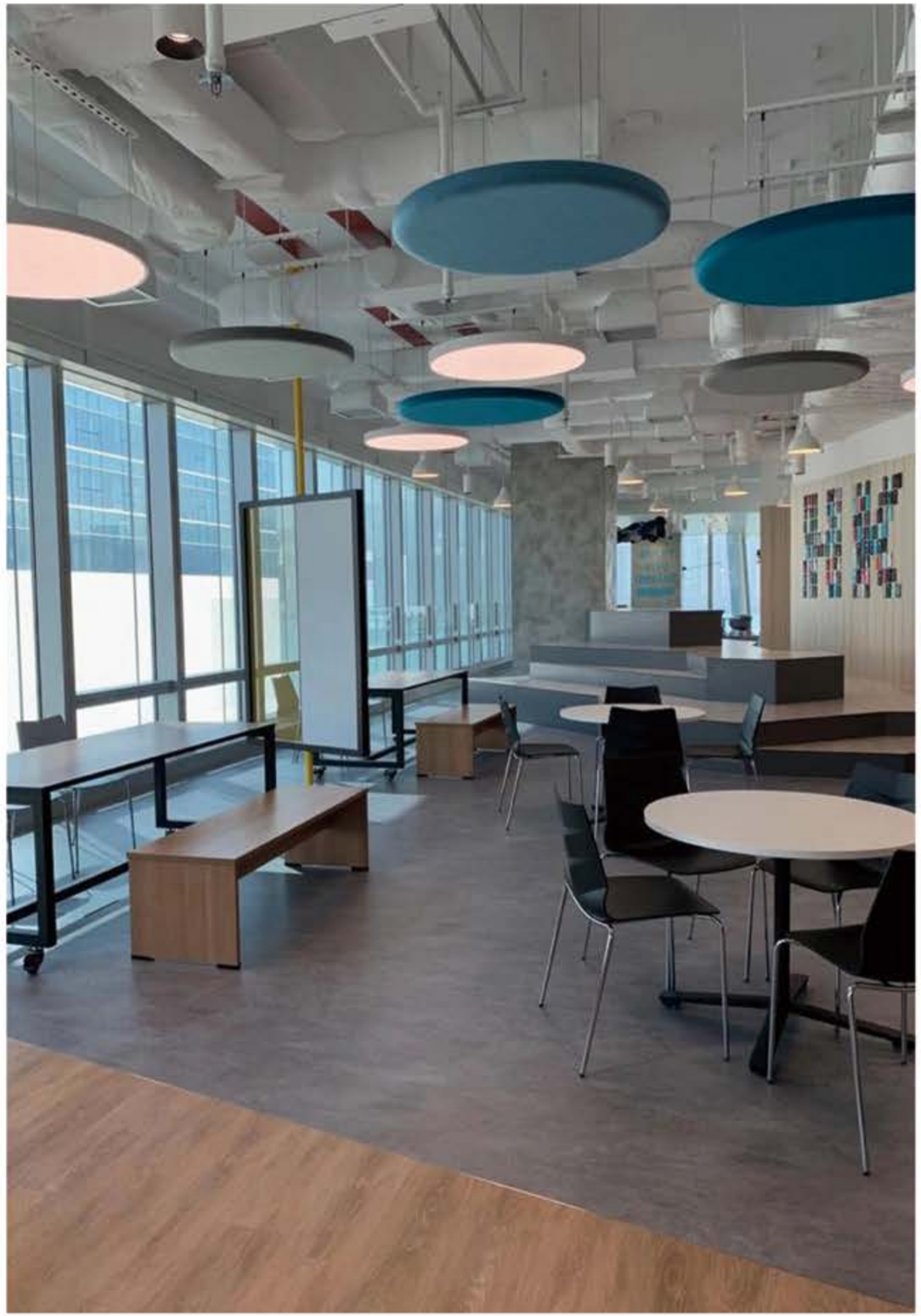


Technical drawing



OFL-LP60R

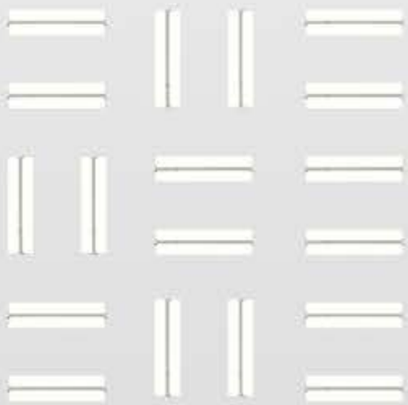




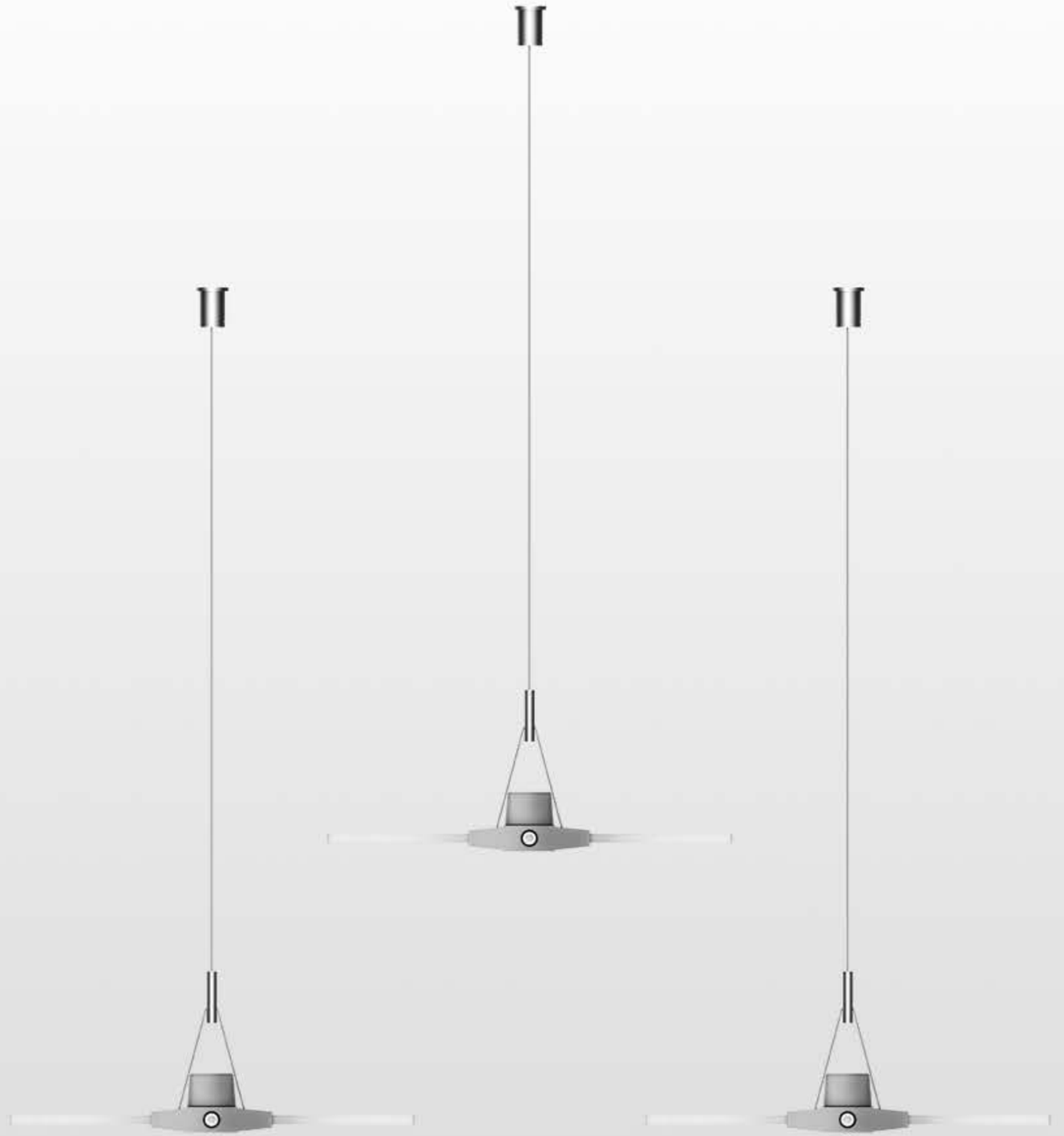
LESS IS MORE

Simplicity is not only a way of life, but also a life philosophy.











Office Lighting

OFL-LP20S

Quickinfo

GENERAL
Pendant
IP20

LED
36W, 48W, 54W
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum,Light guide plate

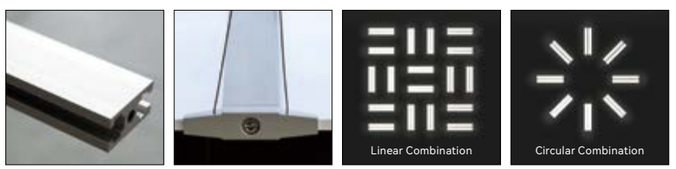
Description

With minimal geometric lines, a unique visual experience is formed. LED light source + nano light conduction technology, the upper light is reflected through the ceiling to create soft ambient light, while the lower light is used as functional lighting to provide comfortable working illumination.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Aluminum

COLOUR(Light guide plate)
Transparency

Extended configuration

COLOUR TEMPERATURE
3500K, 5000K

CONTROL
DALI, PHASE, 1-10V

Options on request

CONTROL
BLUETOOTH

COLOUR TEMPERATURE
TW (3000K~6000K)

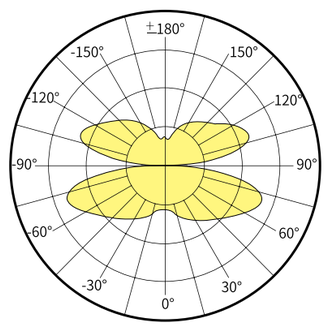
SIZE
L:1800mm (54W~81W)
L:2400mm (72W~108W)

Parameters

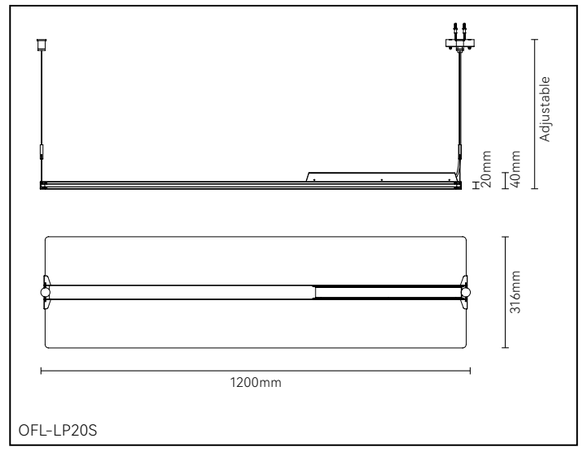
POWER	AC INPUT	CRI	CCT	LUMINOUS
36W	220V	Ra>90	3000K	2880 lm
48W	220V	Ra>90	3000K	3840 lm
54W	220V	Ra>90	3000K	4320 lm

Test standards:
1200x316mm with non-dimmable driver, tolerance range of electrical and optical parameters: ±10%.

Light effect and planning aid



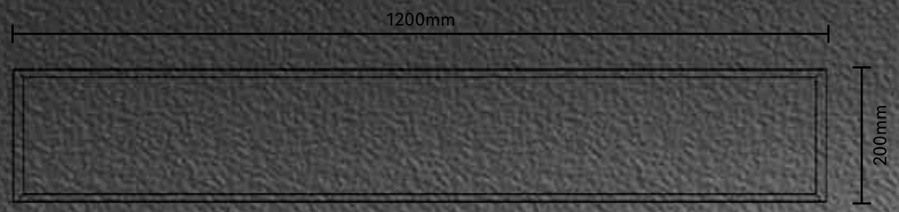
Technical drawing

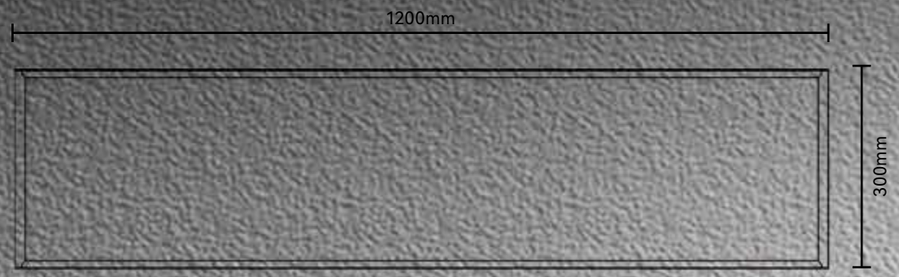


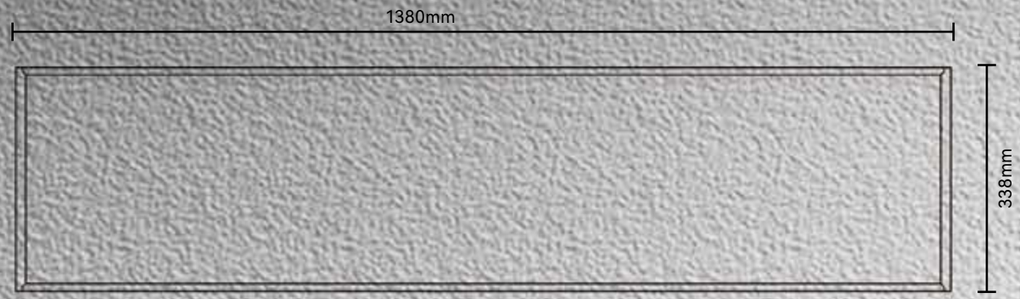
OFL-LP20S

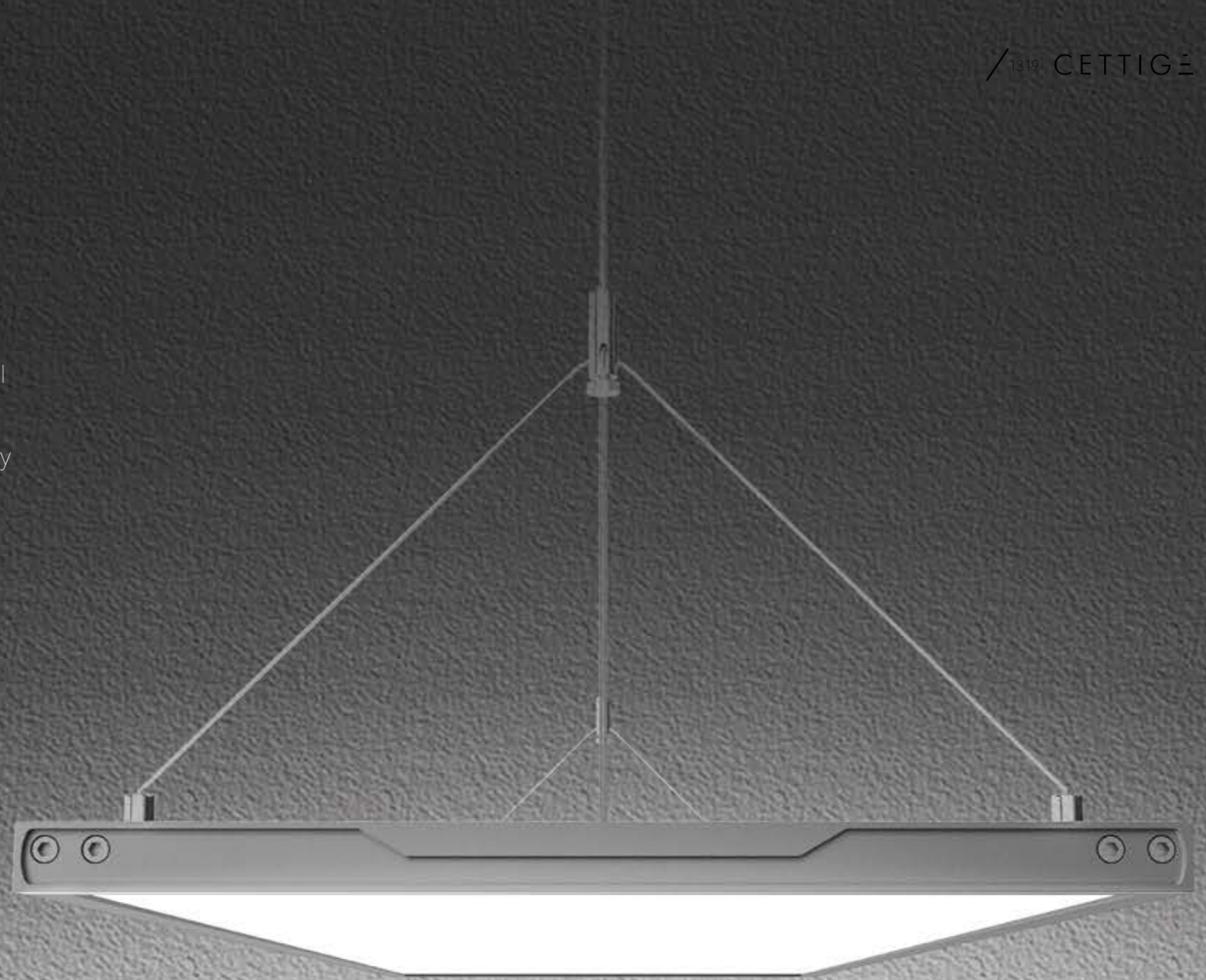
Simple in the senses and elegant in the taste

Concise, can make the space more orderly, let the work more efficient, let the mood more relaxed, let the mind more clear. Ultra-thin and narrow frame panel lamp, a lamp tailored for the high-end office. Simple and tough shape and modern office style perfect match; The exquisitely crafted end cover technology makes it jump out of the ordinary old LED flat lamp and become the punchline of the office. Different appearance of lamps, to different lighting effects, give you a variety of choices, for you to create a different visual space.











Office Lighting

OFL-LP18S

Quickinfo

GENERAL
Pendant
IP20

LED
36W, 48W, 54W
3000K, 3500K, 4000K, 5000K, TW
40000h@L80
CRI ≥ 90

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM,
PHASE,
1-10V,
DALI,
BLUETOOTH

PHYSICAL
Aluminum,Light guide plate

High uniformity No Flicker

Description

Ultra-thin and narrow frame panel lamp, simple form, rich combination, high-quality optical structure, provide comfortable working illumination, soft light, care for the eyes, reduce fatigue, for you to create a different visual space.

Applications

Offices, schools, medical facilities, retail stores, hotels, restaurants, transportation centers, civil buildings and other built environments.

Features



Standard configuration

COLOUR TEMPERATURE
3000K, 4000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(Housing)
Aluminum

Light guide plate
PC diffuser plate

Extended configuration

COLOUR TEMPERATURE
3500K, 5000K

CONTROL
DALI, PHASE, 1-10V

Light guide plate
Prismatic plate

Options on request

CONTROL
BLUETOOTH

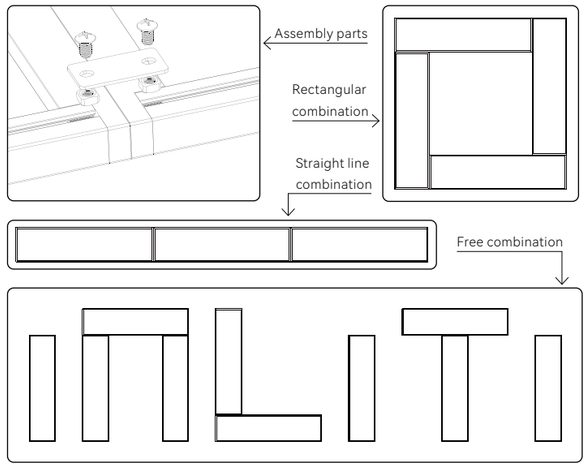
COLOUR TEMPERATURE
TW (3000K~6000K)

Parameters

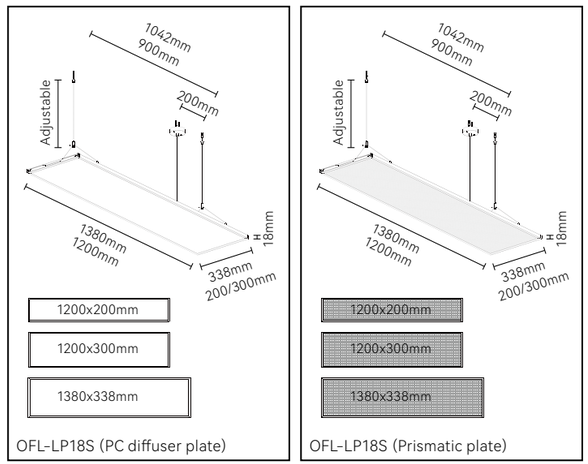
TYPE (mm)	POWER	CRI	CCT	LUMINOUS
1200x200	24W	Ra>90	TW	1920 lm
	36W	Ra>80	3000K	2880 lm
1200x300	36W	Ra>90	TW	2880 lm
	54W	Ra>80	4000K	4320 lm
1380x338	48W	Ra>90	TW	3840 lm
	54W	Ra>80	4000K	4320 lm

Test standards:
1200x300mm with non-dimmable driver, PC diffuser plate, tolerance range of electrical and optical parameters: ±10%.

Composite structure



Technical drawing

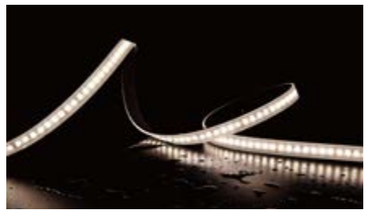


CETTIGE

Indirect illumination

← Back

Flexible strip



JCDD28120 ... IP67 ... 1328

TGDD28120 ... IP65 ... 1328

LBDD28120 ... IP20 ... 1328

Super flexible strip



RXDD1010T ... 10x10mm . Vertical bending against the light surface ... 1336

RXDD1010S ... 10x10mm . Horizontal bending against the light surface ... 1336

RXDD0612S ... 6x12mm . Horizontal bending against the light surface ... 1336

Lens light strip



TJDD2842 ... 42LEDs/M ... 1344

TJDD2833 ... 33LEDs/M ... 1344

Wall washer



LW5927 ... IP20 ... 1348

LW4061 ... IP65 ... 1348

↑ To product information



Indirect illumination

IP67 JCDD28120

IP65 TGDD28120

IP20 LBDD28120



5m IP67

Description

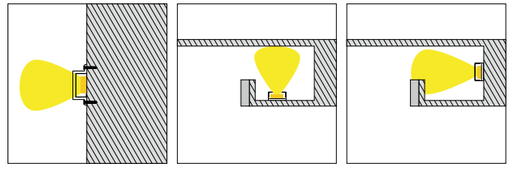
- High-quality, high-brightness branded chips.
- PCB has clear cutting marks and electrical parameter marks for easy cutting and positioning.
- Good color consistency, uniform and soft light spot.
- Using ultra-thin FPC as the base board, it can be flexibly turned and installed.
- Low current, low power consumption, energy saving and nice outlook.
- Small size is convenient for hidden installation.
- High protection level, silicone extruding process, high and low temperature resistance, suitable for various environments.

Applications

Hotels, villas, wardrobes, wall-mounted , three-dimensional decoration lighting, outline lighting.

5W/M for lighting in middle and lower section of space;
10W/M for lighting in middle and upper section of space, ceiling groove.

Features

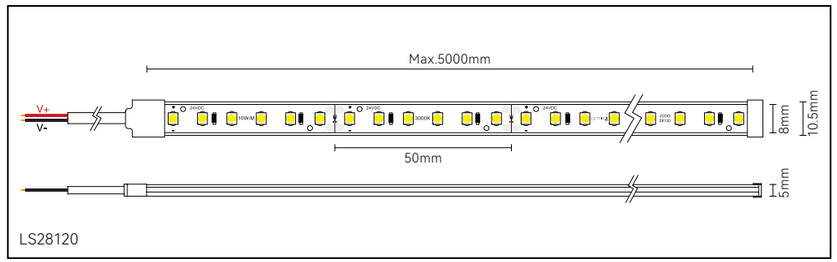


Parameters

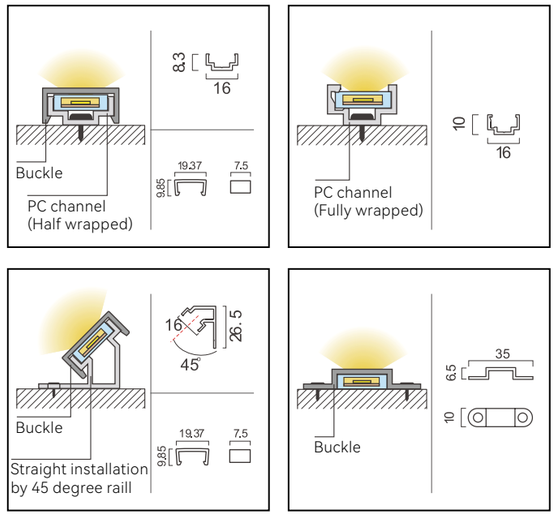
Model	DC INPUT	TYPE	IP	POWER	CCT	LUMINOUS FLUX
JCDD28120	24V	120D/m	67	<10W/m	2700K	624 lm/m
					3000K	700 lm/m
					4000K	768 lm/m

Test standards:
1m, CRI 90, 10W/m, tolerance range of electrical and optical parameters: ±10%.

Mounting dimension



ACCESSORIES





Indirect illumination

Top view RXDD1010T
Side view RXDD1010S
Side view RXDD0612S



CE III 120° 2700K 3000K 3500K 4000K 5000K 10m IP67

Description

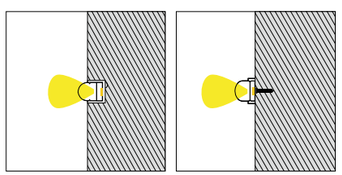
· Good color temperature consistency, SDCM<3.
· Flat light-emitting surface with beam angle 120deg.
· Clear cutting mark facilitate cutting and positioning, and flexible customization of lengths
· Resistant to acid, alkali, salt corrosion, and UV; Flexible on the outside and tough on the inside, no fear of pulling.
· Special technology ensures no dark spots, can be flexibly turned and installed.
· The end cap is the same width as the body. Small size is convenient for hidden installation.
· Frosted and smooth surface, dust-proof and easy to clean.
· Multiple outlet methods: straight outlet, side outlet, bottom outlet.

Applications

Hotels, villas, wardrobes, wall-mounted , three-dimensional decoration lighting, outline lighting.

5W/M for lighting in middle and lower section of space;
10W/M for lighting in middle and upper section of space, ceiling groove.

Features

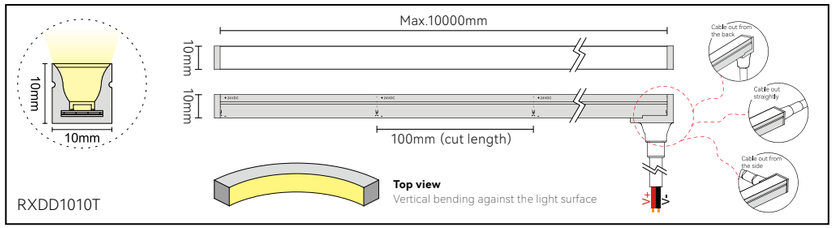


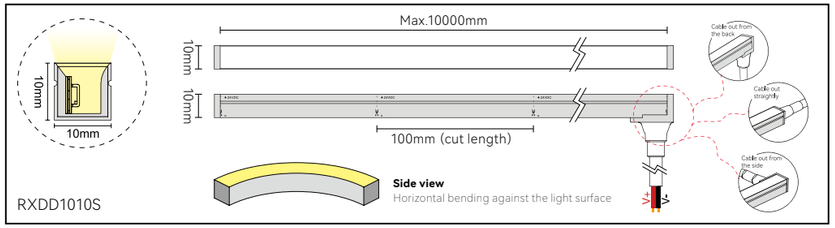
Parameters

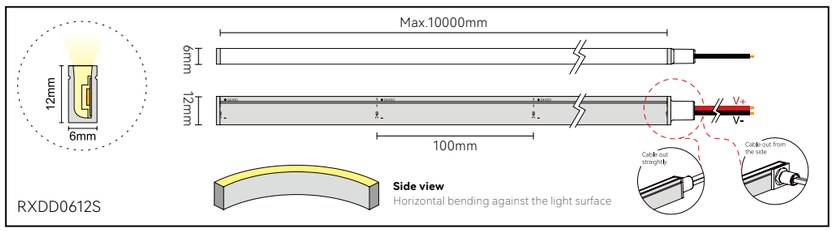
Model	DC INPUT	TYPE	IP	POWER	CCT	LUMINOUS FLUX
RXDD1010T	24V	Top view	67	<10W/m	3000K	546 lm/m
					4000K	610 lm/m
RXDD1010S	24V	Side view	67	<10W/m	3000K	435 lm/m
					4000K	490 lm/m
RXDD0612S	24V	Side view	67	<10W/m	3000K	450 lm/m
					4000K	460 lm/m

Test standards:
1m, CRI 90, 10W/m, tolerance range of electrical and optical parameters: ±10%.

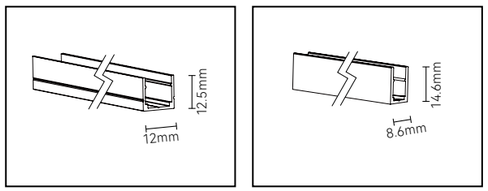
Mounting dimension







ACCESSORIES





TJDD2842

167 mm(7LEDs/group)

TJDD2833

30.3 mm(1LED/group)

Indirect illumination

TJDD2842

TJDD2833



5m IP67

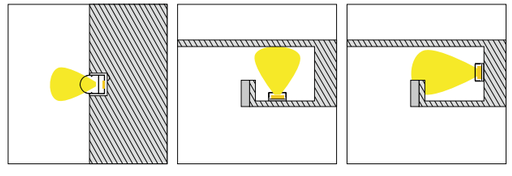
Description

- Low voltage DC24V.
- 30°, 10° x 45° , different beam angles as options, suitable for different environments.
- 7 LEDs for a cut, 1 LED for a cut, to meet different size requirements.
- It can replace traditional LED lights to achieve the effect of wall washing, and can also be used as a cabinet lighting or home lighting.
- PC lens with silicone encapsulation, durable and reliable, and easy to install.
- Diversified installation methods: 3M glue, installation clip, aluminum profile.

Applications

Hotels, villas, wardrobes, wall-mounted , three-dimensional decoration lighting, outline lighting.

Features



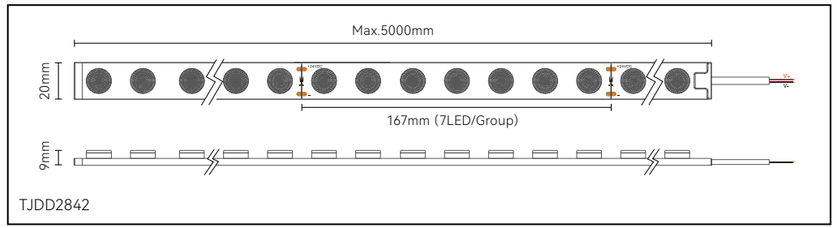
1345 CETTIGE

Parameters

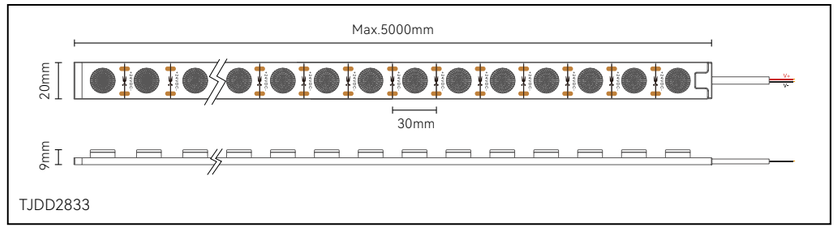
Model	DC INPUT	TYPE	IP	POWER	CCT	LUMINOUS FLUX
TJDD2842	24V	7LEDs/Group	67	18W/m	3000K	1584 lm/m
					4000K	1728 lm/m
TJDD2833	24V	1LED/Group	67	18W/m	3000K	1620 lm/m
					4000K	1800 lm/m

Test standards:
1m, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Mounting dimension

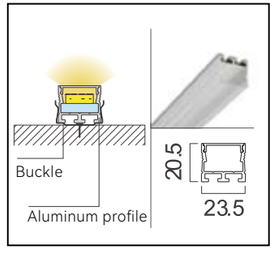


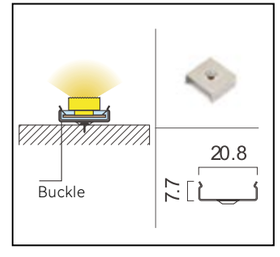
TJDD2842

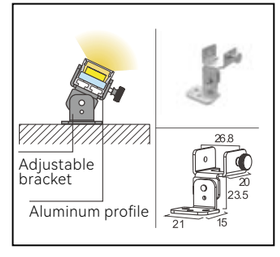


TJDD2833

ACCESSORIES









Indirect illumination

IP20 LW5927

IP65 LW4061



2700K 3000K 4000K

Description

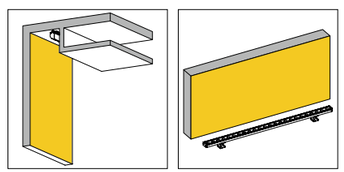
High-quality, high light efficiency chip.
Linear strip design, continuous splicing.
With asymmetric anti-glare effect.
Professional wall washing lens, uniform and soft light.

Applications

Hotels, villas, indoor wall washing, outdoor wall washing.

3M wall washing heights;
100mm ~ 150mm away from the wall to central luminous point.

Applications

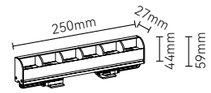


Parameters

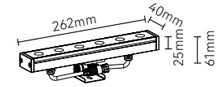
Model	DC INPUT	IP	BEAM ANGLE	POWER	LUMINOUS FLUX
LW5927	24V	20	25° / 40° / 18x48°	6 W	480 lm
				12 W	960 lm
				24 W	1920 lm
LW4061	24V	65	15° /25° / 35° / 15x55°	6 W	480 lm
				12 W	960 lm
				24 W	1920 lm

Test standards:
3000K, CRI 90, tolerance range of electrical and optical parameters: ±10%.

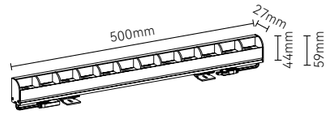
Mounting dimension



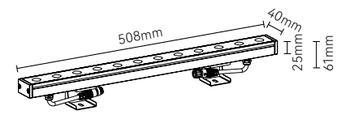
LW5927 @ 6W



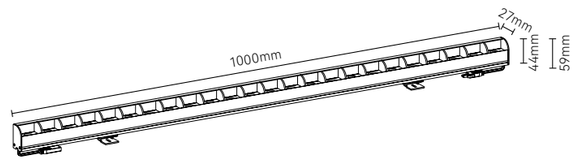
LW4061 @ 6W



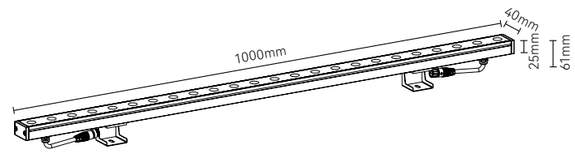
LW5927 @ 12W



LW4061 @ 12W



LW5927 @ 24W



LW4061 @ 24W


CORONA
ESCAPE MONKEY ISLAND
TIMEOUT
WAR





Supplementary Series

ϕ85mm
ϕ100mm
ϕ160mm
ϕ223mm



Sebring series..... 1356

88mm
110mm
150mm
175mm
195mm
220mm
275mm



Moonshadow series..... 1388

104mm
155mm



Surface-mounted downlight..... 1408

100mm
85mm



Hotel series.....1410

ϕ84mm
ϕ106mm
ϕ135mm



Wall Washer 1420



Sebring series

In order to coordinate the interior space with the lighting fixtures of different sizes and designs. Sebring series has over 5 different types to fit the different space height, as well as the diversity of over 8 different surface decorative covers. The small size type has over 5 types of surface decorative covers, which are with the same size but different hole shapes, in order to meet the design application in the same space. The feature of these different decorative covers is the consistency for cut out. It brings the aesthetic feeling for decoration, while the non-border design integrates the design of the ceiling perfectly.

Sebring series is the embedded spot light series with the feature of compact structure, adjustable direction, which enable its applicability for requirement of energy saving and superior luminous efficacy for the high standard hotels. It is available for light source, such as COB LED, MR11, MR16, CDM-T, CDM-R, PAR30 and PAR38.



Notes:All sebring serie has two code types185X(LED),W185X(LED)
W185X (LED) is the trimless version of 185X(LED)

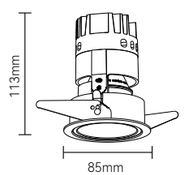
Trim	Trimless	
		Specular reflector Highest light output
		Spherical facets reflector Uniform light beams, anti-glare
		Frosted reflector Anti-glare
		Gold plated reflector
		Round hole faceplate
		Oval hole faceplate
		Black reflector Anti-glare
		White reflector Anti-glare
		Reflector with a fogproof glass



Sebring traditional downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control to ensure visual comfort
Optics: Reflector/Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs
Gross weight: 14kgs (40pcs/ctn)

MODEL:1851 / 1857

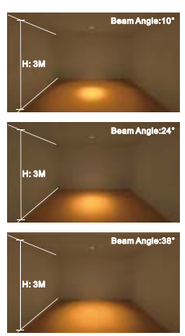




- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

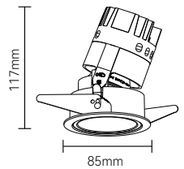
77 | thickness 5-20 | trimmed | IP 20-40

Accessories for 1857
Frosted diffuser
Honeycomb Louver



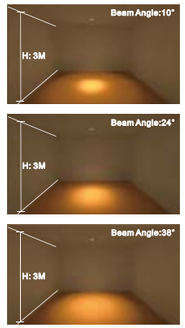
MODEL:1852





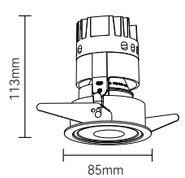
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

77 | thickness 5-20 | 350° | 30° | trimmed | IP 20



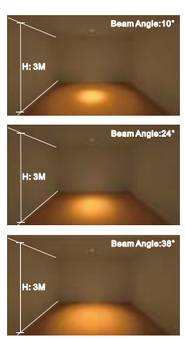
MODEL:1853





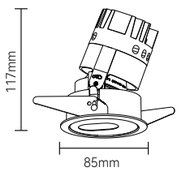
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

77 | thickness 5-20 | trimmed | IP 20



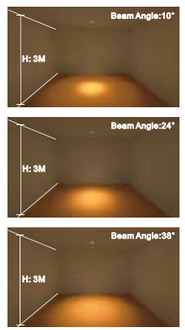
MODEL:1854





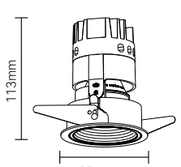
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

77 | thickness 5-20 | 350° | 30° | trimmed | IP 20



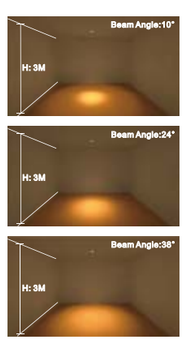
MODEL:1855





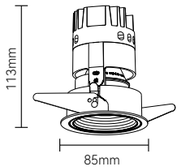
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

77 | thickness 5-20 | trimmed | IP 20



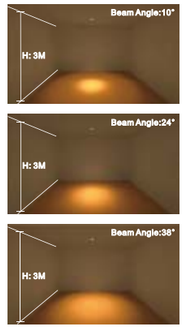
MODEL:1856





- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

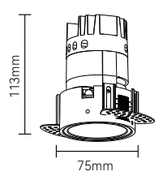
77 | thickness 5-20 | trimmed | IP 20



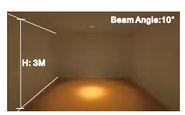
Sebring traditional downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control to ensure visual comfort
Optics: Reflector/Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:600x250x525mm/40pcs
Gross weight: 14kgs (40pcs/ctn)

MODEL:W1851 / W1857





- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°





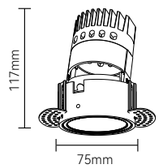




Accessories for W1857
Frosted diffuser
Honeycomb Louver

MODEL:W1852

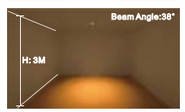




- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



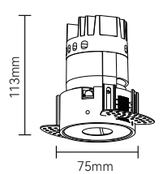




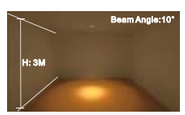


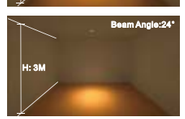
MODEL:W1853

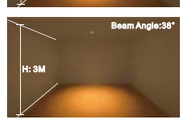




- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



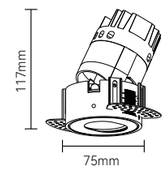




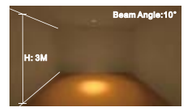


MODEL:W1854

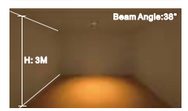


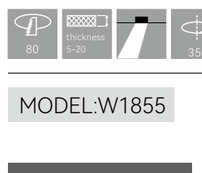


- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



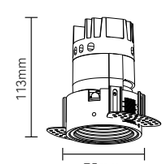






MODEL:W1855

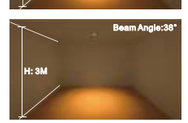




- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



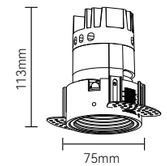




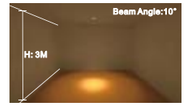


MODEL:W1856

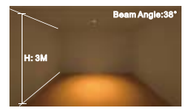




- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°





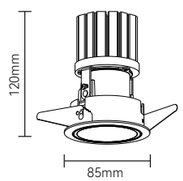




Sebring COB downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector & Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs
Gross weight: 19kgs (40pcs/ctn)

MODEL:1851 LED / 1857 LED

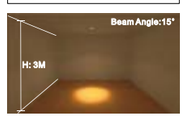




77 | thickness 5-20 | cut-off angle 40° | trimmed | IP 20-40

- 8W / 12W / 15W
- 8W: 626lm / 12W: 939lm / 15W: 1013lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

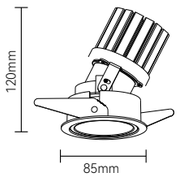
Accessories for 1857 LED
Frosted diffuser
Honeycomb Louver





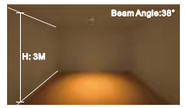
MODEL:1852 LED

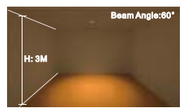




77 | thickness 5-20 | cut-off angle 40° | 350° | 30° | trimmed | IP 20

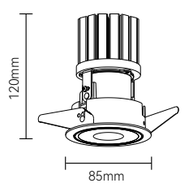
- 8W / 12W / 15W
- 8W: 621lm / 12W: 906lm / 15W: 1011lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





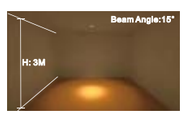
MODEL:1853 LED

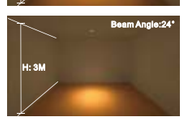




77 | thickness 5-20 | cut-off angle 50° | trimmed | IP 20

- 8W / 12W / 15W
- 8W: 397lm / 12W: 574lm / 15W: 628lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

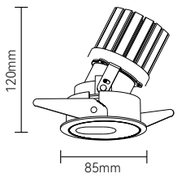






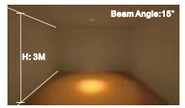
MODEL:1854 LED

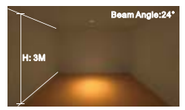


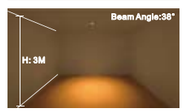


77 | thickness 5-20 | cut-off angle 50° | 350° | 30° | trimmed | IP 20

- 8W / 12W / 15W
- 8W: 413lm / 12W: 619lm / 15W: 664lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

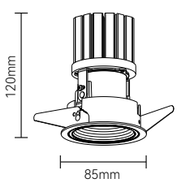






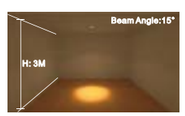
MODEL:1855 LED





77 | thickness 5-20 | cut-off angle 40° | trimmed | IP 20

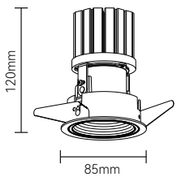
- 8W / 12W / 15W
- 8W: 564lm / 12W: 814lm / 15W: 919lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





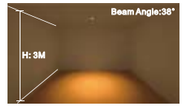
MODEL:1856 LED

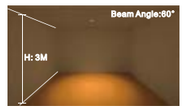




77 | thickness 5-20 | cut-off angle 40° | trimmed | IP 20

- 8W / 12W / 15W
- 8W: 588lm / 12W: 846lm / 15W: 962lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

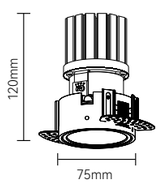




Sebring COB downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector & Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:650x270x565mm/40pcs
Gross weight: 19kgs (40pcs/ctn)

MODEL:W1851 LED / W1857 LED

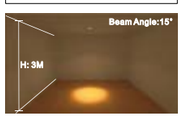




80 | thickness 5-20 | cut-off angle 40° | trimless | IP 20-40

- 8W / 12W / 15W
- 8W: 626lm / 12W: 939lm / 15W: 1013lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

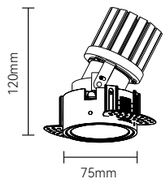
Accessories for W1857 LED
Frosted diffuser
Honeycomb Louver





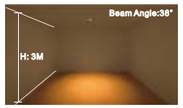
MODEL:W1852 LED

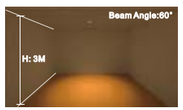




80 | thickness 5-20 | cut-off angle 40° | 350° | 30° | trimless | IP 20

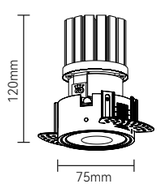
- 8W / 12W / 15W
- 8W: 621lm / 12W: 906lm / 15W: 1011lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





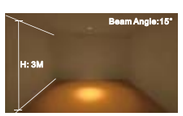
MODEL:W1853 LED

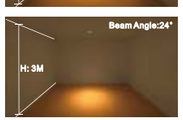


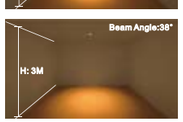


80 | thickness 5-20 | cut-off angle 50° | trimless | IP 20

- 8W / 12W / 15W
- 8W: 397lm / 12W: 574lm / 15W: 628lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

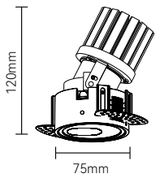






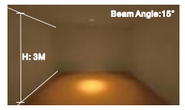
MODEL:W1854 LED

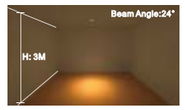


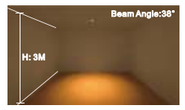


80 | thickness 5-20 | cut-off angle 50° | 350° | 30° | trimless | IP 20

- 8W / 12W / 15W
- 8W: 413lm / 12W: 619lm / 15W: 664lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

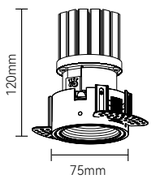






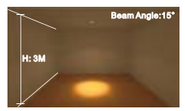
MODEL:W1855 LED





80 | thickness 5-20 | cut-off angle 40° | trimless | IP 20

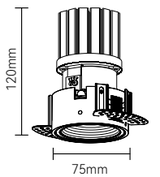
- 8W / 12W / 15W
- 8W: 564lm / 12W: 814lm / 15W: 919lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





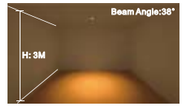
MODEL:W1856 LED

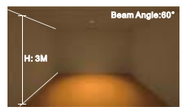




80 | thickness 5-20 | cut-off angle 40° | trimless | IP 20

- 8W / 12W / 15W
- 8W: 588lm / 12W: 846lm / 15W: 962lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



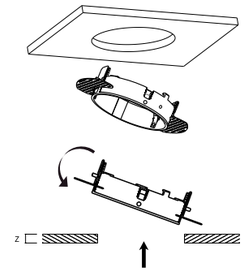


To install:

MINIMUM CEILING THICKNESS Z:5mm
MAXIMUM CEILING THICKNESS Z:20mm

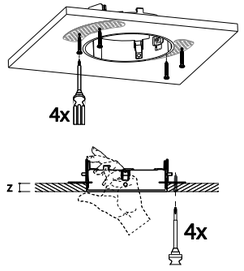
Please make sure that mains is disconnected before proceeding!

1



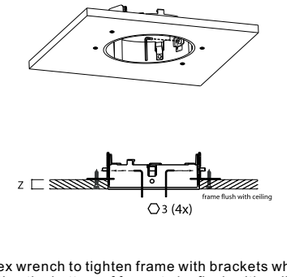
fit mounting kit into ceiling hole

2



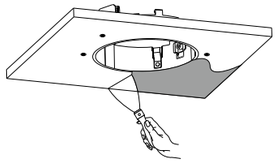
fix two brackets of mounting kit by 4 screws

3



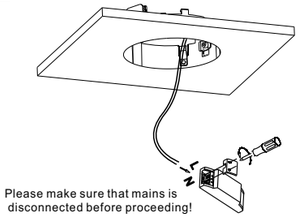
use hex wrench to tighten frame with brackets while adjusting the bottom of frame to be flush with ceiling

4



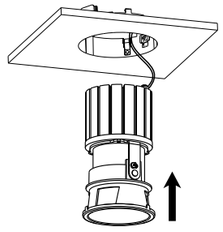
plaster ceiling to hide screws and mounting kit

5



connect the power wires from AC power source to primary side(L&N) of driver, then connect driver and fitting by harness connector

6



insert LED driver and all excess wires into ceiling then carefully insert light fitting into mounting kit until fitting is locked by springs inside of frame





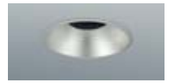


Sebring series

In order to coordinate the interior space with the lighting fixtures of different sizes and designs. Sebring series has over 5 different types to fit the different space height, as well as the diversity of over 8 different surface decorative covers. The small size type has over 5 types of surface decorative covers, which are with the same size but different hole shapes, in order to meet the design application in the same space. The feature of these different decorative covers is the consistency for cut out. It brings the aesthetic feeling for decoration, while the non-border design integrates the design of the ceiling perfectly.

Sebring series is the embedded spot light series with the feature of compact structure, adjustable direction, which enable its applicability for requirement of energy saving and superior luminous efficacy for the high standard hotels. It is available for light source, such as COB LED, MR11, MR16, CDM-T, CDM-R, PAR30 and PAR38.

Notes:All sebring serie has two code types1100X(LED),W1100X(LED)
W1100X (LED) is the trimless version of 1100X(LED)

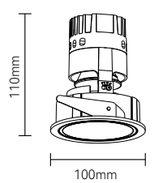
Trim	Trimless	
		Specular reflector Highest light output
		Spherical facets reflector Uniform light beams, anti-glare
		Frosted reflector Anti-glare
		Gold plated reflector
		Round hole faceplate
		Oval hole faceplate
		Black reflector Anti-glare
		White reflector Anti-glare
		Reflector with a fogproof glass



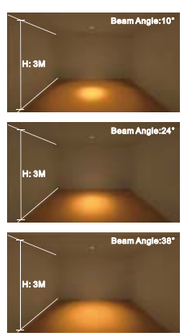
Sebring traditional downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control to ensure visual comfort
Optics: Reflector/Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:600x250x525mm/40pcs
Gross weight: 15kgs (40pcs/ctn)

MODEL:11001A / 11004A





- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

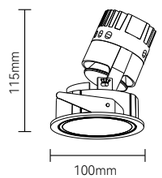


Accessories for 11004A
Frosted diffuser
Honeycomb Louver

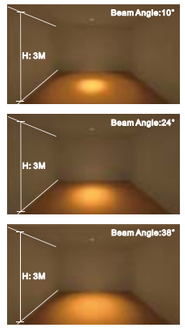
92 | thickness 5-20 | trimmed | IP 20-40

MODEL:11003A





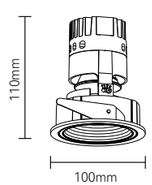
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



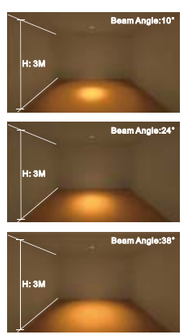
92 | thickness 5-20 | 350° | 30° | trimmed | IP 20

MODEL:11005A





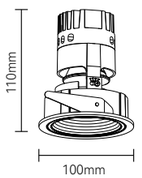
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



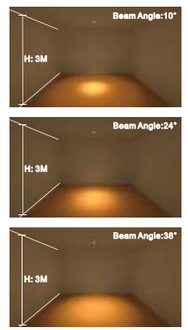
92 | thickness 5-20 | trimmed | IP 20

MODEL:11006A





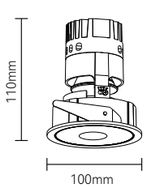
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



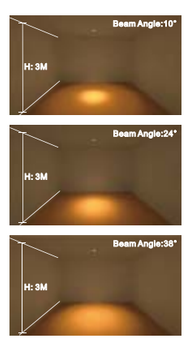
92 | thickness 5-20 | trimmed | IP 20

MODEL:11007A





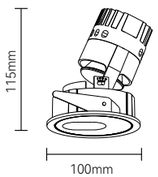
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



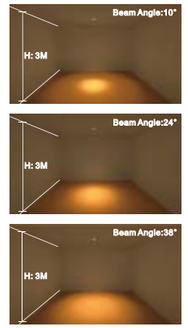
92 | thickness 5-20 | trimmed | IP 20

MODEL:11008A





- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

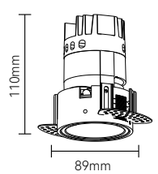


92 | thickness 5-20 | 350° | 30° | trimmed | IP 20

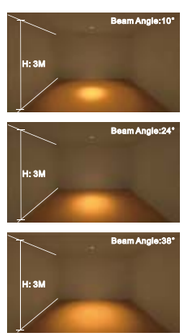
Sebring traditional downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control to ensure visual comfort
Optics: Reflector/Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:650x270x565mm/40pcs
Gross weight: 15kgs (40pcs/ctn)

MODEL:W11001A / W11004A





- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

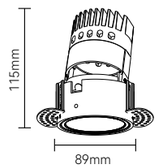




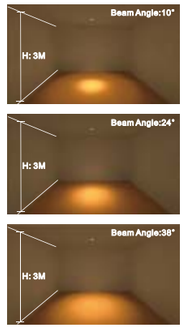
90 | thickness 5-20 | trimless | IP 20-40

MODEL:W11003A





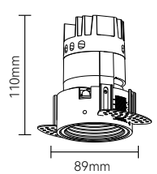
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



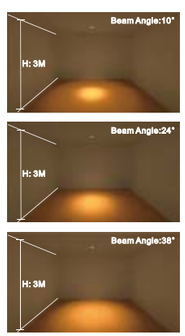
90 | thickness 5-20 | 350° | 30° | trimless | IP 20

MODEL:W11005A





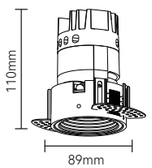
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



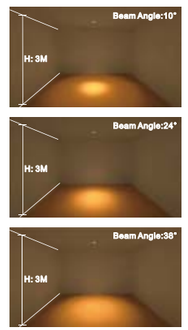
90 | thickness 5-20 | trimless | IP 20

MODEL:W11006A





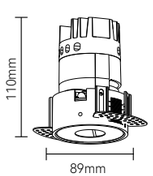
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



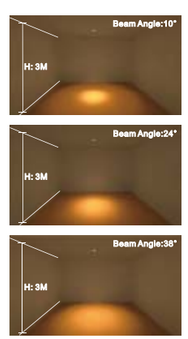
90 | thickness 5-20 | trimless | IP 20

MODEL:W11007A





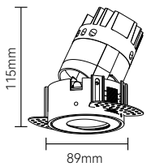
- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°



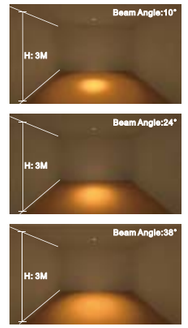
90 | thickness 5-20 | trimless | IP 20

MODEL:W11008A





- Max. 50W
- QR-CBC51 GU5.3
- AC12V
- 10° / 24° / 38°

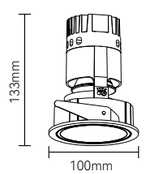


90 | thickness 5-20 | 350° | 30° | trimless | IP 20

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Applications:
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Package:650x270x565mm/40pcs
Gross weight: 15kgs (40pcs/ctn)

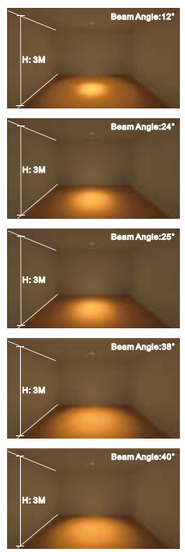
MODEL:11001B / 11004B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°

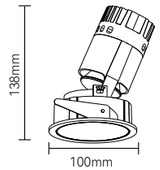


Accessories for 11004B
Frosted diffuser
Honeycomb Louver

92 | thickness 5-20 | trimmed | IP 20-40

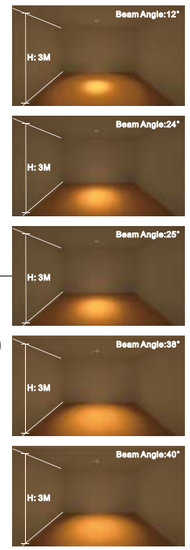
MODEL:11003B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

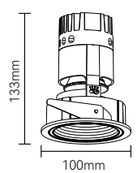
20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°



92 | thickness 5-20 | 350° | 30° | trimmed | IP 20

MODEL:11005B





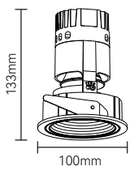
Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°

92 | thickness 5-20 | trimmed | IP 20

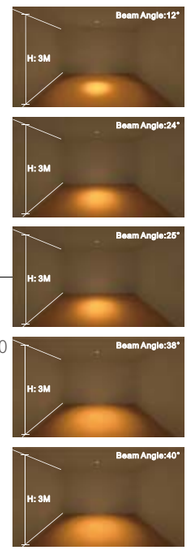
MODEL:11006B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

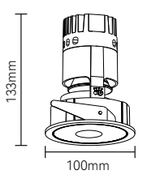
20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°



92 | thickness 5-20 | trimmed | IP 20

MODEL:11007B





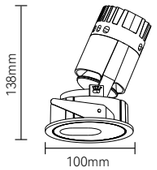
Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°

92 | thickness 5-20 | trimmed | IP 20

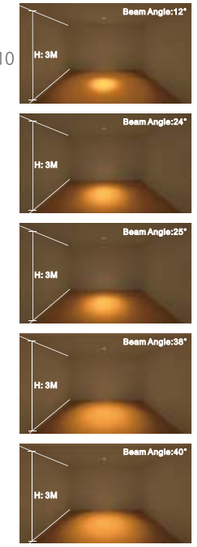
MODEL:11008B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°

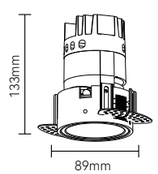


92 | thickness 5-20 | 350° | 30° | trimmed | IP 20

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Package:650x270x565mm/40pcs
Gross weight: 15kgs (40pcs/ctn)

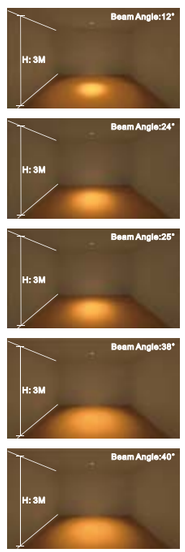
MODEL:W11001B / W11004B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°

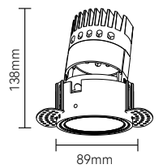


Accessories for W11004B
Frosted diffuser
Honeycomb Louver

90 | thickness 5-20 | trimless | IP 20-40

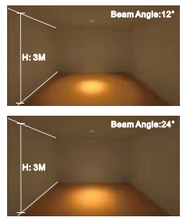
MODEL:W11003B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

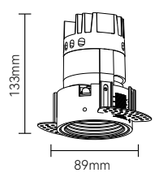
20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°



90 | thickness 5-20 | 350° | 30° | trimless | IP 20

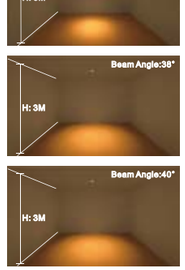
MODEL:W11005B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

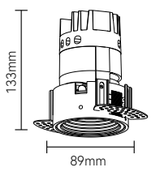
20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°



90 | thickness 5-20 | trimless | IP 20

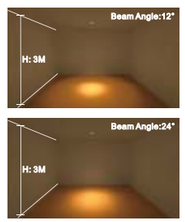
MODEL:W11006B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

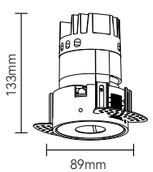
20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°



90 | thickness 5-20 | trimless | IP 20

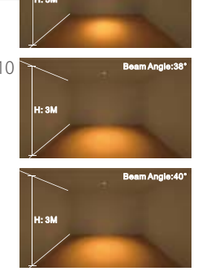
MODEL:W11007B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

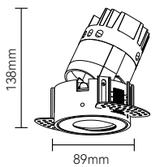
20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°



90 | thickness 5-20 | trimless | IP 20

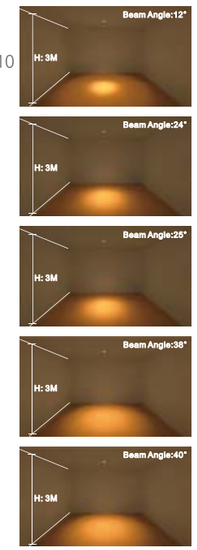
MODEL:W11008B





Max. 50W
QPAR16 GU10
AC220-240V
12° / 24° / 38°

20W / 35W
CMH MR16 GX10
AC220-240V
12° / 25° / 40°

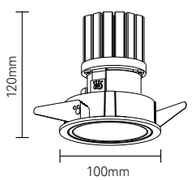


90 | thickness 5-20 | 350° | 30° | trimless | IP 20

Sebring COB downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector, reflector & Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:650x270x565mm/40pcs
Gross weight: 20kgs (40pcs/ctn)

MODEL:11001 LED / 11004 LED

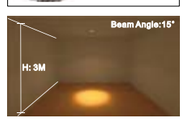




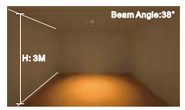
92 | thickness 5-20 | 40° cut-off angle | trimmed | IP 20-40

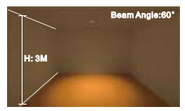
- 8W / 12W / 15W
- 8W: 633lm / 12W: 914lm / 15W: 1028lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

Accessories for 11004 LED
Frosted diffuser
Honeycomb Louver



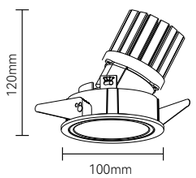






MODEL:11003 LED





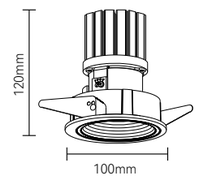
92 | thickness 5-20 | 40° cut-off angle | 350° | 30° | trimmed | IP 20

- 8W / 12W / 15W
- 8W: 626lm / 12W: 908lm / 15W: 1020lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



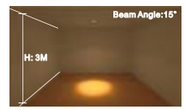
MODEL:11005 LED





92 | thickness 5-20 | 40° cut-off angle | trimmed | IP 20

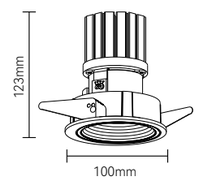
- 8W / 12W / 15W
- 8W: 594lm / 12W: 863lm / 15W: 973lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





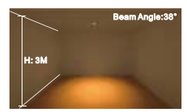
MODEL:11006 LED

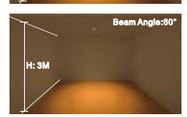




92 | thickness 5-20 | 40° cut-off angle | trimmed | IP 20

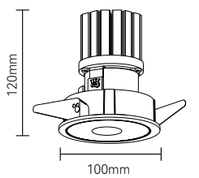
- 8W / 12W / 15W
- 8W: 617lm / 12W: 894lm / 15W: 1004lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





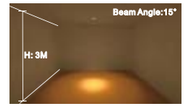
MODEL:11007 LED



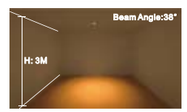


92 | thickness 5-20 | 50° cut-off angle | trimmed | IP 20

- 8W / 12W / 15W
- 8W: 313lm / 12W: 465lm / 15W: 526lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

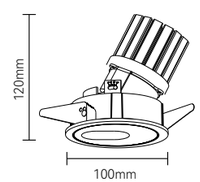






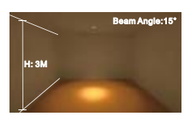
MODEL:11008 LED



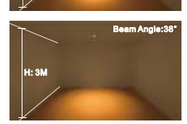


92 | thickness 5-20 | 50° cut-off angle | 350° | 30° | trimmed | IP 20

- 8W / 12W / 15W
- 8W: 388lm / 12W: 566lm / 15W: 639lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



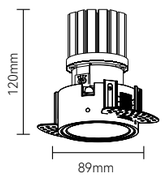


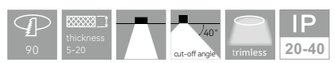


Sebring COB downlight for high-class hotels where need comfortable lighting environment
Multiple kinds of reflectors, fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector, reflector & Len
Material: Aluminum Frame, reflector & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:650x270x565mm/40pcs
Gross weight: 20kgs (40pcs/ctn)

MODEL:W11001 LED / W11004 LED

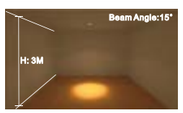


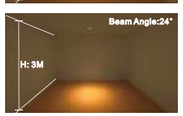




- 8W / 12W / 15W
- 8W: 633lm / 12W: 914lm / 15W: 1028lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

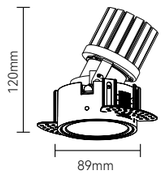


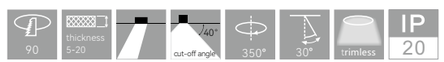




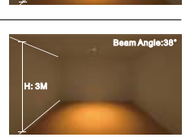
MODEL:W11003 LED

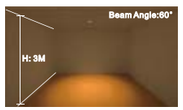






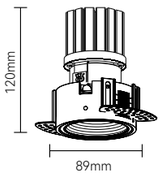
- 8W / 12W / 15W
- 8W: 626lm / 12W: 908lm / 15W: 1020lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

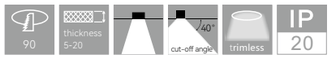




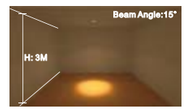
MODEL:W11005 LED







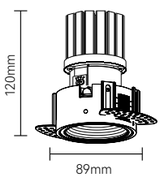
- 8W / 12W / 15W
- 8W: 594lm / 12W: 863lm / 15W: 973lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





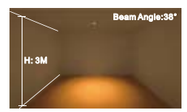
MODEL:W11006 LED

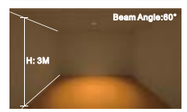






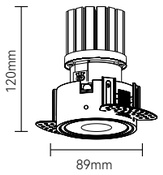
- 8W / 12W / 15W
- 8W: 617lm / 12W: 894lm / 15W: 1004lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





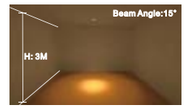
MODEL:W11007 LED



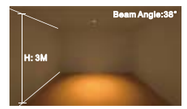




- 8W / 12W / 15W
- 8W: 313lm / 12W: 465lm / 15W: 526lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

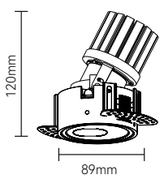


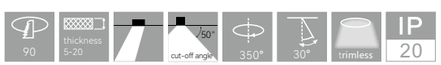




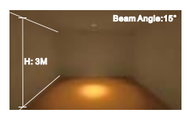
MODEL:W11008 LED



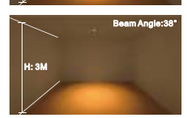




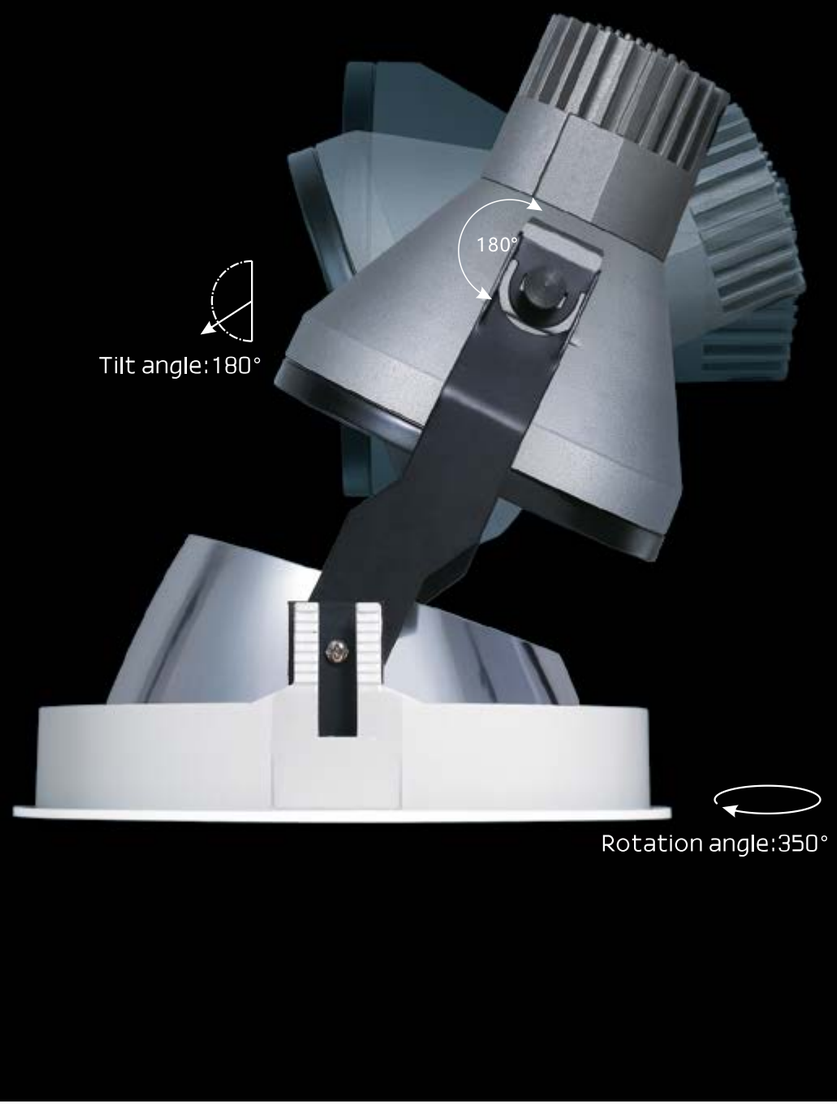
- 8W / 12W / 15W
- 8W: 388lm / 12W: 566lm / 15W: 639lm
- 8W:37V 200mA / 12W:37V 300mA 15W:37V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 38°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



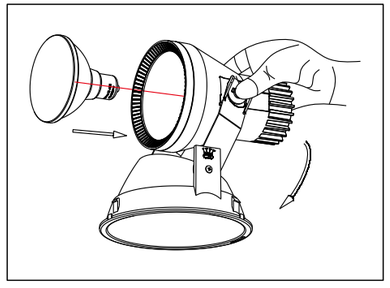




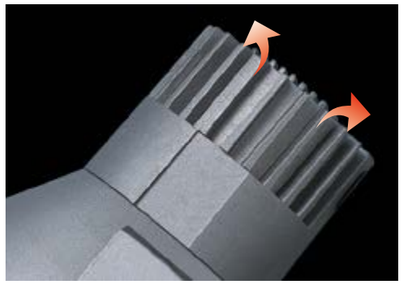
Optimal structural design facilitates the
installation and maintenance







Only gently press by thumb and index finger, lamp body can be turned, so replace the light source is more convenient.



Dissipate heat design of the upper and lower convection increases the service life of the light source.

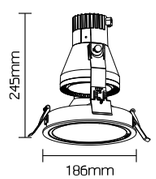
Notes:All sebring serie has two code types1186X/1223X,W1100X/W1223X
W1100X/W1223X is the trimless version of 1186X/1223X

Trim	Trimless	
		Specular reflector Highest light output
		Spherical facets reflector Uniform light beams, anti-glare
		Frosted reflector Anti-glare
		Gold plated reflector

Sebring traditional downlight for ceilings with 4-7 meters in height
Fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector
Material: Aluminum Frame & Heatsink
Applications:
Star-rated hotels, Classical club, Shopping centers
Large architectural structures
Package:590x396x290/6pcs

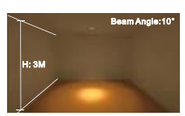
MODEL:11861 / 11865

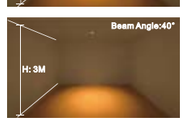




- Max. 70W
- PAR30s E27
- AC220-240V
- 10° / 40°

- Max. 70W
- PAR30 E27
- AC220-240V
- 10° / 40°

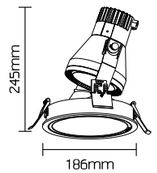




178 | thickness 5-20 | trimmed | IP 20

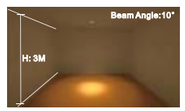
MODEL:11862 / 11866

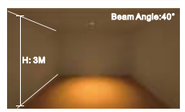




- Max. 70W
- PAR30s E27
- AC220-240V
- 10° / 40°

- Max. 70W
- PAR30 E27
- AC220-240V
- 10° / 40°

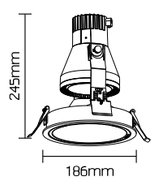




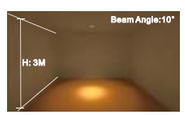
178 | thickness 5-20 | 350° | 30° | trimmed | IP 20

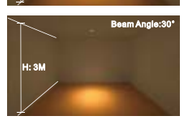
MODEL:11863

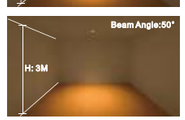




- Max. 70W
- CDM-T G12
- AC220-240V
- 10° / 30° / 50°



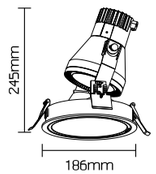




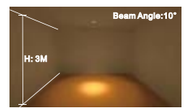
178 | thickness 5-20 | trimmed | IP 20

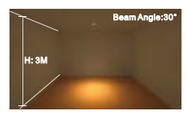
MODEL:11864

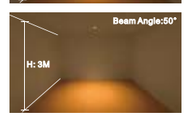




- Max. 70W
- CDM-T G12
- AC220-240V
- 10° / 30° / 50°



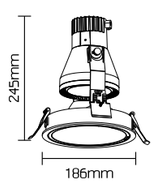




178 | thickness 5-20 | 350° | 30° | trimmed | IP 20

MODEL:11867





- Max. 70W
- QR111 G53
- AC12V
- 8° / 24°

- Max. 70W
- CDM-R111 GX8.5
- AC220-240V
- 8° / 24°

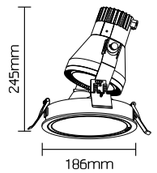




178 | thickness 5-20 | trimmed | IP 20

MODEL:11868





- Max. 70W
- QR111 G53
- AC12V
- 8° / 24°

- Max. 70W
- CDM-R111 GX8.5
- AC220-240V
- 8° / 24°



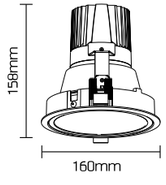


178 | thickness 5-20 | 350° | 30° | trimmed | IP 20

Sebring COB downlight for ceilings below 7 meters in height
Fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector, reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Star-rated hotels, Classical club, Shopping centers
Large architectural structures
Package:515x350x390/12pcs
Gross weight: 13.5kgs (12pcs/ctn)

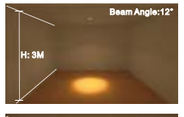
MODEL:11601 LED

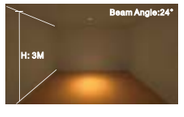






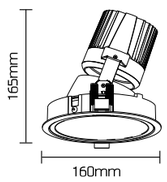
- 15W / 20W / 23W
- 15W: 922lm / 20W: 1414lm / 23W: 1607lm
- 15W: 37V 350mA / 20W: 37V 500mA 23W: 37V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 24° / 48° / 62°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

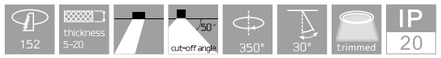




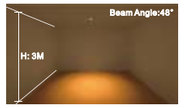
MODEL:11602 LED

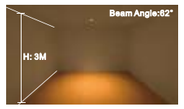




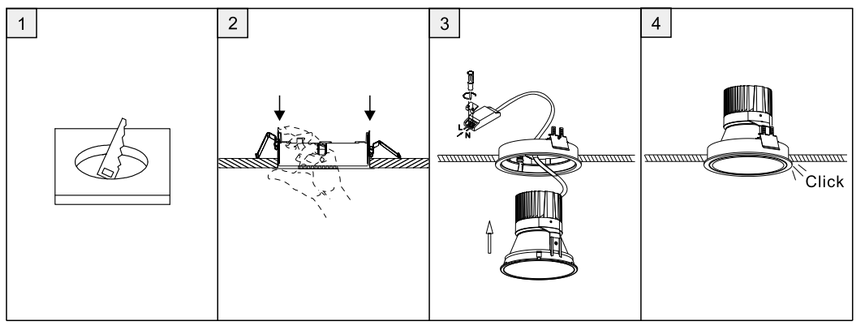


- 15W / 20W / 23W
- 15W: 917lm / 20W: 1403lm / 23W: 1608lm
- 15W: 37V 350mA / 20W: 37V 500mA 23W: 37V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 24° / 48° / 62°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





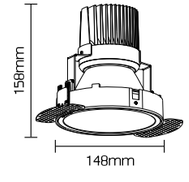
To Install the Trimmed Version



Sebring COB downlight for ceilings below 7 meters in height
Fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector, reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Star-rated hotels, Classical club, Shopping centers
Large architectural structures
Package:515x350x390/12pcs
Gross weight: 13.5kgs (12pcs/ctn)

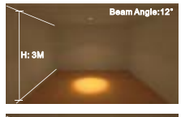
MODEL:W11601 LED

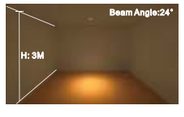






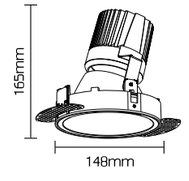
- 15W / 20W / 23W
- 15W: 922lm / 20W: 1414lm / 23W: 1607lm
- 15W: 37V 350mA / 20W: 37V 500mA 23W: 37V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 24° / 48° / 62°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

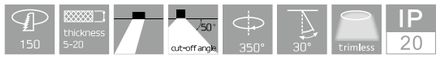




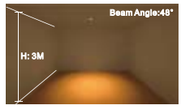
MODEL:W11602 LED

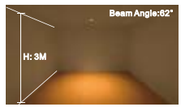




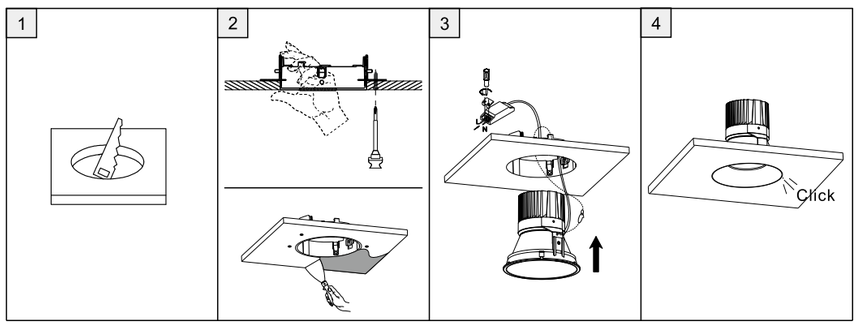


- 15W / 20W / 23W
- 15W: 917lm / 20W: 1403lm / 23W: 1608lm
- 15W: 37V 350mA / 20W: 37V 500mA 23W: 37V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 24° / 48° / 62°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





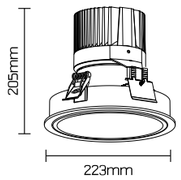
To Install the Trimless Version



Sebring COB downlight for ceilings below 20 Meters in height
Fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector, reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Star-rated hotels, Classical club, Shopping centers
Large architectural structures
Package:560x480x490/8pcs
Gross weight: 19kgs (8pcs/ctn)

MODEL:12231 LED



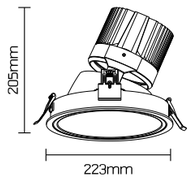


215 | thickness 5-20 | 50° cut-off angle | trimmed | IP 20

- 23W / 30W / 36W / 40W
- 23W: 1847lm / 30W: 2034lm
  36W: 2466lm / 40W: 2796lm
- 23W: 37V 600mA / 30W: 37V 700mA
  36W: 37V 900mA / 40W: 37V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 32° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

MODEL:12232 LED



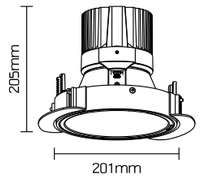


215 | thickness 5-20 | 50° cut-off angle | 350° | 30° | trimless | IP 20

- 23W / 30W / 36W / 40W
- 23W: 1856lm / 30W: 2046lm
  36W: 2492lm / 40W: 2764lm
- 23W: 37V 600mA / 30W: 37V 700mA
  36W: 37V 900mA / 40W: 37V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 32° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

MODEL:W12231 LED



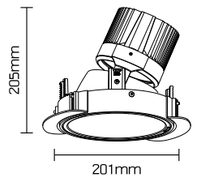


210 | thickness 5-20 | 50° cut-off angle | 350° | 30° | trimless | IP 20

- 23W / 30W / 36W / 40W
- 23W: 1856lm / 30W: 2046lm
  36W: 2492lm / 40W: 2764lm
- 23W: 37V 600mA / 30W: 37V 700mA
  36W: 37V 900mA / 40W: 37V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 32° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

MODEL:W12232 LED





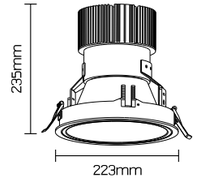
210 | thickness 5-20 | 50° cut-off angle | 350° | 30° | trimless | IP 20

- 23W / 30W / 36W / 40W
- 23W: 1856lm / 30W: 2046lm
  36W: 2492lm / 40W: 2764lm
- 23W: 37V 600mA / 30W: 37V 700mA
  36W: 37V 900mA / 40W: 37V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 12° / 32° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

Sebring COB downlight for ceilings below 20 Meters in height
Fixed/adjustable/trimmed/trimless performance available
Excellent glare control(UGR<16)
Optics: Reflector, reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Star-rated hotels, Classical club, Shopping centers
Large architectural structures
Package:510x510x320/4pcs

MODEL:12233 LED



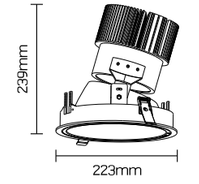


215 | thickness 10-20 | 40° cut-off angle | trimmed | IP 20

- 60W / 80W
- 60W: 4247lm / 80W: 5600lm
- 60W:37V 1500mA / 80W:37V 2000mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 24° / 36°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

MODEL:12234 LED





215 | thickness 10-20 | 40° cut-off angle | 350° | 30° | trimmed | IP 20

- 60W / 80W
- 60W: 4155lm / 80W: 5527lm
- 60W:37V 1500mA / 80W:37V 2000mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 24° / 36°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

MOONSHADOW SERIES

With the soft lines, superior light efficiency, and random joint system, Moonshadow series look like the hanging moon in the sky full of stars when people enjoy the night scene.

Moonshadow is designed for the commercial chain lighting, from diameter 88mm of cabinet lighting fixtures to diameter 275mm lobby lighting fixtures. Either as the uniform light effect of base illumination or the focus show of spot lighting, can Moonshadow series be available for all areas. The greatest feature of the Moonshadow can easily combined based on the different display of articles, and different styles to meet the illuminating requirements.

As the morbidezza of moon's change and the moving of moon light circulation, moonshadow series provide different outer dimensions, power and light distribution to meet the needs of different commercial lighting space.

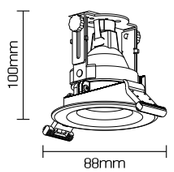
The random joint system of Moonshadow series enable the picturesque transform of moon shadow, and provide a flexible way of lighting applications. The combination of the same individual fixtures has a diversity of light distribution. It can adjust lighting fitting modular to fit the interior design, and always meet the needs of lighting applications.





Moonshadow traditional downlight for providing task lighting and accent lighting
Two shapes: Round & Square
Excellent glare control to ensure visual comfort
Length adjustable bracket to fit all kinds of lamps with different height
Material: Aluminum Frame
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs

MODEL:1881



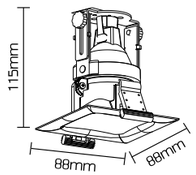
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH-MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°





Moonshadow traditional downlight for providing task lighting and accent lighting
Two shapes: Round & Square
Excellent glare control to ensure visual comfort
Length adjustable bracket to fit all kinds of lamps with different height
Material: Aluminum Frame
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs

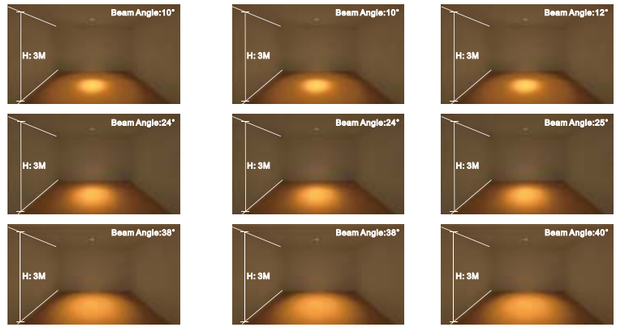
MODEL:1883



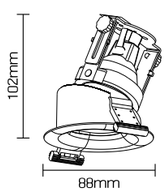
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH-MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°



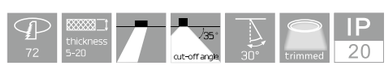




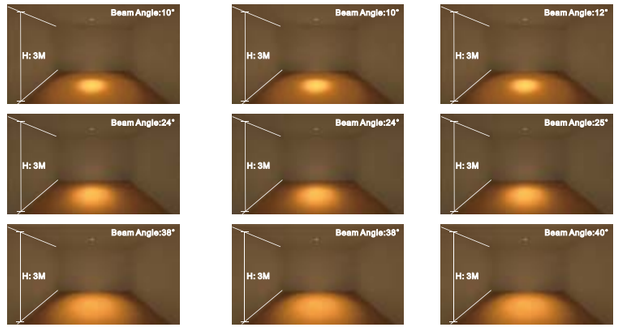
MODEL:1882



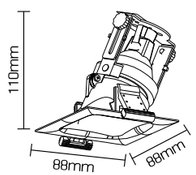
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH-MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°







MODEL:1884



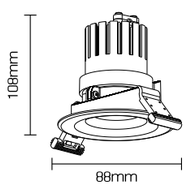
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH-MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

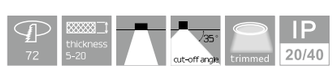




Moonshadow LED downlight for providing task lighting and accent l lighting
Two shapes: Round & Square
Excellent glare control to ensure visual comfort
Length adjustable bracket to fit all kinds of bulbs with different height
Material: Aluminum Frame & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs

MODEL:1881 LED



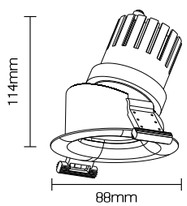


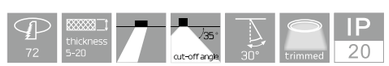
- 8W / 12W
- 8W: 649lm / 12W: 855lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



Moonshadow LED downlight for providing task lighting and accent l lighting
Two shapes: Round & Square
Excellent glare control to ensure visual comfort
Length adjustable bracket to fit all kinds of bulbs with different height
Material: Aluminum Frame & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs

MODEL:1882 LED



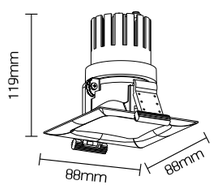


- 8W / 12W
- 8W: 604lm / 12W: 773lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



Moonshadow LED downlight for providing task lighting and accent l lighting
Two shapes: Round & Square
Excellent glare control to ensure visual comfort
Length adjustable bracket to fit all kinds of bulbs with different height
Material: Aluminum Frame & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs

MODEL:1883 LED



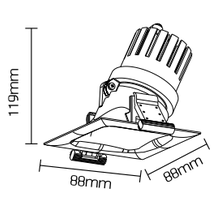


- 8W / 12W
- 8W: 597lm / 12W: 778lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



Moonshadow LED downlight for providing task lighting and accent l lighting
Two shapes: Round & Square
Excellent glare control to ensure visual comfort
Length adjustable bracket to fit all kinds of bulbs with different height
Material: Aluminum Frame & Heatsink
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:545x225x560mm/40pcs

MODEL:1884 LED



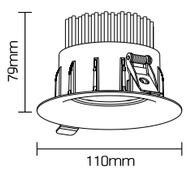


- 8W / 12W
- 8W: 564lm / 12W: 738lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



Moonshadow SMD downlight for providing high-class general lighting and task lighting
Multiple round sizes for different applications
Excellent design of round edge frame
Optics: Reflector & Diffuser
Material: Aluminum Frame & Heatsink
Applications:
Offices and administration buildings, Schools and Libraries
Shopping centers and retail stores, Hotels and restaurants
Large architectural structures
Package size:
(110mm) 480x365x250mm/24pcs
(150mm) 545x330x250mm/12pcs
(195mm) 490x430x320mm/ 8pcs

MODEL:11101 LED

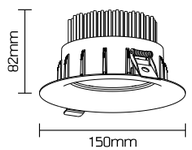


95~100 | thickness 5-20 | trimmed | IP 20/44

- 6W / 9W / 13W
- 6W: 392lm / 9W: 573lm / 13W: 753lm
- 6W: 18V 300mA / 9W: 27V 300mA / 13W: 36V 300mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:11501 LED

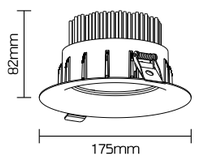


130~140 | thickness 5-20 | trimmed | IP 20/44

- 11W / 15W / 23W
- 11W: 763lm / 15W: 1114lm / 23W: 1719lm
- 11W: 34V 300mA / 15W: 24V 600mA / 23W: 36V 600mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:11751 LED

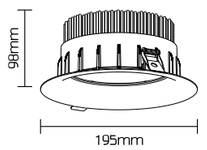


150~165 | thickness 5-20 | trimmed | IP 20/44

- 11W / 15W / 23W
- 11W: 786lm / 15W: 1149lm / 23W: 1788lm
- 11W: 34V 300mA / 15W: 24V 600mA / 23W: 36V 600mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

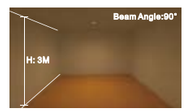


MODEL:11951 LED

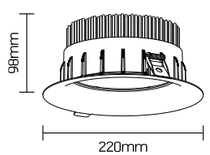


180~185 | thickness 5-20 | trimmed | IP 20/44

- 30W / 40W
- 30W: 2128lm / 40W: 2763lm
- 30W: 47V 600mA / 40W: 30V 1200mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:12201 LED



195~205 | thickness 5-20 | trimmed | IP 20/44

- 30W / 40W
- 30W: 2128lm / 40W: 2763lm
- 30W: 47V 600mA / 40W: 30V 1200mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

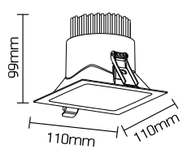






Moonshadow SMD downlight for providing high-class general lighting and task lighting
Multiple square sizes & trimmed/slim trimmed for different applications
Excellent glare control(UGR<19)
Optics: Reflector & Diffuser
Material: Aluminum Frame & Heatsink
Applications:
Offices and administration buildings, Schools and Libraries
Shopping centers and retail stores, Hotels and restaurants
Large architectural structures
Package size:
(110mm) 580x350x300mm/24pcs
(150mm) 560x340x300mm/12pcs
(195mm) 470x420x350mm/ 8pcs

MODEL:11103 LED

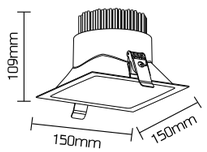




- 6W / 9W / 13W
- 6W: 392lm / 9W: 573lm / 13W: 753lm
- 6W: 18V 300mA / 9W: 27V 300mA / 13W: 36V 300mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

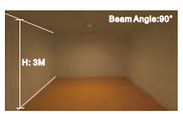


MODEL:11503 LED

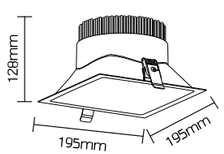




- 11W / 15W / 23W
- 11W: 763lm / 15W: 1114lm / 23W: 1719lm
- 11W: 34V 300mA / 15W: 24V 600mA / 23W: 33V 600mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:11953 LED





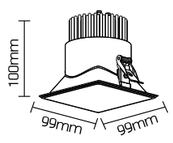
- 30W / 40W
- 30W: 2128lm / 40W: 2763lm
- 30W: 47V 600mA / 40W: 30V 1200mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





Moonshadow SMD downlight for providing high-class general lighting and task lighting
Multiple square sizes & trimmed/slim trimmed for different applications
Excellent glare control(UGR<19)
Optics: Reflector & Diffuser
Material: Aluminum Frame & Heatsink
Applications:
Offices and administration buildings, Schools and Libraries
Shopping centers and retail stores, Hotels and restaurants
Large architectural structures
Package size:
(110mm) 580x350x300mm/24pcs
(150mm) 560x340x300mm/12pcs
(195mm) 470x420x350mm/ 8pcs

MODEL:W11103 LED

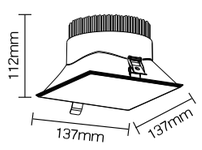




- 6W / 9W / 13W
- 6W: 392lm / 9W: 753lm / 13W: 753lm
- 6W: 18V 300mA / 9W: 27V 300mA / 13W: 36V 300mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:W11503 LED

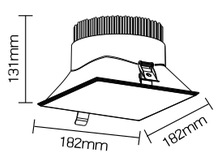




- 11W / 15W / 23W
- 11W: 763lm / 15W: 1114lm / 23W: 1719lm
- 11W: 34V 300mA / 15W: 24V 600mA / 23W: 33V 600mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



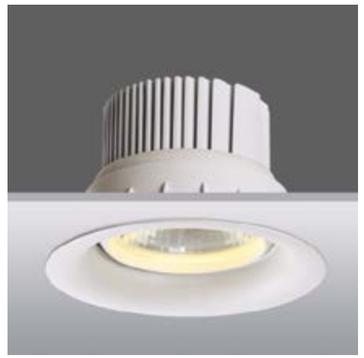
MODEL:W11953 LED





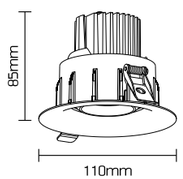
- 30W / 40W
- 30W: 2128lm / 40W: 2763lm
- 30W: 47V 600mA / 40W: 30V 1200mA
- OSRAM 2835 SMD
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 100°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





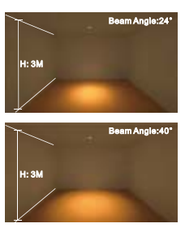
Moonshadow COB downlight for providing high performance general lighting and accent lighting
Multiple round sizes for different applications
Excellent design of round edge frame
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Hotels and restaurants, Shopping centers and retail stores
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm) 480x365x250mm/24pcs
(150mm) 485x330x280mm/12pcs
(195mm) 420x420x330mm/ 8pcs

MODEL:11102 LED

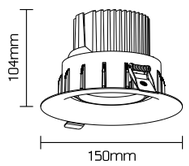


95~100 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 8W / 12W
- 8W: 558lm / 12W: 755lm
- 8W: 36V 200mA / 12W: 36V 300mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:11502 LED



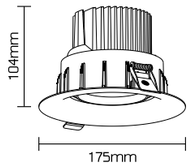
130~140 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 15W / 20W / 23W
- 15W: 1108lm / 20W: 1723lm / 23W: 1969lm
- 15W: 36V 350mA / 20W: 36V 500mA
  23W: 36V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



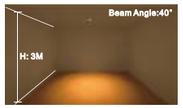


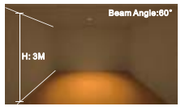
MODEL:11752 LED



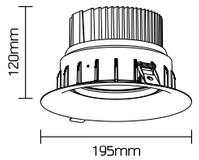
150~165 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 15W / 20W / 23W
- 15W: 1106lm / 20W: 1477lm / 23W: 1814lm
- 15W: 36V 350mA / 20W: 36V 500mA
  23W: 36V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



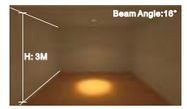


MODEL:11952 LED



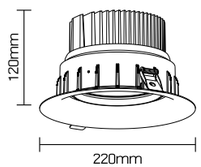
180~185 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 23W / 30W / 36W / 40W
- 23W: 2087lm / 30W:2346lm
  36W: 2949lm / 40W: 3322lm
- 23W: 36V 600mA / 30W: 36V 700mA
  36W: 36V 900mA / 40W: 36V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



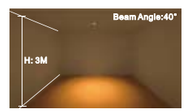


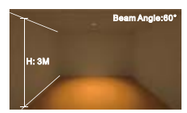
MODEL:12202 LED



195~205 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 23W / 30W / 36W / 40W
- 23W: 1944lm / 30W: 2333lm
  36W: 2650lm / 40W: 2892lm
- 23W: 36V 600mA / 30W: 36V 700mA
  36W: 36V 900mA / 40W: 36V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



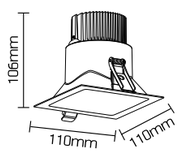






Moonshadow COB downlight for providing high performance general lighting and accent lighting
Multiple square sizes & trimmed/slim trimmed for different applications
Excellent glare control(UGR<19)
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Hotels and restaurants, Shopping centers and retail stores
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm) 580x350x300mm/24pcs
(150mm) 560x340x330mm/12pcs
(195mm) 470x420x390mm/ 8pcs

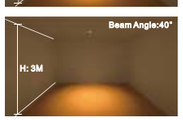
MODEL:11104 LED



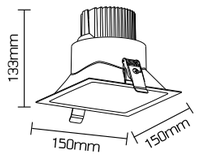
93x93 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 8W / 12W
- 8W: 579lm / 12W: 785lm
- 8W: 36V 200mA / 12W: 36V 300mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





MODEL:11504 LED



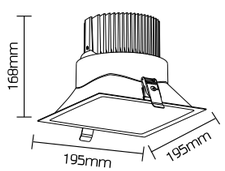
131x131 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 15W / 20W / 23W
- 15W: 1136lm / 20W: 1523lm / 23W: 1865lm
- 15W: 36V 350mA / 20W: 36V 500mA 23W: 36V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



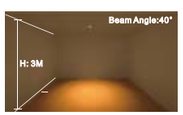


MODEL:11954 LED



176x176 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 23W / 30W / 36W / 40W
- 23W: 2086lm / 30W: 2503lm 36W:2763lm / 42W: 3025lm
- 23W: 36V 600mA / 30W: 36V 700mA 36W: 36V 900mA / 40W: 36V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

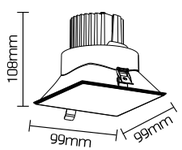






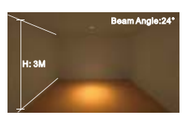
Moonshadow COB downlight for providing high performance general lighting and accent lighting
Multiple square sizes & trimmed/slim trimmed for different applications
Excellent glare control(UGR<19)
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Hotels and restaurants, Shopping centers and retail stores
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm) 580x350x300mm/24pcs
(150mm) 560x340x330mm/12pcs
(195mm) 470x420x390mm/ 8pcs

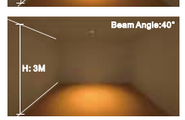
MODEL:W11104 LED



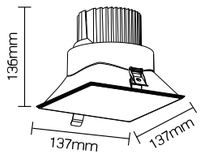
93x93 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 8W / 12W
- 8W: 579lm / 12W: 785lm
- 8W: 36V 200mA / 12W: 36V 300mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



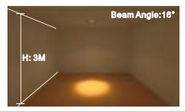


MODEL:W11504 LED



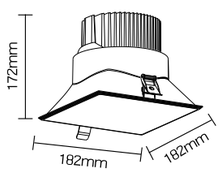
131x131 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 15W / 20W / 23W
- 15W: 1136lm / 20W: 1523lm / 23W: 1865lm
- 15W: 36V 350mA / 20W: 36V 500mA 23W: 36V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



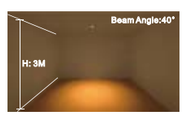


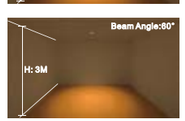
MODEL:W11954 LED



176x176 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 23W / 30W / 36W / 40W
- 23W: 2086lm / 30W: 2503lm 36W:2763lm / 42W: 3025lm
- 23W: 36V 600mA / 30W: 36V 700mA 36W: 36V 900mA / 40W: 36V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

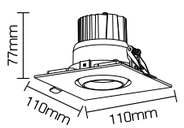




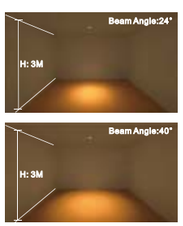


Moonshadow COB downlight for providing high performance general lighting and accent lighting
Multiple square sizes for different applications
Free-coupling design with connecting accessories
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Shopping centers and retail stores, Hotels and restaurants,
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm 1lt) 585x385x220mm/24pcs
(140mm 1lt) 475x360x280mm/12pcs
(180mm 1lt) 490x430x320mm/ 8pcs

MODEL:71101 LED

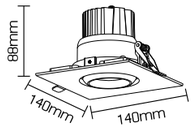


8W / 12W
8W: 606lm / 12W: 879lm
8W: 36V 200mA / 12W: 36V 300mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options

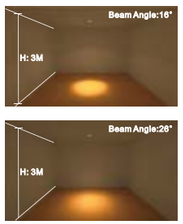


93x93 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

MODEL:71401 LED

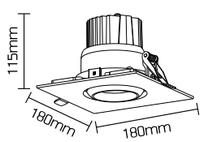


15W / 20W / 23W
15W: 1187lm / 20W: 1603lm
23W: 1904lm
15W: 36V 350mA / 20W: 36V 500mA
23W: 36V 600mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
16° / 26° / 40° / 60°
Remote electronic power supply
PHASE / 1-10V / DALI as options

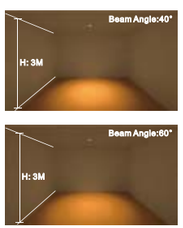


123x123 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

MODEL:71801 LED



23W / 30W / 36W / 40W
23W: 2096lm / 30W: 2390lm
36W: 2757lm / 40W: 3041lm
23W: 36V 600mA / 30W: 36V 700mA
36W: 36V 900mA / 40W: 36V 1050mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
16° / 26° / 40° / 60°
Remote electronic power supply
PHASE / 1-10V / DALI as options

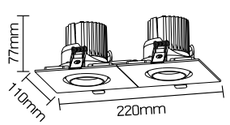


163x163 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20



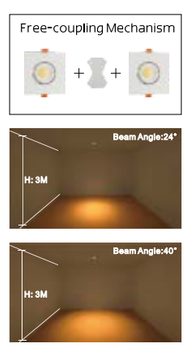
Moonshadow COB downlight for providing high performance general lighting and accent lighting
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Free-coupling design with connecting accessories
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Shopping centers and retail stores, Hotels and restaurants,
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm 1lt) 585x385x220mm/24pcs
(140mm 1lt) 475x360x280mm/12pcs
(180mm 1lt) 490x430x320mm/ 8pcs

MODEL:71102 LED



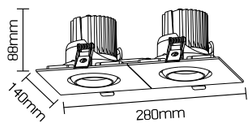
2x8W / 2x12W
2x8W: 1212lm / 2x12W: 1758lm
2x8W: 36V 200mA / 2x12W: 36V 300mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options

Free-coupling Mechanism



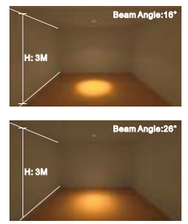
203x93 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

MODEL:71402 LED



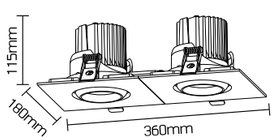
2x15W / 2x20W / 2x23W
2x15W: 2374lm / 2x20W: 3206lm
2x23W: 3808lm
2x15W: 36V 350mA / 2x20W: 36V 500mA
2x23W: 36V 600mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
16° / 26° / 40° / 60°
Remote electronic power supply
PHASE / 1-10V / DALI as options

Free-coupling Mechanism

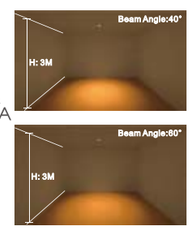


263x123 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

MODEL:71802 LED



2x23W / 2x30W / 2x36W / 2x40W
2x23W: 4192lm / 2x30W: 4780lm
2x36W: 5514lm / 2x40W: 6082lm
2x23W: 36V 600mA / 2x30W: 36V 700mA
2x36W: 36V 900mA / 2x40W: 36V 1050mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
16° / 26° / 40° / 60°
Remote electronic power supply
PHASE / 1-10V / DALI as options



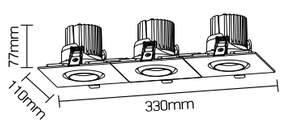
Free-coupling Mechanism

343x163 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20



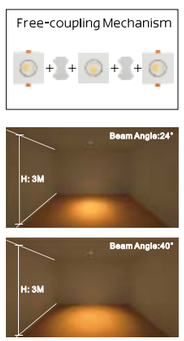
Moonshadow COB downlight for providing high performance general lighting and accent lighting
Multiple square sizes for different applications
Free-coupling design with connecting accessories
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Shopping centers and retail stores, Hotels and restaurants,
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm 1lt) 585x385x220mm/24pcs
(140mm 1lt) 475x360x280mm/12pcs
(180mm 1lt) 490x430x320mm/ 8pcs

MODEL:71103 LED

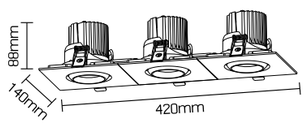


313x93 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 3x8W / 3x12W
- 3x8W: 1818lm / 3x12W: 2637lm
- 3x8W: 36V 200mA / 3x12W: 36V 300mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

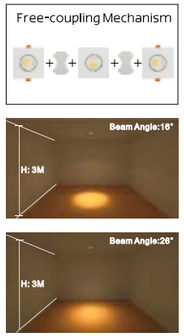


MODEL:71403 LED

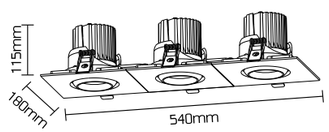


403x123 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 3x15W / 3x20W / 3x23W
- 3x15W: 3561lm / 3x20W: 4809lm
  3x23W: 5712lm
- 3x15W: 36V 350mA / 3x20W: 36V 500mA
  3x23W: 36V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

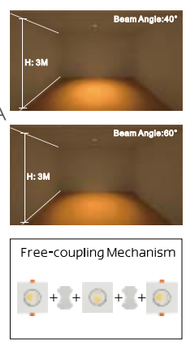


MODEL:71803 LED



523x163 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

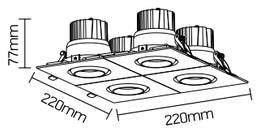
- 3x23W / 3x30W / 3x36W / 3x40W
- 3x23W: 6288lm / 3x30W: 7170lm
  3x36W: 8271lm / 3x40W: 9123lm
- 3x23W: 36V 600mA / 3x30W: 36V 700mA
  3x36W: 36V 900mA / 3x40W: 36V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





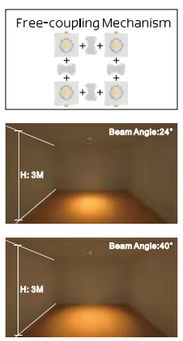
Moonshadow COB downlight for providing high performance general lighting and accent lighting
Multiple square sizes for different applications
Free-coupling design with connecting accessories
Optics: Reflector & len
Material: Aluminum Frame & Heatsink
Applications:
Shopping centers and retail stores, Hotels and restaurants,
Offices and administration buildings, Schools and Libraries
Large architectural structures
Package size:
(110mm 1lt) 585x385x220mm/24pcs
(140mm 1lt) 475x360x280mm/12pcs
(180mm 1lt) 490x430x320mm/ 8pcs

MODEL:71104 LED

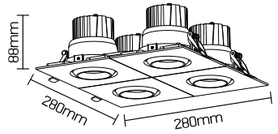


203x203 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 4x8W / 4x12W
- 4x8W: 2424lm / 4x12W: 3516lm
- 4x8W: 36V 200mA / 4x12W: 36V 300mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

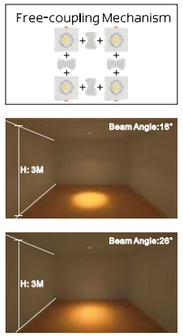


MODEL:71404 LED

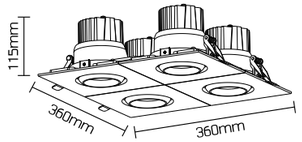


263x263 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

- 4x15W / 4x20W / 4x23W
- 4x15W: 4748lm / 4x20W: 6412lm
  4x23W: 7616lm
- 4x15W: 36V 350mA / 4x20W: 36V 500mA
  4x23W: 36V 600mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

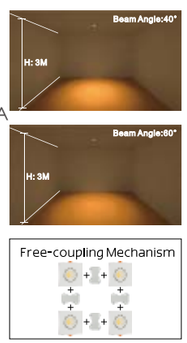


MODEL:71804 LED



343x343 | thickness 5-20 | cut-off angle 35° | 350° | 30° | trimmed | IP 20

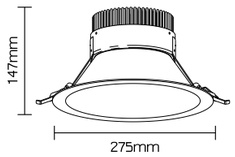
- 4x23W / 4x30W / 4x36W / 4x40W
- 4x23W: 8384lm / 4x30W: 9560lm
  4x36W: 11028lm / 4x40W: 12164lm
- 4x23W: 36V 600mA / 4x30W: 36V 700mA
  4x36W: 36V 900mA / 4x40W: 36V 1050mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 16° / 26° / 40° / 60°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options





Moonshadow SMD downlight for high-class general lighting and task lighting
Shapes : round
Multiple sizes for different applications
Excellent glare control
Optics:Reflector,Diffuser
Material:Aluminum
Frame colour:White
Heatsink colour:Black
Applications:
Schools and Libraries
Hotels and restaurants
Large architectural structures
Shopping centers and retail stores
Offices and administration buildings

MODEL:12751 LED





30W / 40W

30W: 2131lm / 40W: 2877lm

30W: 47V 600mA / 40W: 30V 1200mA

PH 3535L SMD

2700K / 3000K / 4000K

≥80 / ≥90

100°



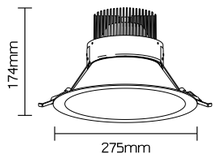
Remote electronic power supply

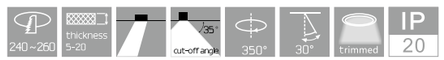
PHASE / 1-10V / DALI as options



Moonshadow COB downlight for high performance general lighting and accent lighting
Shapes : round
Multiple sizes for different applications
Excellent glare control
Optics:Reflector
Material:Aluminum
Frame colour:White
Heatsink colour:White
Applications:
Schools and Libraries
Hotels and restaurants
Large architectural structures
Shopping centers and retail stores
Offices and administration buildings

MODEL:12752 LED





23W / 30W / 36W / 40W

23W: 1944lm / 30W: 2333lm
36W: 2650lm / 40W: 2892lm

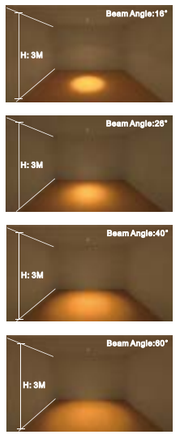
23W: 36V 600mA / 30W: 36V 700mA
36W: 36V 900mA / 40W: 36V 1050mA

Citizen COB

2700K / 3000K / 4000K

≥80 / ≥90

16° / 26° / 40° / 60°



Remote electronic power supply

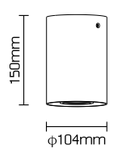
PHASE / 1-10V / DALI as options



These surface-mounted downlight innovative design with tool-free installation save the labor cost.
For general lighting and accent lighting.
Round and square versions, integrating control gear,various beam angle options, to meet all aesthetic requirements.
Feature: Tool-free installation, aesthetic appearance.
Optics: Reflector/Len
Material: Aluminum frame & Heat sink
Applications:
Hotels, Bars, Restaurants, Shopping centers and retail stores
Show room, Gallery, Large architectural structures.

MODEL:81041 LED





thickness 5-20 | X30° Y30° | IP 20

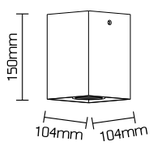
- 8W / 12W
- 8W: 706lm / 12W: 921lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 40°
- In-built electronic power supply

MODEL:81041

- Max. 50W
- GU5.3 /GU10
- AC 12V/220V-240V

MODEL:81042 LED





thickness 5-20 | X30° Y30° | IP 20

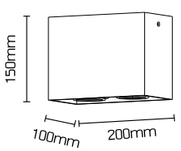
- 8W / 12W
- 8W: 706lm / 12W: 921lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 40°
- In-built electronic power supply

MODEL:81042

- Max. 50W
- GU5.3 /GU10
- AC 12V/220V-240V

MODEL:82001 LED





thickness 5-20 | X30° Y30° | IP 20

- 2x8W / 2x12W
- 2x8W: 1412lm / 2x12W: 1842lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- ≥80 / ≥90
- 15° / 24° / 40°
- In-built electronic power supply

MODEL:82001

- Max. 50W
- 2*GU5.3 /2*GU10
- AC 12V/220V-240V

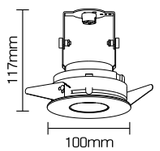


Hotel downlight for general lighting, accent lighting and task lighting
Two shapes: round&square
Fixed, adjustable, trimmed, trimless versions available
Optics: Reflector/ len
Material: Aluminum
Frame colour: White
Applications:
Hotels, Bars, Restaurants
Residential buildings



MODEL:001





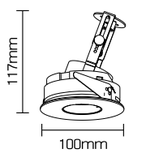
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

92 | thickness 5-20 | 40° cut-off angle | trimmed | IP 20/40



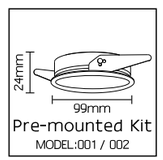
MODEL:002





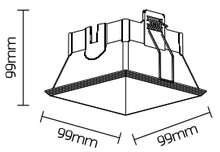
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

92 | thickness 5-20 | 40° cut-off angle | 30° | trimmed | IP 20/40



MODEL:012



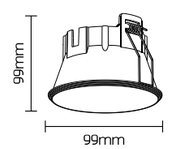


Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

93x93 | thickness 5-20 | 40° cut-off angle | trimmed | IP 20

MODEL:013





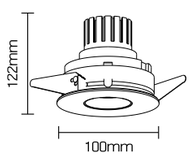
Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

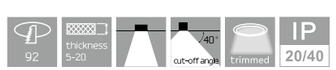
93 | thickness 5-20 | 40° cut-off angle | trimmed | IP 20

Hotel series COB downlight for general lighting, accent lighting and task lighting
Two shapes: round&square
Fixed/adjustable/trimmed/trimless performance available
Excellent glare control to ensure visual comfort
Optics: pinhole aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:
001LED/002LED:600x365x565mm/60pcs
012LED/013LED:600x250x525mm/40pcs
014LED/W014LED:600x250x525mm/40pcs

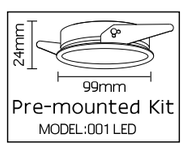
MODEL:001 LED





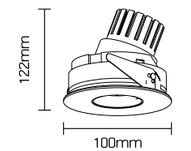


- 8W / 12W
- 8W: 644lm / 12W: 844lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



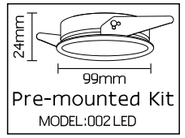
MODEL:002 LED





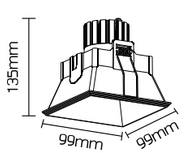


- 8W / 12W
- 8W: 644lm / 12W: 844lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



MODEL:012 LED



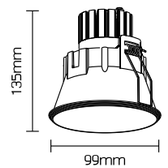




- 8W / 12W
- 8W: 705lm / 12W: 921lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

MODEL:013 LED



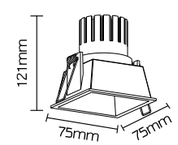


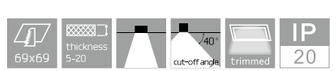


- 8W / 12W
- 8W: 705lm / 12W: 921lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options

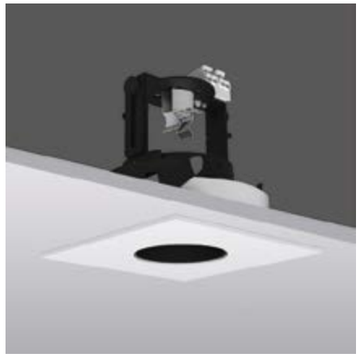
MODEL:014 LED







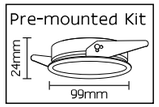
- 8W / 12W
- 8W: 705lm / 12W: 912lm
- 8W: 31V 250mA / 12W: 31V 350mA
- Citizen COB
- 2700K / 3000K / 4000K
- Ra ≥80 / ≥90
- 15° / 24° / 40°
- Remote electronic power supply
- PHASE / 1-10V / DALI as options



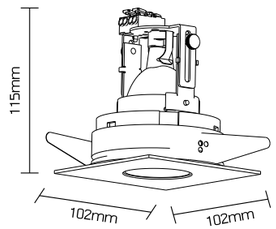
Hotel series traditional downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/trimmed performance available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings

Optional Accessories





MODEL:11021



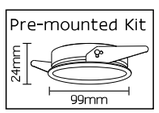
92 | thickness 5-20 | cut-off angle 40° | trimmed | IP 20

Max. 50W	Max. 50W
GU5.3	GU10
AC12V	AC220~240V

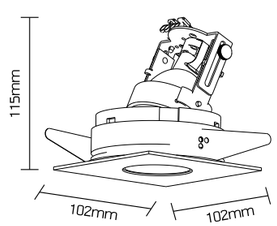
Hotel series traditional downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/trimmed performance available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings

Optional Accessories





MODEL:11022



92 | thickness 5-20 | cut-off angle 40° | 30° | trimmed | IP 20

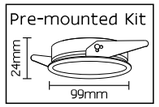
Max. 50W	Max. 50W
GU5.3	GU10
AC12V	AC220~240V



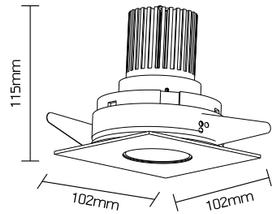
Hotel series COB downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/ performance of multiple modules available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Steel frame&die-casting aluminium
Applications:
Hotels, Bars, Restaurants, Residential buildings

Optional Accessories





MODEL:11021LED

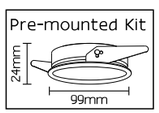


92 | thickness 5-20 | cut-off angle 40° | trimmed | IP 20

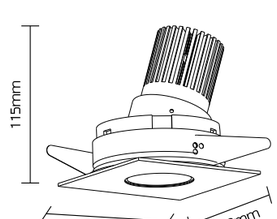
8W / 12W
8W: 644lm / 12W: 844lm
8W: 31V 250mA / 12W: 31V 350mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
15° / 24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options



Hotel series COB downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/ performance of multiple modules available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Steel frame&die-casting aluminium
Applications:
Hotels, Bars, Restaurants, Residential buildings



MODEL:11022LED



92 | thickness 5-20 | cut-off angle 40° | 30° | trimmed | IP 20

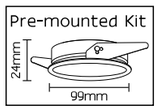
8W / 12W
8W: 644lm / 12W: 844lm
8W: 31V 250mA / 12W: 31V 350mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
15° / 24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options



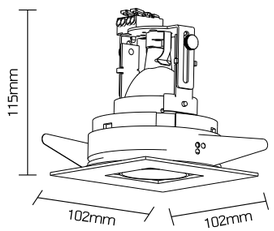
Hotel series traditional downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/trimmed performance available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings

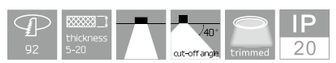
Optional Accessories





MODEL:11023





Max. 50W
GU5.3
AC12V

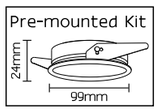
Max. 50W
GU10
AC220~240V



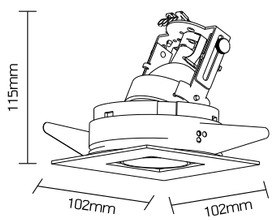
Hotel series traditional downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/trimmed performance available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings

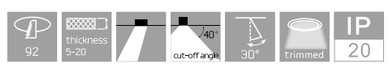
Optional Accessories





MODEL:11024





Max. 50W
GU5.3
AC12V

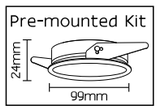
Max. 50W
GU10
AC220~240V



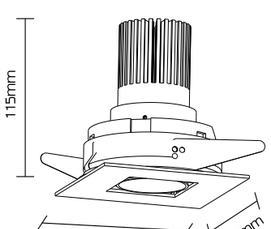
Hotel series COB downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/ performance of multiple modules available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Steel frame&die-casting aluminium
Applications:
Hotels, Bars, Restaurants, Residential buildings

Optional Accessories





MODEL:11023LED

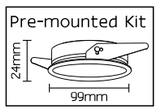




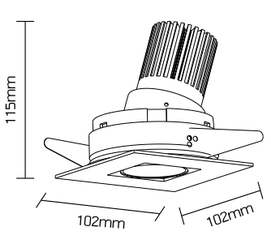
8W / 12W
8W: 644lm / 12W: 844lm
8W: 31V 250mA / 12W: 31V 350mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
15° / 24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options

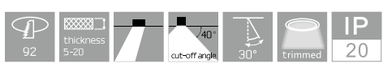


Hotel series COB downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/ performance of multiple modules available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Steel frame&die-casting aluminium
Applications:
Hotels, Bars, Restaurants, Residential buildings



MODEL:11024LED



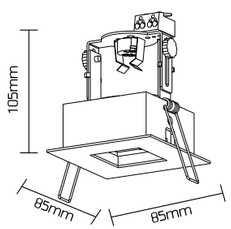


8W / 12W
8W: 644lm / 12W: 844lm
8W: 31V 250mA / 12W: 31V 350mA
Citizen COB
2700K / 3000K / 4000K
≥80 / ≥90
15° / 24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options

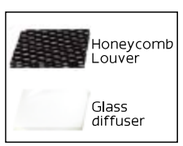


Hotel series traditional downlight for general lighting, accent lighting and task lighting
Two shapes: round&square
Fixed/adjustable/trimmed performance available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:
015:460x490x260mm/40pcs

MODEL:015



Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH-MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

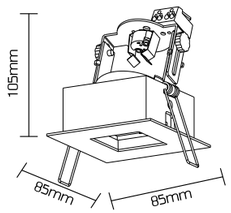




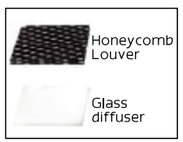


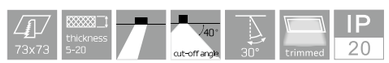
Hotel series traditional downlight for general lighting, accent lighting and task lighting
Two shapes: round&square
Fixed/adjustable/trimmed performance available
Excellent glare control to ensure visual comfort
Optics: pinhole aperture
Material: Aluminum frame
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:
016:460x490x260mm/40pcs

MODEL:016



Max. 50W	Max. 50W	20W / 35W
QR-CBC51 GU5.3	QPAR16 GU10	CMH-MR16 GX10
AC12V	AC220~240V	AC220~240V
10° / 24° / 38°	10° / 24° / 38°	12° / 25° / 40°

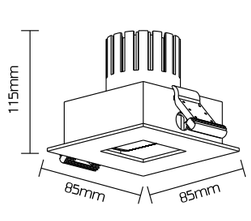




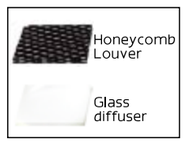


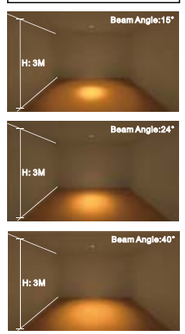
Hotel series COB downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/ performance of multiple modules available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Steel frame&die-casting aluminium
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:
015LED:460x490x260mm/40pcs

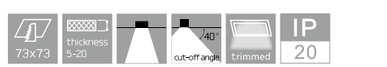
MODEL:015 LED



8W / 12W
8W: 643lm / 12W: 848lm
8W: 31V 250mA / 12W: 31V 350mA
Citizen COB
2700K / 3000K / 4000K
Ra ≥80 / ≥90
15° / 24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options



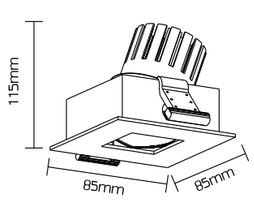




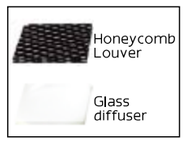


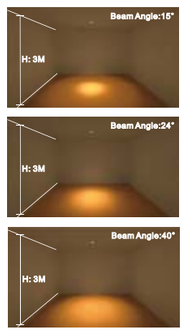
Hotel series COB downlight for general lighting, accent lighting and task lighting
Fixed/adjustable/ performance of multiple modules available
Excellent glare control to ensure visual comfort
Optics: Square aperture
Material: Steel frame&die-casting aluminium
Applications:
Hotels, Bars, Restaurants, Residential buildings
Package:
016LED:460x490x260mm/40pcs

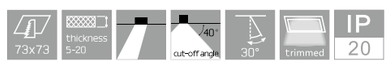
MODEL:016 LED



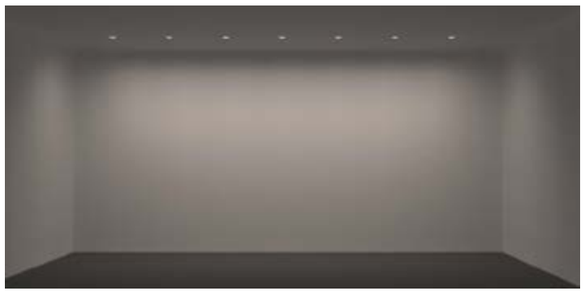
8W / 12W
8W: 643lm / 12W: 848lm
8W: 31V 250mA / 12W: 31V 350mA
Citizen COB
2700K / 3000K / 4000K
Ra ≥80 / ≥90
15° / 24° / 40°
Remote electronic power supply
PHASE / 1-10V / DALI as options







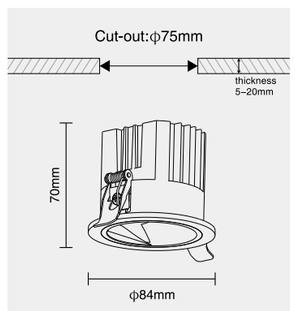


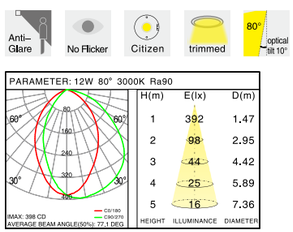


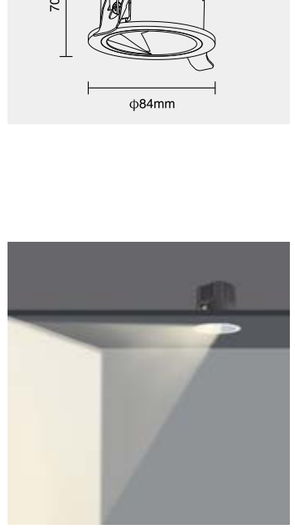


Data sheet

Model No.	Power	Vf	Current	Lumens	CRI(Ra)	CCT (K)	Material	Voltage
1843LED	12W	37V	300mA	662lm	≥80/≥90	2700/3000/4000	Aluminum	AC 220V

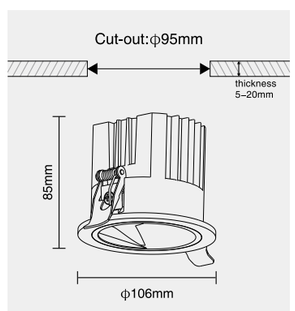


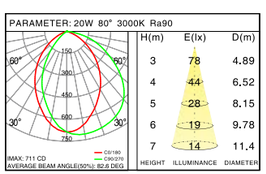




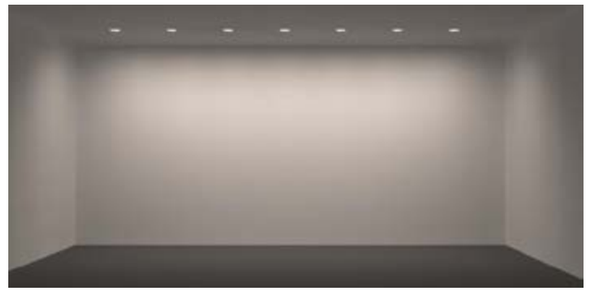
Data sheet

Model No.	Power	Vf	Current	Lumens	CRI(Ra)	CCT (K)	Material	Voltage
11063LED	20W	37V	500mA	1278lm	≥80/≥90	2700/3000/4000	Aluminum	AC 220V





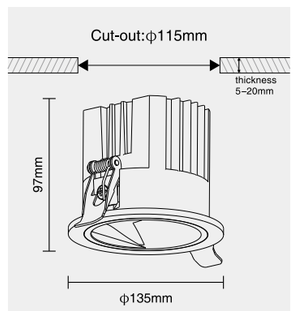


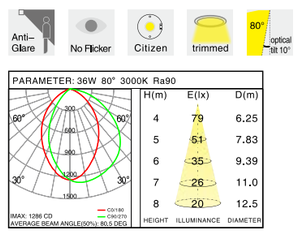


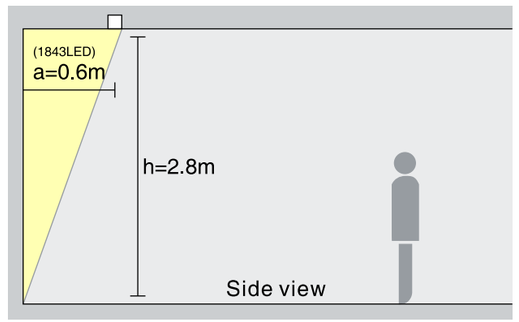


Data sheet

Model No.	Power	Vf	Current	Lumens	CRI(Ra)	CCT (K)	Material	Voltage
11353LED	36W	37V	900mA	2244lm	≥80/≥90	2700/3000/4000	Aluminum	AC 220V

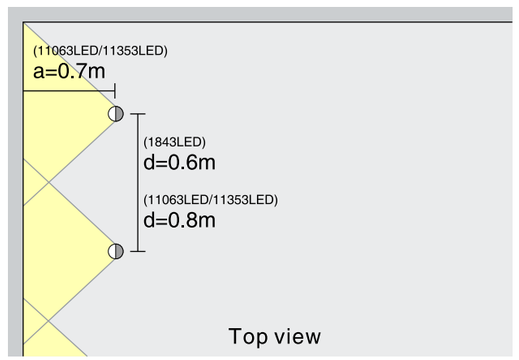






In order to obtain uniform vertical illumination,
The distance from the wall to the wall washer light(a) should be approximately one quarter of the wall height (h).

Distance : a = 1/4 x h



In order to obtain uniform longitudinal illumination,
The spacing (d) of the wall washer can be 1.2 times the distance between the lamp and the wall (a).

Distance: d≤1.2x a

The best wall washer and wall distance and the distance between the lamps are shown on the right.

Customized Solutions

Cettiga not only has world-class lighting products, but also take into account the various needs of our customers and can meet the special customization of our customers. We have a dedicated custom design team that can provide complete product design and manufacturing services based on the customer's lighting requirements.

Contact us

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More about us, please visit **www.cettiga.com**

Development history

2019
Arrange domestic city service providers

2018
Independent R&D a number of series of new LED products

2017
Set up Shanghai, Beijing office

2016
Won the title of national high-tech enterprise

2015
Set up Shenzhen branch

2014
The registered capital increase to 30 million

2013
OEM for famous international brands

2012
Move towards foreign markets

2011
Registration of a number of technical patents

2010
Established commercial lighting as the development direction and created our own brand

2009
Established FOSHAN SHENGTIANJIA(CETTIGA) LIGHTING EQUIPMENT CO., LTD.

Thank you

Cettiga reser es the right to make technical changes without notice.
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