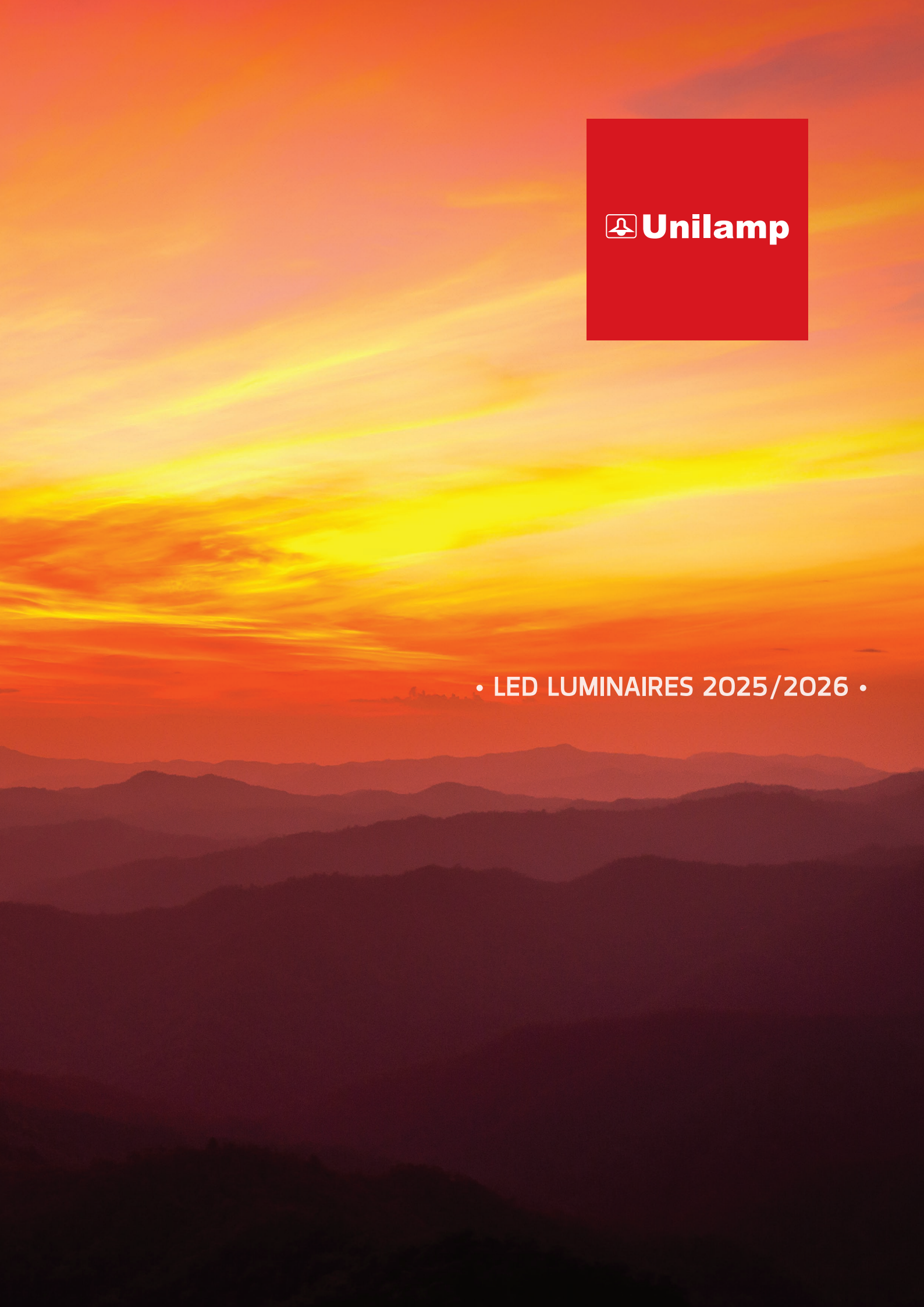
Unilamp

LED LUMINAIRES

2025/2026




Unilamp
• LED LUMINAIRES 2025/2026 •

CONTENT [BY APPLICATION TYPE]

ACCENT LIGHT



244 VELA NEW!

BOLLARD



166 SKUNA



184 TUBE



202 CORE



248 AGAR



252 CASA NEW!



258 CAP



268 CYCLOPS



274 FUJI



278 MACRON



280 CHARISMA



288 TOWER



292 SE7EN



294 ZOID



346 PILLAR



352 BICEPS

CATENARY



184 TUBE NEW!



346 PILLAR NEW!

CEILING MOUNT



170 BRONCO



184 TUBE



202 CORE



252 CASA NEW!

CONTENT [BY APPLICATION TYPE]

CEILING RECESSED


130
ATOM


184
TUBE


202
CORE

INGROUND


130
ATOM


136
VOLGA


144
POLKA


386
ZET


392
ARC


396
QUARK


400
AYERS


410
GRAVITON

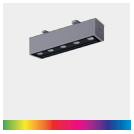
LIGHT COLUMN


334 NEW!
STICK


346
PILLAR


352
BICEPS

LINEAR LIGHT


412
SIRIUS


424 NEW!
LuxBeat

ON-GROUND


298
BUZZ

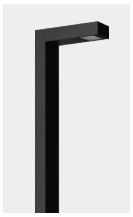

406
SHOOTER

CONTENT [BY APPLICATION TYPE]

POLE MOUNTED


102 ATHLON


302 EQUINOX


310 NEW! KORNER


320 HELIOS


322 MARANELLO


324 BLAZE


328 NeoOPLACE


334 NEW! STICK


340 NEW! PRIMUS

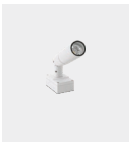

356 NEOS


368 SIROCCO

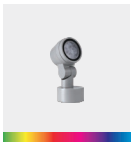

374 KRONOS

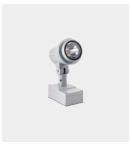

382 ANDROMEDA

PROJECTOR

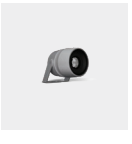

26 TELESCOPE


32 SPOTT


36 ALPHA


68 SONIC


80 KUBIK


90 NEW! CETUS


102 ATHLON


108 CANNON

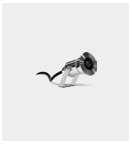

114 SPACE


356 NEOS

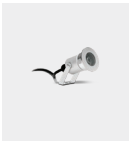

368 SIROCCO


374 KRONOS

UNDERWATER


130 ATOM


136 VOLGA


144 POLKA


148 ACQUA


152 VAREE

CONTENT [BY APPLICATION TYPE]

WALL RECESSED


218
DOT


212
I-BRICK


228
ZOUK


224
PLUTO

WALL SURFACE MOUNT


158
ARGOS


162
DADOS


166
SKUNA


170
BRONCO


180
MIRA


184
TUBE


202
CORE


228
ZOUK


234
RETINA


238
DRIFT


242
DARIUS


248
AGAR

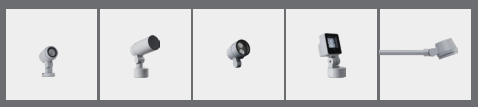
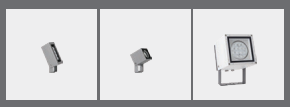
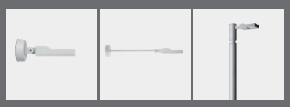
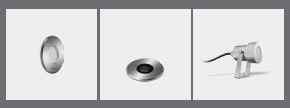
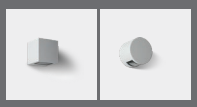
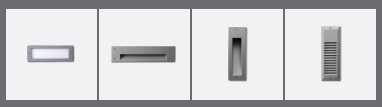
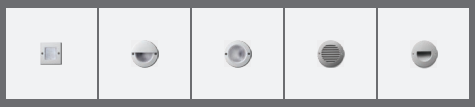
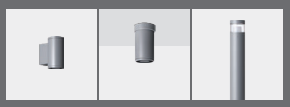

252 NEW!
CASA


346
PILLAR

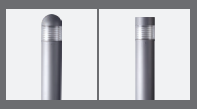

368
SIROCCO


374
KRONOS

CONTENT [BY PRODUCT FAMILY]

- 026 TELESCOPE — Modular Solutions 
- 032 SPOTT — Modular Solutions 
- 036 ALPHA — Modular Solutions 
- 068 SONIC — Modular Solutions 
- 080 KUBIK — Modular Solutions 
- 090 CETUS NEW! — Modular Solutions 
- 102 ATHLON — Modular Solutions 
- 108 CANNON — Modular Solutions 
- 114 SPACE — Modular Solutions 
- 130 ATOM 
- 136 VOLGA 
- 144 POLKA 
- 148 ACQUA 
- 152 VAREE 
- 158 ARGOS 
- 162 DADOS 
- 166 SKUNA 
- 170 BRONCO 
- 180 MIRA 
- 184 TUBE 
- 202 CORE 
- 212 I-BRICK 
- 218 DOT 
- 224 PLUTO 
- 228 ZOUK 
- 234 RETINA 
- 238 DRIFT 
- 242 DARIUS 
- 244 VELA NEW! 
- 248 AGAR 
- 252 CASA NEW! 
- 258 CAP — Modular Solutions 
- 268 CYCLOPS 
- 274 FUJI 

CONTENT [BY PRODUCT FAMILY]

278 MACRON 

280 CHARISMA 

288 TOWER 

292 SE7EN 

294 ZOID 

298 BUZZ 

302 EQUINOX Modular Solutions 

NEW! 310 KORNER Modular Solutions 

320 HELIOS Modular Solutions 

322 MARANELLO Modular Solutions 

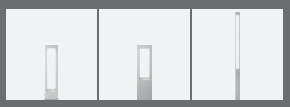
324 BLAZE 

328 NeoPLACE Modular Solutions 

NEW! 334 STICK Modular Solutions 

NEW! 340 PRIMUS Modular Solutions 

346 PILLAR 

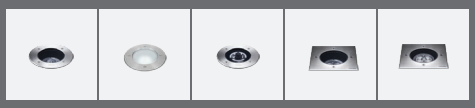
352 BICEPS 

356 NEOS Modular Solutions 

368 SIROCCO Modular Solutions 

374 KRONOS Modular Solutions 

382 ANDROMEDA Modular Solutions 

386 ZET 

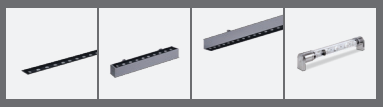
392 ARC 

396 QUARK 

400 AYERS 

406 SHOOTER 

410 GRAVITON 

412 SIRIUS 

424 LUXBEAT Modular Solutions 

432 MODULAR SOLUTIONS 

464 DMX CONTROL OPTION 

470 POLE & ANCHOR BOLT KIT 

494 ACCESSORIES 

Unilamp... Lighting the World Since 1993

Celebrating our 30th anniversary milestone with pride!
Unilamp is dedicated to designer satisfaction through

- **Premium Quality Luminaires**
- **Service Excellence**
- **Cost–Effective Solutions**
- **Global Partnerships**


Unilamp
Unil

Unilamp

a Thailand-based company specializing in manufacturing Outdoor Lighting Solutions.



A GLOBAL LEADER FROM THAILAND

UNILAMP TRUSTED IN

90+

COUNTRIES WORLDWIDE



In celebration of our 30th anniversary, Unilamp is proud to present its Outdoor Lighting Solutions to the World with its **"Ultimate Solutions"**



Unilamp provides "Ultimate Solutions"
with a focus on **Premium Quality and Service Excellence.**

Premium Quality

- Product performance
- High-Quality materials
- International Standards and Certifications
- UniShield16
- UniBlock
- UniLock

Service Excellence

- Unilamp Lighting Design Center
  - Project planning: DIAlux design support
  - Training support: Unilamp Lighting Design Training Center
- UniTools
  - DIAlux Plugin
  - LuxBeat Calculator
- UniLab
- UniModification
  - Modification Solutions
- 5 Years Warranty
- On-site mockup
- Troubleshooting

Cost Effective

- Selective Materials
- Installation
- Maintenance and Repair
- Disposal and Recycling
- Modular Solutions

Partnership Worldwide

- Unilamp Regional offices
  Asia
  - Thailand (HQ)
  - India (Regional)
  - Philippines (Regional)
  - Indonesia (Regional)

  Middle East
  - UAE (Regional)
- Associate company Unilamp Norden
- Partnership worldwide
  - Asia
  - Oceania
  - Europe
  - North America
  - South America
  - Africa
  - Middle East



PRODUCT OF THAILAND

Unilamp offers a complete range of luminaires for all Outdoor Lighting Applications.

- ACCENT LIGHT
- BOLLARD
- CATENARY
- CEILING MOUNT
- CEILING RECESSED
- INGROUND
- LIGHT COLUMN
- LINEAR LIGHT
- ON-GROUND
- POLE MOUNTED
- PROJECTOR
- UNDERWATER
- URBAN ACCENT
- WALL RECESSED
- WALL SURFACE MOUNT
- POLE

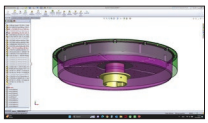
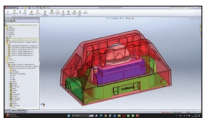
PRODUCT PERFORMANCE

"Unilamp, focuses on
Performance–based Products with Timeless design."

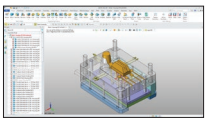
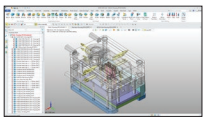
Respected worldwide for its focus on quality and design, Unilamp luminaires are known for their excellent engineering and manufacturing quality.

With a never–ending desire to improve, Unilamp's product development is constantly evolving with new designs, finishes, and technology.

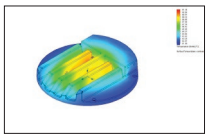
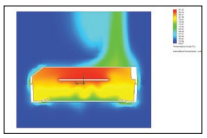
Product performance relies on robust engineering principles, consistent manufacturing processes, in–house design and engineering capabilities. Unilamp utilizes industry leading software to support engineering, design and manufacturing processes.

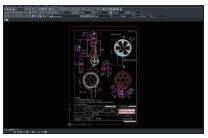
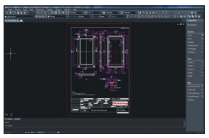
SOLID WORKS

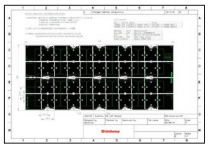
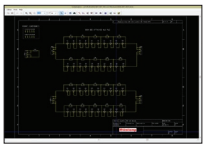
ZW 3D

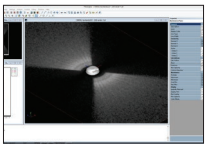
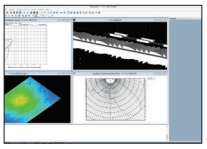
SOLID WORKS (Finite Element Analysis)

AUTOCAD

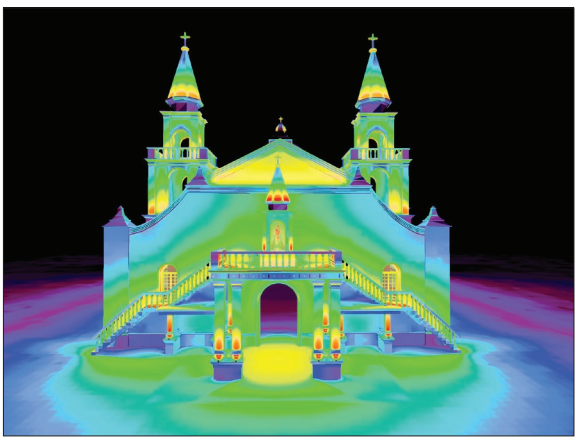



EDA/CAD

PHOTOPIA





DIALux PARTNER

Unilamp is DIALux's partner since 2010

The Unilamp R&D and manufacturing team is supported in their work by:

AutoCad :	for drawings and drafting
Solid Works :	for 3D fixtures design and FEA analysis
ZW 3D :	for detail working drawing
Photopia :	for design of lighting optics
DIALux :	to provide high quality lighting calculations and solutions for our clients via web based intergration. **Unilamp is Dialux partner since 2010.**
EDA/CAD :	PCB design

HIGH–QUALITY MATERIALS



SPACE
Projector

Housing:

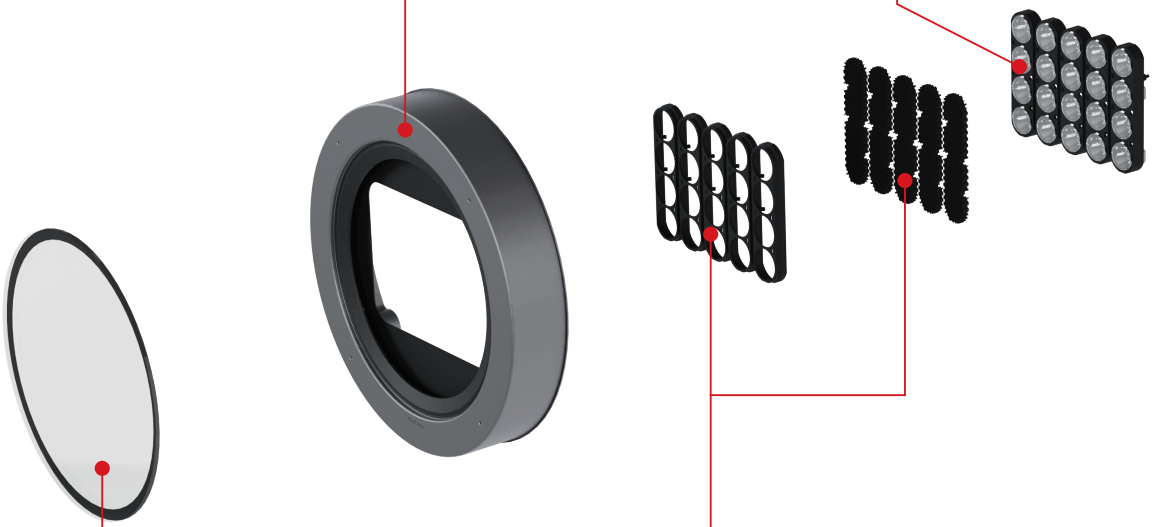
The robustness and longevity of our luminaires is made possible using two key technologies: special formulated LM6 aluminum alloy (LM6+), and the use of the UniShield16 coating process.

The LM6+ aluminum alloy, is virtually copper free and known as the best lightweight material for demanding architectural and marine applications.

UniShield16 is a Unique Coating process exclusively offered by Unilamp that ensures a long lifespan and beautiful product appearance.

LED:

Light source technology matching the illumination task from miniature sized high power LED to chip on board, made by trusted manufacturers. The use of quick connectors and thermal pads allow hassle free upgrade and repair of the light source. 3000K color temperature with CRI exceeding 80 and 3-step MacAdam Ellipse are our standard. Variations are available upon request.



Optical Cover:

Ultra-tough silica-boron trioxide glass is used for superior chemical resistance, high impact rating and minimal photometric losses. Naturally glass is resistant to high temperatures, ultra violet light and entirely recyclable.

Optical system:

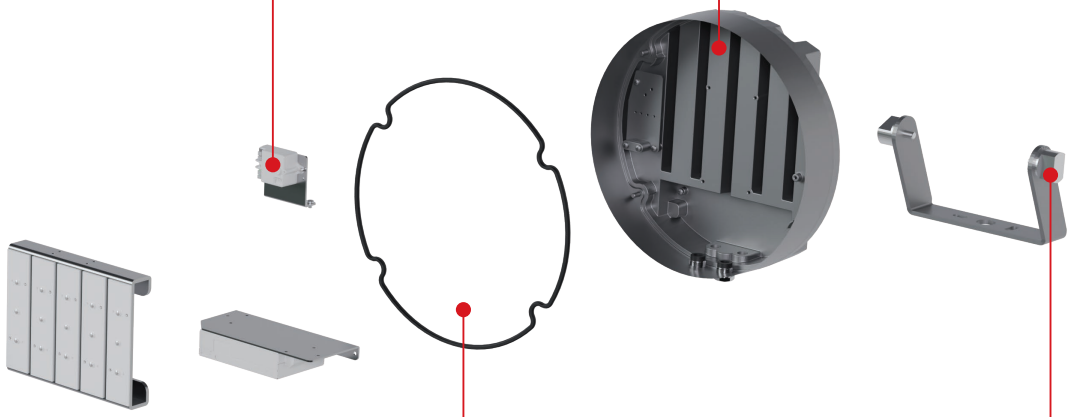
Unilamp utilizes different technologies to shape light. From aluminum reflectors, freeform optics to polymers with Nano or microstructure, the best technology is selected based on the light application. Glare controlling accessory is available for a wide range of products either installed during production or at site.

LED Drivers:

LED drivers are selected to match the power requirements of the luminaire, the required control system and compliance to national and international standards. Additional resilience features such as surge protection devices are available for most Unilamp luminaires. Out of principle Unilamp utilizes readily available LED drivers from well-known manufacturers.

Heatsink:

Perfection as a result of engineering: multi-level factorial optimized heatsink with the perfect balance of weight, raw material use and efficiency, keeps the light source and control gear at low operation temperature even at ambient temperatures of 50°C.



External Screws:

Quality down to the smallest detail: external screws are made from stainless steel and are coated with specialty formulated galvanic corrosion inhibitor.

Gasket:

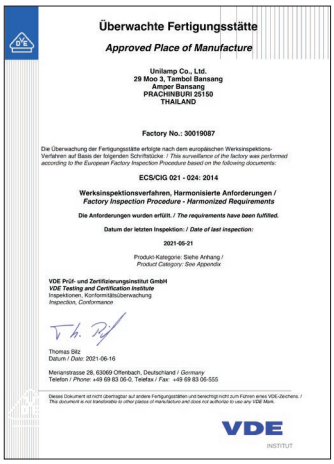
Our gaskets are made from long lasting vulcanized silicone elastomer. Silicone elastomers are suitable for a wide temperature range from −40°C to +200°C. By design the gaskets are replaceable and easily removable from other housing components.







INTERNATIONAL STANDARDS AND CERTIFICATIONS


Überwachte Fertigungsstätte

Approved Place of Manufacture

Unilamp Co., Ltd.
29 Moo 3, Tambol Bansang
Amper Bansang
PRACHINBURI 25150
THAILAND

Factory No.: 30019087

ECS/CIG 021 - 024: 2014

Werksinspektionsverfahren, Harmonisierte Anforderungen /
Factory Inspection Procedure - Harmonized Requirements

Die Anforderungen wurden erfüllt. / *The requirements have been fulfilled.*

Datum der letzten Inspektion: / *Date of last inspection:*

2021-06-21

Produkt Kategorie: Siehe Anhang /
Product Category: See Appendix

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Inspektionen, Konformitätsüberwachung
Inspection, Conformance

Thomas Bilz
Datum / *Date:* 2021-06-16

Merianstrasse 28, 63069 Offenbach, Deutschland / *Germany*
Telefon / *Phone:* +49 69 83 06-0, Telefax / *Fax:* +49 69 83 06-555

VDE INSTITUT


VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG
MARKS APPROVAL

Unilamp Co., Ltd.
29 Moo 3, Tambol Bansang
Amper Bansang
Prachinburi 25150
Thailand

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Einbauleuchte für Leuchtdioden (LED)
Recessed luminaire for lightemitting diodes (LED)

die hier abgebildeten markenrechtlich geschützten Zeichen
für die als Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.

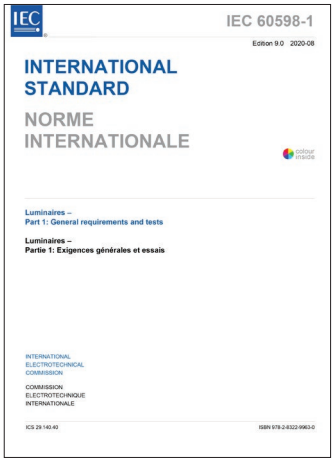
Geprüft und zertifiziert nach /
Tested and certified according to

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / *Certification Body*

Aktenzeichen: 5005757-2115-0009 / 310763
File ref.
Ausweis-Nr.: 40048449 Blatt / Page 1
Certificate No.

Offenbach, 2018-07-10
(letzte Änderung / updated: 2023-08-30)

VDE


IEC 60598-1

Edition 9.0 2020-08

INTERNATIONAL STANDARD

NORME INTERNATIONALE

Luminaires –
Part 1: General requirements and tests

Luminaires –
Partie 1: Exigences générales et essais

INTERNATIONAL ELECTROTECHNICAL COMMISSION

COMMISSION ELECTROTECHNIQUE INTERNATIONALE

ICS 29.140.40

ISBN 978-2-8322-9963-0


Bureau Veritas Certification

UNILAMP CO.,LTD.

25 MOO 11, BANSANG, BANSANG, PRACHINBURI 25150, THAILAND

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

MANUFACTURING OF LUMINARIES, ACCESSORIES AND MOLD

Original cycle start date: 06 January 2009
Expiry Date of Previous Cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 05 January 2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 05 January 2024

Certificate No.: TH016426 Version: 1 Issue Date: 05 January 2021

Signed on behalf of BVCH SAS UK Branch

UKAS MANAGEMENT 0008

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower, 2170 New Petchburi Road, Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call +66 2 670 4800

1/2


Bureau Veritas Certification

UNILAMP CO., LTD.

25 MOO 11, BANSANG, BANSANG, PRACHINBURI 25150 THAILAND

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

MANUFACTURING OF LUMINARIES AND ACCESSORIES

Original cycle start date: 12 July 2010
Expiry Date of Previous Cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 11 July 2022

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 11 July 2025

Certificate No.: TH019428 Version: 1 Issue date: 11 July 2022

Signed on behalf of BVCH SAS UK Branch

IAF UKAS MANAGEMENT 0004

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower, 2170 New Petchburi Road,Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call +66 2 670 4800

1/2


Bureau Veritas Certification

UNILAMP CO., LTD.

25 MOO 11, BANSANG, BANSANG, PRACHINBURI 25150 THAILAND

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018

Scope of certification

MANUFACTURING OF LUMINARIES AND ACCESSORIES

Original Cycle Start Date: 20 March 2023
Expiry Date of Previous Cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 20 March 2023

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 19 March 2026

Certificate No.: TH020505 Version: 1 Issue date: 20 March 2023

IAF UKAS MANAGEMENT 0008

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower, 2170 New Petchburi Road,Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call +66 2 670 4800

QUALITY & PERFORMANCE & SAFETY

Global:
- IEC STANDARD
- ISO 17025 [UniLab]

Global selective products:
- VDE CERTIFIED
- CB CERTIFIED
- ENEC CERTIFIED

Europe:
- CE compliant

India:
- BIS CERTIFIED

Indonesia:
- SNI CERTIFIED

Thailand:
- TIS CERTIFIED

FACTORY

Global:
- Approved Place of Manufacture Certified by VDE

ENVIRONMENT

Global:
- DarkSky Certified
- ISO 14001:2015

Thailand:
- Green Industry

MANAGEMENT SYSTEM

Global:
- ISO 9001:2015

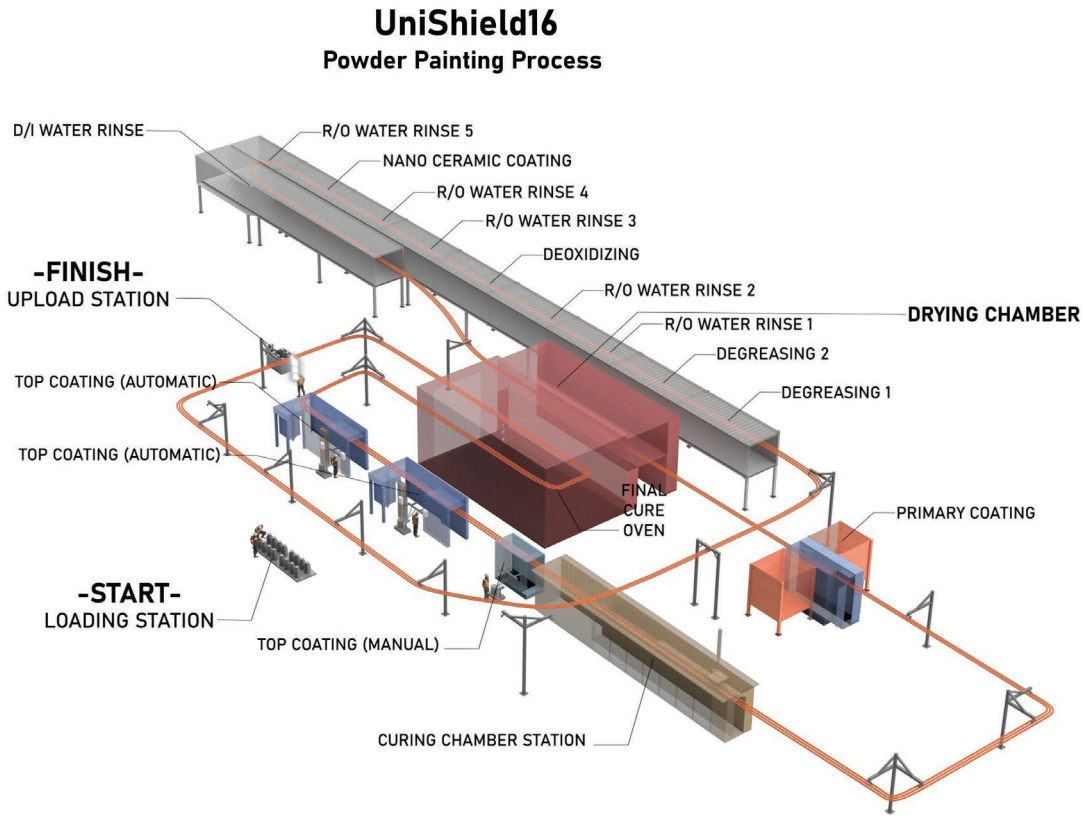
OCCUPATIONAL HEALTH & SAFETY

Global:
- ISO 45001:2018



UniShield16

UniShield16 is a superior coating process invented by Unilamp to guarantee "Premium Quality and Long Lifespan"



The UniShield16 process

1. Nano Ceramic Coating

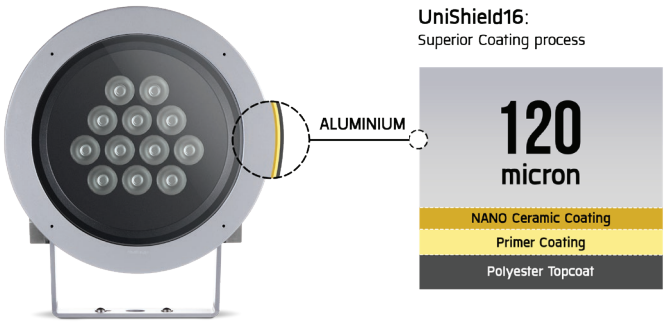
The UniShield16 process employs nano ceramic surface conversion to optimize corrosion resistance and enhance powder coat adhesion. Daily monitoring of chemical concentration ensures adherence to stringent quality standards at every step.

2. Primer Coating

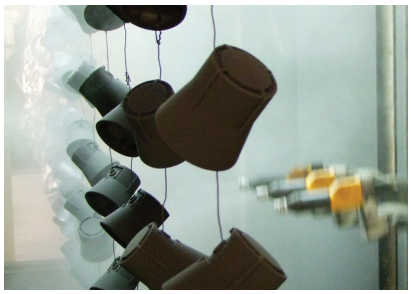
The primer is meticulously formulated for use on casting metal substrates, particularly aluminum alloys. Our UV-stabilized Polyester powder coat ensures durable color rendering while offering superior protection and weather resistance. We employ high-purity De-Ionized water throughout the process to maintain the highest quality standards.

3. Polyester Topcoat

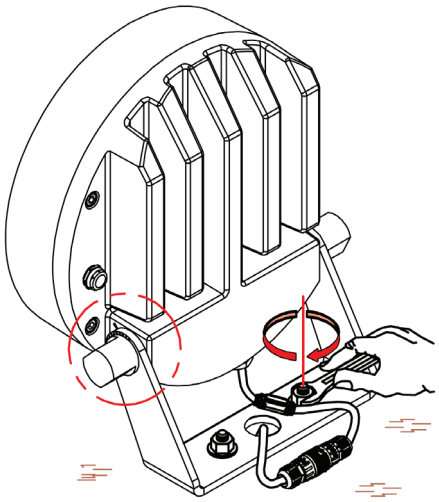
The primary epoxy-resin-based coating enhances corrosion resistance, especially when subjected to severe climatic conditions.







UniBlock



"Premium Quality with UniBlock"

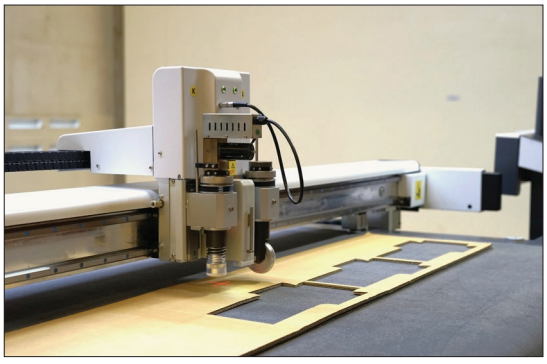


Enhanced quality feature:

1. Anti-humidity kit:
This enhanced protection feature blocks transversal water ingress through the main wiring of the luminaire. This type of protection further increases the capability of our product to operate in challenging installation conditions.

2 Vent:
The Delta-P-Guard equalizes the pressure and moisture between the ambient and the internal pressure of the luminaire. Rapid changing environmental conditions such as rain can cause high-pressure differentials between the inside of the luminaire body and the environment. This causes stress on seals and can lead to moisture buildup inside the luminaire ultimately leading to condensation and premature failed luminaires.

UniLock





Unilamp

has a Remarkable In-House Packaging Locking System, that we customize to specific product dimensions.

The Essence of UniLock Protecting Excellence from Within

At Unilamp, we recognize that each luminaire we create is a masterpiece, a fusion of art and technology that deserves the utmost protection.

- **Transit products protection control**
  - Impact resistant
  - Scratch resistant
- **Environmentally Friendly**
  - Recycled material
  - Reduced carbon footprint
- **In-house customization**
  - Specific to each application

UniTools



Unilamp
Lighting Design Center

Lighting design starts with reliable, precise and true photometric data. Provided by our own ISO 17025 and ILAC approved laboratory.

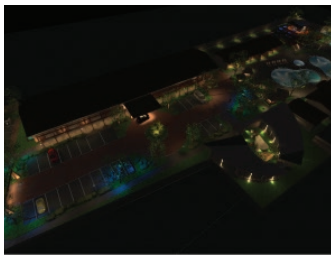
We offer precise data, information, and specifications for various design applications, including landscape lighting, underwater lighting, facade lighting, area lighting, and streetlighting analysis.

Our expert lighting design team is able to fulfill all your lighting design analysis needs. With extensive knowledge in landscape, underwater, facade, area, and street lighting.

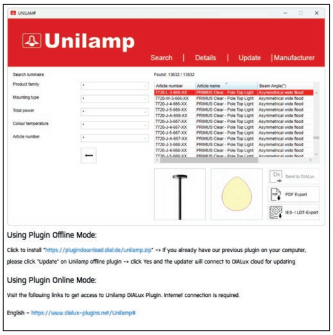
As part of this initiative, we provide comprehensive training sessions conducted by our certified trainers, ensuring the highest level of instruction and expertise.

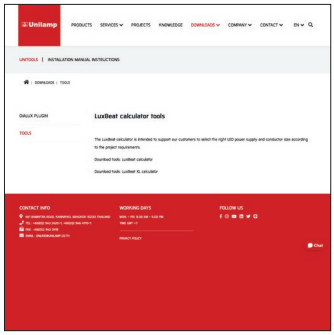


IsoLuxline



Lighting evaluation through 3D Rendering





Tools available at Unilamp website

1. DIAlux Plugin
2. LuxBeat Calculator
3. LuxBeat XL Calculator

Our in-house laboratory is accredited to ISO 17025 by internationally recognized ilac-MRA and NAC.



Our product testing is second to none and our clients can be assured that at Unilamp a thorough process of product testing is adhered to, both at our factory and at any of our partners premises. All luminaires that carry the Unilamp trademark fall under our guidelines for manufacture.

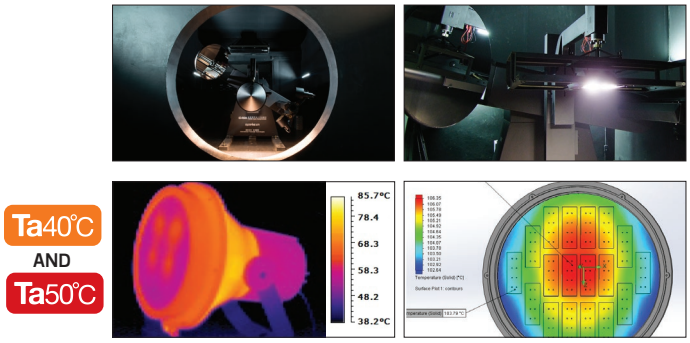
- **Light Measurement**

All Unilamp products are measured using our Goniophotometer, providing our clients with accurate photometric data. Photometric files are available on our website.

- **Thermal endurance test**

Test under conditions representing cyclic heating and cooling in service for 168 hours, the fixture shall not become unsafe or fail prematurely.

Thermal endurance testing is a method that allows us to study the luminaire performance over time in a repeatable way. It allows us to identify possible weak points and rectify them.









- **IP Test**

IP testing assesses the luminaires ability to withstand ingress of water and dust.

- **IK Test**

Test for the degree of protection of the lighting fixture against harmful external mechanical impacts.

- **EMC Test**

To ensures that Unilamp products do not generate excessive electromagnetic interference or are not susceptible to interference from other devices.

- **Humidity Test**

Test the luminaires under the high humidity environment for particular markets.

- **Salt Spray Test**

Assessment for how long a luminaire housing can withstand environments with severe corrosive conditions, for example high saline environments.

Additional test can be performed depending on the type of luminaire, national requirements, or customer specific requirements. Such as wind load, 3-axis vibration testing and Photobiological safety assessment.

As a leading manufacturer of lighting solutions for residential and commercial settings, UNILAMP now offers an ecological lighting solution to suit most lighting requirements.

From the past to present, our company continues to strive for excellence by continuously developing the Unilamp brand and product quality. To this end we have been rewarded with the Industrial Quality Standard.



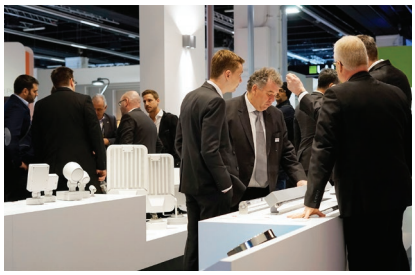
Our belief in what we do has seen us contribute in most major international lighting exhibitions as listed.

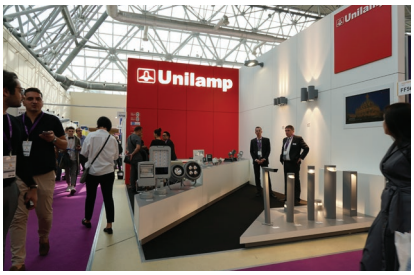
International Fairs;
- Light & Building – Frankfurt , Germany
- Interlight Moscow – Russia
- LuxLive – London, UK
- Light Middle East – Dubai , UAE
- Hong Kong Lighting Fair
- Lumivill – Lyon, France
- Intel Show – Milan, Italy

Domestic Fairs;
- BOI Fair
- Architect Fair
- Baan Lae Suan Fair
- LED Expo









We have always believed in ourselves and it is our initiative and desire to be the best that has seen us rise from our beginnings of 1993 to satisfy a worldwide market in the future.

We are proud of our heritage but fully understand that we must continue to provide you, our client, with the highest possible customer service balanced with a long lasting product. Our Showroom in Ramintra Rd Bangkok is open to all of our clients to assist in satisfying and developing a professional experience and atmosphere.









WHAT'S NEW

NEW
Release

- *Family*
- *Application*

CASA
PAGE 252

- CEILING MOUNT
- WALL SURFACE MOUNT
- BOLLARD





CETUS
PAGE 090

- PROJECTOR



KORNER
PAGE 310

- POLE MOUNTED



STICK
PAGE 334

- LIGHT COLUMN
- POLE MOUNTED




VELA
PAGE 244

- ACCENT LIGHT



PRIMUS
PAGE 340

- POLE MOUNTED



SPACE
PAGE 114

- PROJECTOR

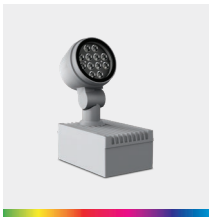


NEW
Controller

RGBW
Lighting Control
with DMX

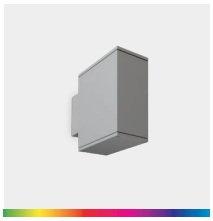
ALPHA
PAGE 036

- PROJECTOR



BRONCO
PAGE 170

- WALL SURFACE MOUNT
- CEILING MOUNT




TUBE
PAGE 184

- WALL SURFACE MOUNT

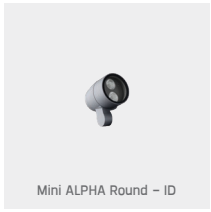


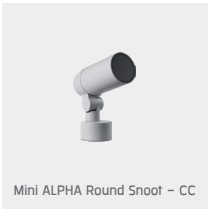
NEW
Added

New
Models

ALPHA
PAGE 036

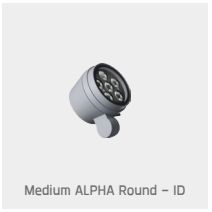
- PROJECTOR


Mini ALPHA Round – ID


Mini ALPHA Round Snoot – CC


Mini ALPHA Round – ID


Mini ALPHA Round Arm


Medium ALPHA Round – ID


Medium ALPHA Round

NEW
Added

New Models

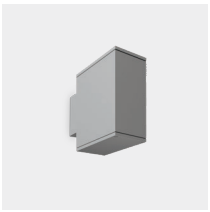
ARC
PAGE 392

- INGROUND



BRONCO
PAGE 170

- WALL SURFACE MOUNT
- CEILING MOUNT





CAP
PAGE 258

- BOLLARD



GRAVITON
PAGE 410

- INGROUND



KRONOS
PAGE 374

- WALL SURFACE MOUNT
- PROJECTOR
- POLE MOUNTED







SIRIUS
PAGE 412

- WALL SURFACE MOUNT
- INGROUND





KUBIK
PAGE 080

- PROJECTOR





LUXBEAT
PAGE 424

- LINEAR LIGHT
- INGROUND





PILLAR
PAGE 346

- CATENARY



QUARK
PAGE 396

- INGROUND



SHOOTER
PAGE 406

- ON–GROUND



SKUNA
PAGE 166

- WALL SURFACE MOUNT



TUBE
PAGE 184

- WALL SURFACE MOUNT
- CATENARY





TELESCOPE

PROJECTOR



CbA Content by Application

CbF Content by Family

TELESCOPE is a versatile spotlight designed for both ground and wall mounting, offering exceptional performance and durability. Featuring a long snoot, it minimizes glare and provides precise illumination, making it ideal for outdoor environments. Its robust base ensures stability for permanent installations, while optional earth spikes and tree straps enable portable and flexible setups. This makes **TELESCOPE** suitable for diverse applications.

The distinctive lamp compartment, complemented by an extended trunk design, effectively reduces unwanted light spill, ensuring focused and efficient lighting. Available in six standard colors, **TELESCOPE** blends seamlessly into any outdoor setting, enhancing the aesthetics of landscapes, gardens, or architectural features.

Equipped with high-performance COB LEDs, **TELESCOPE** delivers superior illumination with excellent color rendering and consistency. It offers multiple beam angle options—narrow, medium, and wide—allowing precise lighting for small plants, woody bushes, or other low-height outdoor elements. Retrofit solutions with E27 and GU10 holders are also available, ensuring compatibility with a variety of lighting requirements.

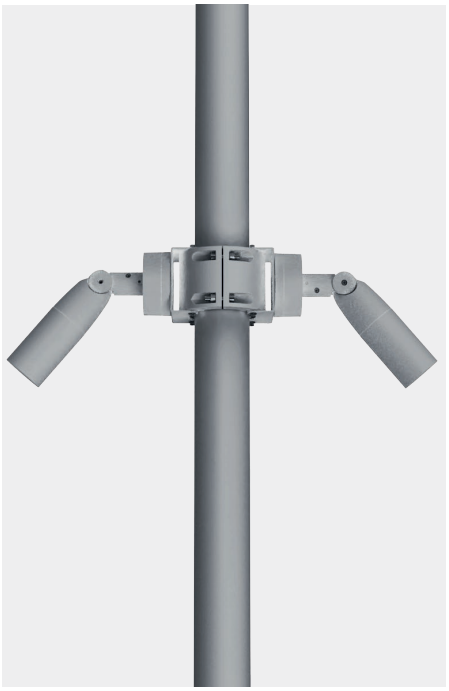
Additional accessories, including pole clamps and outrigger arms, expand its versatility for more complex installations. Whether used to highlight natural features or as part of architectural lighting designs, **TELESCOPE** is a reliable and adaptable choice for outdoor spotlighting needs.

www.unilamp.co.th/en/p/telescope

TELESCOPE + Accessory kit
for Ground Mount Solutions



TELESCOPE + Accessory kit
for Pole Mount Solutions



TELESCOPE + Accessory kit
for Pole Mount Solutions





Specification

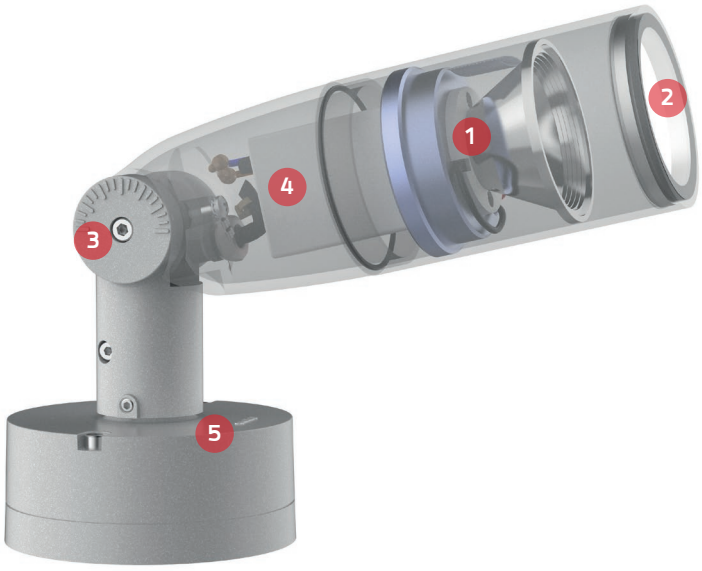
- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum, extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- On-Off / 1-10V / DALI control gear.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

TELESCOPE



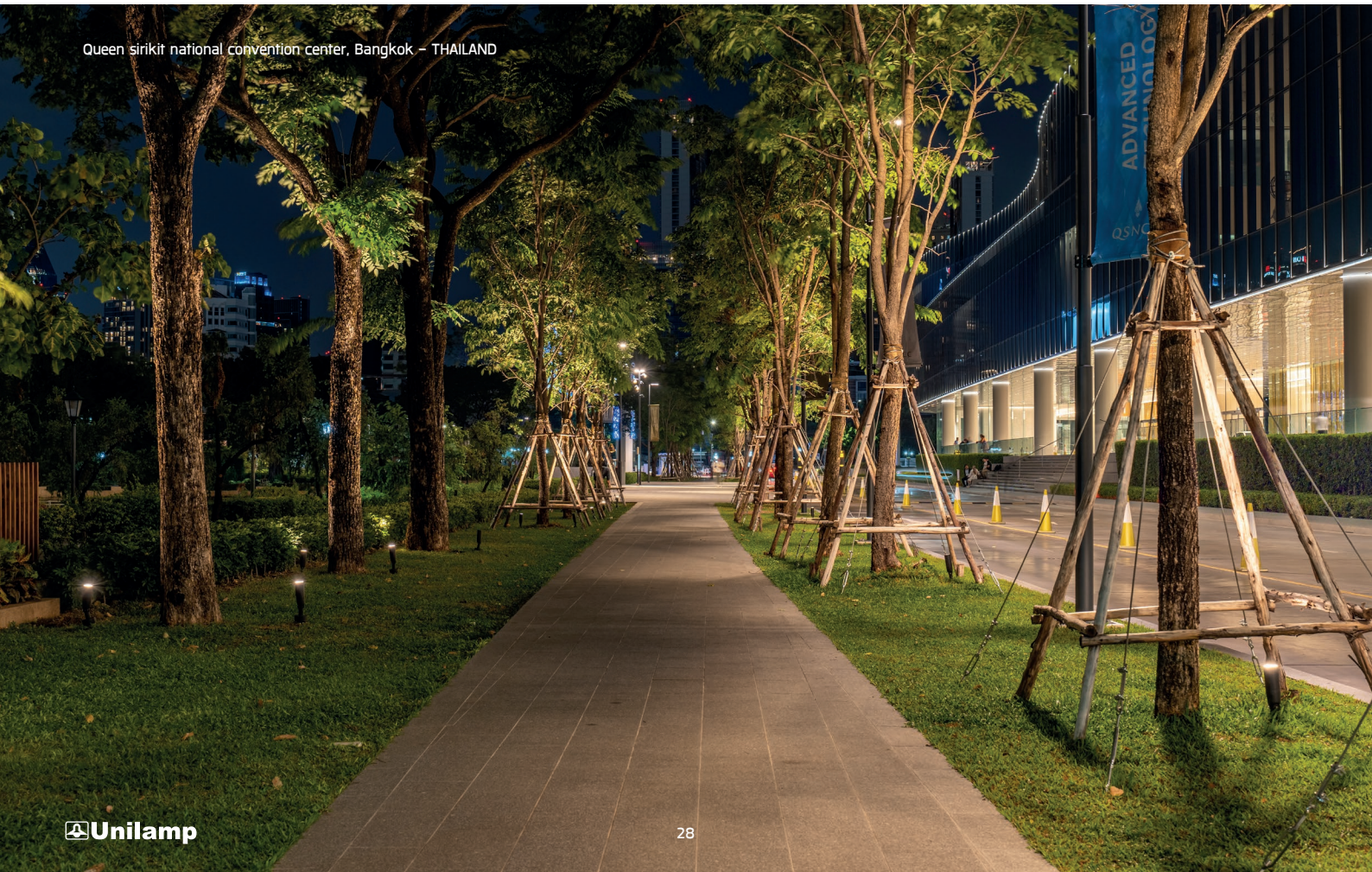
1. LED Module
High Power LED in COB technology.
2700K, 3000K and 4000K.
CRI >80 / 3-Step MacAdam Ellipse.

2. Trunk
Corrosion proof extruded aluminum.
Safety tempered glass.

3. Aiming
Adjustable with hexagon tool.
Presented with scale.

4. Control Gear
Integrated control gear.
High quality constant current driver.
Conforms to safety and EMC regulation.

5. Body Housing
Enhanced LM6 die-cast aluminum body.
Low copper content (<0.1%)
Utilize 16 stages pre-treatment and coating process.



Queen sirikit national convention center, Bangkok – THAILAND

• MODULAR SOLUTIONS



*pre-assembled from factory

TELESCOPE
+ Accessory kit for Ground Mount Solutions



5912
TELESCOPE
Spike - ID



AUN-ESP-0012-XX
Spike on the side
L=900

TELESCOPE
+ Accessory kit for Pole Mount Solutions



5911
TELESCOPE



5913
TELESCOPE - ID



Aluminum Pole /
Steel Pole



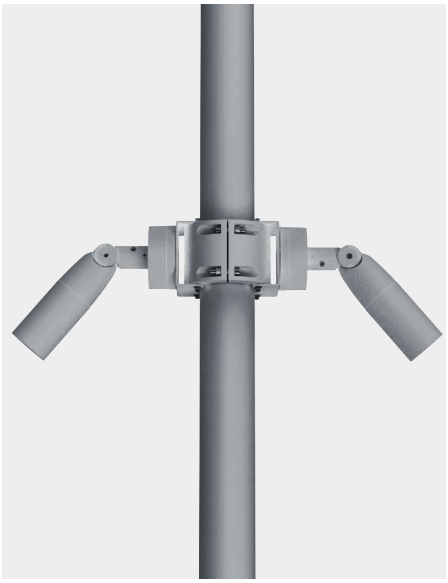
AUN-CLP-0004-XX
Pole Clamp
Ø102-105mm.
AUN-CLP-0006-XX
Pole Clamp
Ø60-76mm.



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole



AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole





*Pole mounting arm for 1-3 projector is available for installation on 1 or 2 sides
*Please see Poles & Anchor bolt section for pole mounting options

TELESCOPE
+ Accessory kit for Pole Mount Solutions



5911
TELESCOPE



5913
TELESCOPE - ID



Aluminum Pole /
Steel Pole



AUN-CLP-0004-XX
Pole Clamp
Ø102-105mm.
AUN-CLP-0006-XX
Pole Clamp
Ø60-76mm.



AUN-MOT-0013-XX
Mounting arm



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole



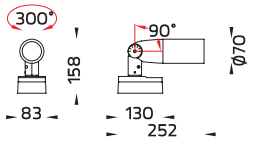
AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole

TELESCOPE

IP65 | IK 10 06 | LED | 3 SDCM | CRI >80 | UniShield16 | UniBlock

TELESCOPE

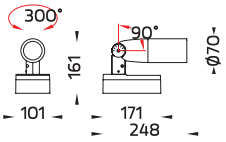




OD-5911
On-Off / 1-10V

TELESCOPE

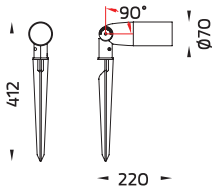




OD-5911
DALI

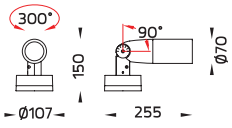
TELESCOPE Spike – ID





TELESCOPE – ID





TELESCOPE

Application Type : Projector
Subgroup : Circular

TELESCOPE / 5911
TELESCOPE Spike – ID / 5912
TELESCOPE – ID / 5913
Luminaire Performance
330 – 1180 lm
7 – 14 W
47 – 84 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories

Honey comb louver	Earth spike
Tree strap	Pole clamp
Mounting arm	Anchor bolt
Aluminum pole	Steel pole
IP68 Connector	Pre-wired cable
Spike on the side	

**Please see Poles & Anchor bolt section for pole mounting options*

TELESCOPE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-5911  On-Off/ 1-10V  DALI	14 W	9°	2700 K	1070 lm	76 lm/W	•			5911-5-3-901-XX
			3000 K	1130 lm	80 lm/W	•			5911-5-3-904-XX
			4000 K	1180 lm	84 lm/W	•			5911-5-3-503-XX
			2700 K	1070 lm	76 lm/W			•	5911-5-5-503-XX
		18°	2700 K	1070 lm	76 lm/W	•			5911-A-3-503-XX
			3000 K	1130 lm	80 lm/W	•			5911-A-3-901-XX
			4000 K	1180 lm	84 lm/W	•			5911-A-3-904-XX
		20°	3000 K	850 lm	60 lm/W	•			5911-6-3-901-XX
			4000 K	890 lm	63 lm/W	•			5911-6-3-904-XX
			2700 K	810 lm	57 lm/W	•			5911-6-3-503-XX
	14 W	27°	2700 K	1050 lm	75 lm/W	•			5911-B-3-503-XX
			3000 K	1110 lm	79 lm/W	•			5911-B-3-901-XX
			4000 K	1160 lm	82 lm/W	•			5911-B-3-904-XX
			3000 K	1110 lm	79 lm/W		•		5911-B-4-901-XX
			3000 K	1110 lm	79 lm/W			•	5911-B-5-901-XX
		30°	3000 K	860 lm	61 lm/W	•			5911-7-3-901-XX
			4000 K	910 lm	65 lm/W	•			5911-7-3-904-XX
			2700 K	820 lm	58 lm/W	•			5911-7-3-503-XX
			3000 K	860 lm	61 lm/W		•		5911-7-4-901-XX
			2700 K	820 lm	58 lm/W			•	5911-7-5-503-XX
			3000 K	860 lm	61 lm/W			•	5911-7-5-901-XX
		35°	3000 K	1010 lm	72 lm/W	•			5911-C-3-901-XX
			4000 K	1050 lm	75 lm/W	•			5911-C-3-904-XX
			2700 K	960 lm	68 lm/W			•	5911-C-5-503-XX
OD-5912 	7 W	15°	2700 K	480 lm	68 lm/W	•			5912-A-3-883-XX
			3000 K	500 lm	71 lm/W	•			5912-A-3-980-XX
			4000 K	370 lm	52 lm/W	•			5912-A-3-981-XX
		22°	2700 K	460 lm	65 lm/W	•			5912-B-3-883-XX
			3000 K	480 lm	68 lm/W	•			5912-B-3-980-XX
			4000 K	360 lm	51 lm/W	•			5912-B-3-981-XX
		32°	2700 K	420 lm	60 lm/W	•			5912-C-3-883-XX
			3000 K	440 lm	62 lm/W	•			5912-C-3-980-XX
			4000 K	330 lm	47 lm/W	•			5912-C-3-981-XX
	14 W	9°	2700 K	1070 lm	76 lm/W	•			5912-5-3-503-XX
			3000 K	1130 lm	80 lm/W	•			5912-5-3-901-XX
			4000 K	1180 lm	84 lm/W	•			5912-5-3-904-XX
		18°	2700 K	1070 lm	76 lm/W	•			5912-A-3-503-XX
			3000 K	1130 lm	80 lm/W	•			5912-A-3-901-XX
			4000 K	1180 lm	84 lm/W	•			5912-A-3-904-XX
		20°	2700 K	810 lm	57 lm/W	•			5912-6-3-503-XX
			3000 K	850 lm	60 lm/W	•			5912-6-3-901-XX
			4000 K	890 lm	63 lm/W	•			5912-6-3-904-XX
		27°	2700 K	1050 lm	75 lm/W	•			5912-B-3-503-XX
			3000 K	1110 lm	79 lm/W	•			5912-B-3-901-XX
			4000 K	1160 lm	82 lm/W	•			5912-B-3-904-XX
		30°	2700 K	820 lm	58 lm/W	•			5912-7-3-503-XX
			3000 K	860 lm	61 lm/W	•			5912-7-3-901-XX
			4000 K	910 lm	65 lm/W	•			5912-7-3-904-XX
		35°	3000 K	1010 lm	72 lm/W	•			5912-C-3-901-XX
			4000 K	1050 lm	75 lm/W	•			5912-C-3-904-XX
OD-5913 	14 W	9°	2700 K	1070 lm	76 lm/W	•			5913-5-3-503-XX
			3000 K	1130 lm	80 lm/W	•			5913-5-3-901-XX
			4000 K	1180 lm	84 lm/W	•			5913-5-3-904-XX
		18°	2700 K	1070 lm	76 lm/W	•			5913-A-3-503-XX
			3000 K	1130 lm	80 lm/W	•			5913-A-3-901-XX
			4000 K	1180 lm	84 lm/W	•			5913-A-3-904-XX
		20°	2700 K	810 lm	57 lm/W	•			5913-6-3-503-XX
			3000 K	850 lm	60 lm/W	•			5913-6-3-901-XX
			4000 K	890 lm	63 lm/W	•			5913-6-3-904-XX
		27°	2700 K	1050 lm	75 lm/W	•			5913-B-3-503-XX
			3000 K	1110 lm	79 lm/W	•			5913-B-3-901-XX
			4000 K	1160 lm	82 lm/W	•			5913-B-3-904-XX
		30°	3000 K	860 lm	61 lm/W	•			5913-7-3-901-XX
			4000 K	910 lm	65 lm/W	•			5913-7-3-904-XX
		35°	3000 K	1010 lm	72 lm/W	•			5913-C-3-901-XX
			4000 K	1050 lm	75 lm/W	•			5913-C-3-904-XX

**Please contact sales team for special request.*

SPOTT

PROJECTOR





CbA Content by Application

CbF Content by Family

SPOTT is a versatile spotlight designed for both ground and wall mounting, offering flexibility in a wide range of lighting applications. It is equipped with accessories such as earth spikes and tree straps, making it ideal for portable or temporary setups. These features make **SPOTT** particularly suited for outdoor environments where adaptability is essential.

SPOTT is widely used to enhance the natural beauty of plants and trees, illuminate signboards, and highlight architectural elements. Its high performance and precision lighting make it suitable for illuminating objects at short to medium distances, ensuring optimal visibility and aesthetic appeal.

The luminaire offers a variety of beam angle options, including narrow, medium, and wide, allowing designers and users to tailor the lighting effect according to specific requirements. The LED module and driver are sourced from leading manufacturers in the industry, ensuring high efficiency, reliability, and long-lasting performance. For additional flexibility, **SPOTT** includes an E27 holder, providing an option for retrofit lighting solutions.

With its robust construction and high-quality components, **SPOTT** is a dependable choice for landscape, signage, and architectural lighting tasks, delivering exceptional results in both residential and commercial settings.

www.unilamp.co.th/en/p/spott

Specification

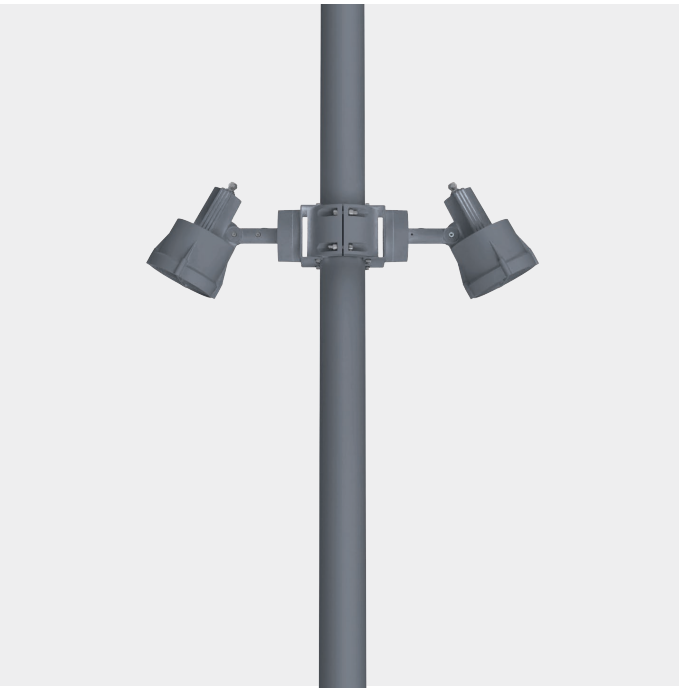
- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- On-Off / 1-10V / DALI control gear.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

SPOTT + Accessory kit for Pole Mount Solutions



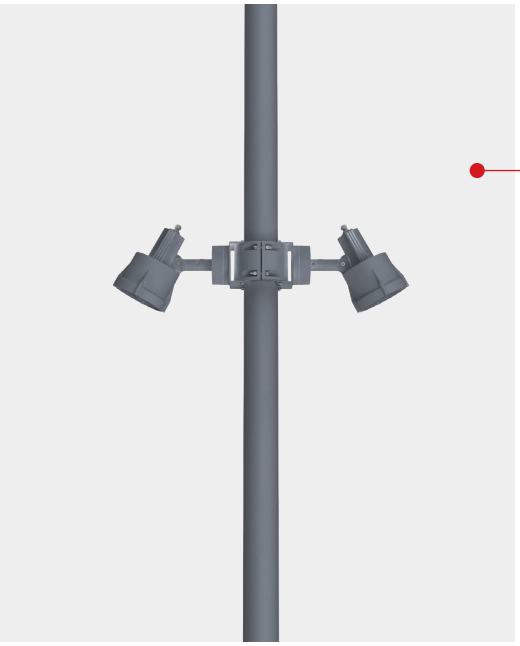




Living complex, Bangkok – THAILAND

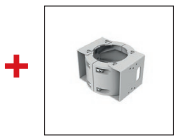
• MODULAR SOLUTIONS

▪ SPOTT
+ Accessory kit for Pole Mount Solutions





5901
SPOTT



AUN-CLP-0004-XX
Pole clamp,
pole Ø102-105mm

OR



AUN-CLP-0006-XX
Pole clamp,
Ø60-76mm



Aluminum Pole /
Steel Pole



AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole



5901
SPOTT

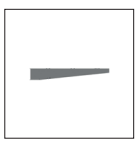


AUN-CLP-0008-XX
Pole clamp,
pole Ø102-105mm,
for wall or pole
mounting arm

OR



AUN-CLP-0009-XX
Pole clamp,
pole Ø60-76mm,
for wall or pole
mounting arm



AUN-MOT-0013-XX
Pole mounting
arm, for
1-3 projector



Aluminum Pole /
Steel Pole



AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

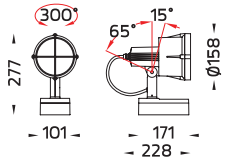


**Pole mounting arm for 1-3 projector is available for installation on 1 or 2 sides*
**Please see Poles & Anchor bolt section for pole mounting options*

IP65 | IK 10/07 | LED | 3 SDCM | CRI >80 | UniShield16 | UniBlock

SPOTT





SPOTT

Application Type : Projector

Subgroup : Circular

SPOTT / 5901
Luminaire Performance
2000 – 3780 lm
27 – 39 W
74 – 96 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
3000K/ 4000K
Controller
On-off
Input Voltage
220-240VAC 50/60HZ

Accessories

Ring louver	Earth spike
Tree strap	Pole clamp
Mounting arm	Anchor bolt
Aluminum pole	Steel pole
IP68 Connector	Pre-wired cable

**Please see Poles & Anchor bolt section for pole mounting options*

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
SPOTT	OD-5901 	27 W	23°	3000 K	2540 lm	94 lm/W	•	5901-6-3-887-XX
			48°	3000 K	2000 lm	74 lm/W	•	5901-7-3-887-XX
		39 W	23°	3000 K	3680 lm	94 lm/W	•	5901-6-3-902-XX
				4000 K	3780 lm	96 lm/W	•	5901-6-3-905-XX
			48°	3000 K	2900 lm	74 lm/W	•	5901-7-3-902-XX

**Please contact sales team for special request.*

NEWLY Added
ALPHA

PROJECTOR

NEW! Mini ALPHA Round – ID



NEW! Medium ALPHA Round – ID



NEW! Mini ALPHA Round Snoot



NEW! Medium ALPHA Round (DMX)



CbA Content by Application

CbF Content by Family

The **ALPHA** family of outdoor spotlights and floodlights is a sophisticated lighting solution that blends compact design, modern technology, and high performance. With their sleek round and square shapes, these fixtures seamlessly adapt to various architectural settings, making them suitable for a diverse range of professional and residential applications, from façade lighting to landscape illumination.

Equipped with high-quality polycarbonate optics and ultra-white glass, the **ALPHA** series delivers exceptional beam precision and a wide array of light distributions, ensuring optimal coverage and adaptability for specific lighting requirements. Designed with advanced LED technology, these luminaires offer remarkable energy efficiency, excellent light quality, and extended operational life, making them a sustainable and reliable choice for outdoor lighting projects.

Crafted from robust LM6 aluminum alloy and finished with a 16-step protective coating process, **ALPHA** fixtures are built to endure challenging outdoor environments, including exposure to moisture, UV rays, and corrosive elements. This durability ensures long-lasting performance without compromising on aesthetics, maintaining their sleek and modern appearance over time.

The modular design of the **ALPHA** family enhances flexibility, enabling customization to suit contemporary building structures and architectural styles. A comprehensive range of accessories—such as honeycombs, glare shields, and adaptable mounting options for poles, walls, and other surfaces—further amplifies its versatility. These features allow lighting designers and contractors to tailor the fixtures to meet specific project requirements with ease.

Installation is streamlined with quick-connect components and a design that minimizes the need for tools, ensuring a hassle-free process for both professional installers and end-users. **ALPHA** is engineered to save time and effort while delivering exceptional results.

Combining cutting-edge technology, robust construction, and a refined aesthetic, the **ALPHA** family represents the perfect harmony of style, performance, and durability. Whether illuminating architectural facades, pathways, or outdoor spaces, **ALPHA** stands out as a premier solution for outdoor lighting excellence.

www.unilamp.co.th/en/p/alpha

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Available with integrated driver or remote driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

Mini ALPHA
+ Accessory kit for Short Pole



Medium ALPHA
+ Accessory kit for Pole clamp



Mini ALPHA
+ Accessory kit for Pole mount adaptor



Medium ALPHA
+ Accessory kit for Aluminum Earth Spike



Mini ALPHA
+ Accessory kit for Pole mount adaptor



• MODULAR SOLUTIONS

			
Accessory		Mini ALPHA Round – ID without Base	Medium ALPHA Round – ID without Base
	Honey Comb Lover	–	•
	Softening Filter	–	•
	IP68 connection device, cable diameter 7–11.5mm	•	•
	IP68 connection device, cable diameter 5–9.5mm	•	•
	Anchor bolt kit, aluminium pole	•	•
	Anchor bolt kit, pole diameter 102mm and 151x102mm, galvanized steel pole	•	•
	Anchor bolt kit, bollard	•	•
	Anchor bolt kit, aluminium pole	•	•
	Tree strap, small mounting base	•	•
	Glare shield cap	•	•
	Pole mounting arm, for 1–3 projector	•	•
	Mounting base, rotateable	•	•
	Earth spike, GFR polymer	•	•
	Earth spike, L= 900mm, aluminium	•	•
	Earth spike, L= 1390–1760mm, aluminium, length adjustable	•	•
	Outrigger arm, L= 740mm	•	•

			
Accessory		Mini ALPHA Round – ID without Base	Medium ALPHA Round – ID without Base
	Cylindrical aluminium pole, diameter 105mm, H= 522mm	•	•
	Pole mount adaptor, rectangular pole	•	•
	Pole mount adaptor, pole diameter 60mm	•	•
	Pole mount adaptor, pole diameter 76mm	•	•
	Pole mount adaptor, pole diameter 102–105mm	•	•
	Pole clamp, pole diameter 60–76mm, single side luminaire mounting	•	•
	Pole clamp, pole diameter 60–76mm, double sided luminaire mounting	•	•
	Pole clamp, pole diameter 102–105mm, single side luminaire mounting	•	•
	Pole clamp, pole diameter 102–105mm, double sided luminaire mounting	•	•
	Pole clamp, pole diameter 60–76mm, for wall or pole mounting arm	•	•
	Pole clamp, pole diameter 102–105mm, for wall or pole mounting arm	•	•
	Pole clamp, pole diameter 60–76mm	•	•
	Pole clamp, pole diameter 102–105mm	•	•
	Cylindrical aluminium pole, diameter 105mm, H= 3500mm, with cable outlets and top cap	•	•
	Cylindrical aluminium pole, diameter 105mm, H= 4000mm, with cable outlets and top cap	•	•
	Cylindrical hot-dip galvanized steel pole, diameter 102mm, H= 4000mm, with cable outlets and top cap	•	•
	Cylindrical hot-dip galvanized steel pole, diameter 102mm, H= 5000mm, with cable outlets and top cap	•	•

• MODULAR SOLUTIONS

▪ ALPHA + Accessory kit for Ground mount solutions





5914
Micro ALPHA Round Snoot – CV/CC

OR



5927
Micro ALPHA Round – CV/CC

+



AUN-ESP-0003-XX
Earth spike, L= 900mm, aluminium



OR





5914
Micro ALPHA Round Snoot – CV/CC

OR



5927
Micro ALPHA Round – CV/CC

+



AUN-ESP-0006-XX
Earth spike, L= 900mm, aluminium, single side luminaire mounting

OR



AUN-ESP-0007-XX
Earth spike, L= 900mm, aluminium, double sided luminaire mounting

• MODULAR SOLUTIONS

▪ ALPHA + Accessory kit for Ground mount solutions





5972 / 5973
Mini ALPHA
Round ID

+



AUN-MOT-0052-XX
Mounting base,
rotateable, On-Off





5972 / 5973
Mini ALPHA
Round ID

+



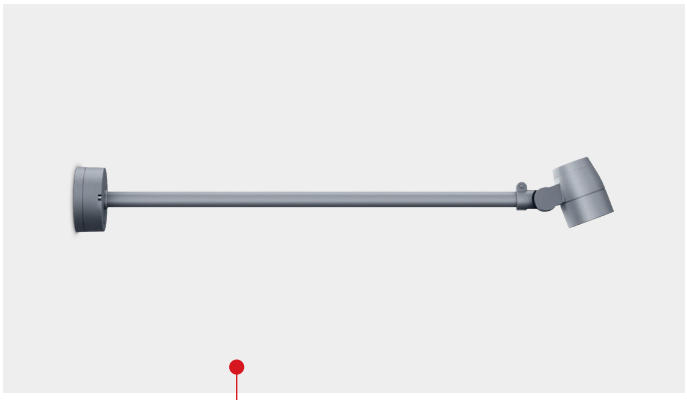
AUN-POL-0188-XX
Cylindrical
aluminium pole,
diameter 105mm,
H= 522mm

+



AUN-ACB-0014-00
Anchor bolt kit,
bollard

▪ ALPHA + Accessory kit for Wall mount solutions





5972 / 5973
Mini ALPHA
Round ID

+



AUN-MOT-0053-XX
Outrigger arm,
L= 740mm,
On-Off





5972 / 5973
Mini ALPHA
Round ID

+



AUN-ESP-0021-XX
Earth spike,
L= 900mm,
aluminium, On-Off

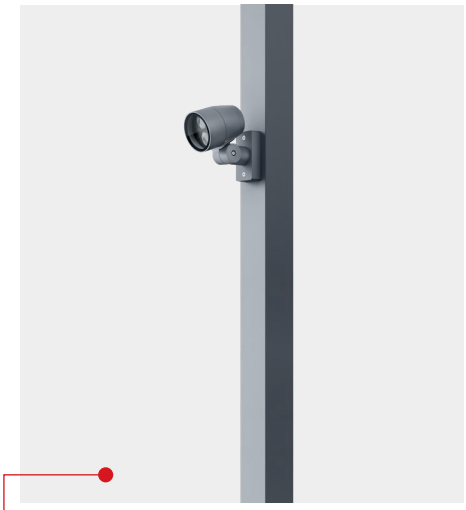
OR



AUN-ESP-0022-XX
Earth spike,
L= 1390-1760mm,
aluminium, length
adjustable, On-Off

• MODULAR SOLUTIONS

▪ ALPHA + Accessory kit for pole attached solutions







5972 / 5973
Mini ALPHA
Round ID

+



AUN-MOT-0054-XX
Pole mount adaptor, rectangular pole

OR



AUN-MOT-0055-XX
Pole mount adaptor, pole diameter 60mm

AUN-MOT-0056-XX
Pole mount adaptor, pole diameter 76mm

AUN-MOT-0057-XX
Pole mount adaptor, pole diameter 102–105mm

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor bolt kit, aluminium pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole diameter 102mm and 151x102mm





5972 / 5973
Mini ALPHA
Round ID

+



AUN-MOT-0052-XX
Mounting base, rotateable, On-Off

+



AUN-CLP-0004-XX
Pole clamp, pole diameter 102–105mm

OR



AUN-CLP-0006-XX
Pole clamp, pole diameter 60–76mm

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor bolt kit, aluminium pole

▪ ALPHA + Accessory kit for pole mount solutions



**Pole mounting arm for 1-3 projector is available for installation on 1 or 2 sides*
**Please see Poles & Anchor bolt section for pole mounting options*



5972 / 5973
Mini ALPHA Round ID

+



AUN-MOT-0052-XX
Mounting base, rotateable, On-Off

+



AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+



AUN-CLP-0008-XX
Pole clamp, pole diameter 102-105mm, for wall or pole mounting arm

OR



AUN-CLP-0009-XX
Pole clamp, pole diameter 60-76mm, for wall or pole mounting arm

+



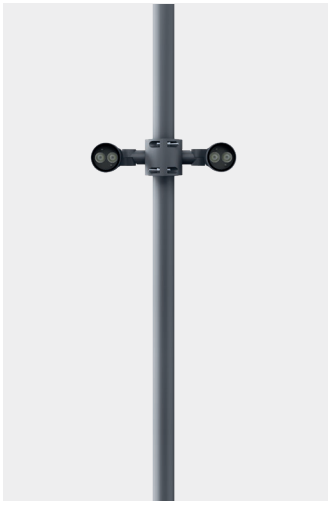
Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor bolt kit, aluminium pole











5972 / 5973
Mini ALPHA Round ID

+



AUN-CLP-0052-XX
Pole clamp, pole diameter 60-76mm, single side luminaire mounting , On-Off

OR



AUN-CLP-0053-XX
Pole clamp, pole diameter 60-76mm, double sided luminaire mounting , On-Off

OR



AUN-CLP-0054-XX
Pole clamp, pole diameter 102-105mm, single side luminaire mounting , On-Off

OR



AUN-CLP-0055-XX
Pole clamp, pole diameter 102-105mm, double sided luminaire mounting , On-Off

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor bolt kit, aluminium pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole diameter 102mm and 151x102mm, galvanized steel pole

• MODULAR SOLUTIONS

▪ ALPHA + Accessory kit for Ground mount solutions



OR







5962
Medium ALPHA Round ID without Base



AUN-POL-0044-XX
Cylindrical aluminium pole, diameter 105mm, H= 522mm



AUN-ACB-0014-00
Anchor bolt kit, bollard



5962
Medium ALPHA Round ID without Base

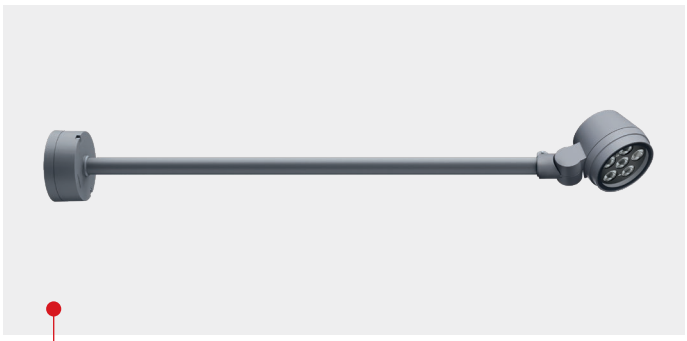


AUN-MOT-0021-XX
Mounting base, rotateable, On-Off

OR



AUN-MOT-0022-XX
Mounting base, rotateable, 1-10V or DALI





5962
Medium ALPHA Round ID without Base



AUN-MOT-0019-XX
Outrigger arm, L= 740mm, 1-10V or DALI



OR





5962
Medium ALPHA Round ID without Base



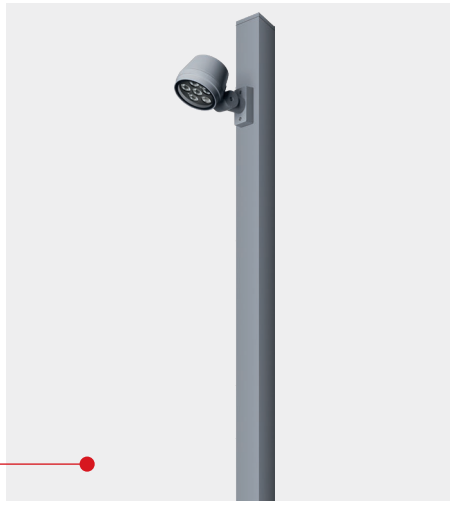
AUN-ESP-0009-XX
Earth spike, L= 900mm, aluminium, 1-10V or DALI

OR



AUN-ESP-0024-XX
Earth spike, L= 1390-1760mm, aluminium, length adjustable, 1-10V or DALI,

▪ ALPHA + Accessory kit for pole attached solutions







5962
Medium ALPHA Round ID without Base

+



AUN-MOT-0039-XX
Pole mount adaptor, rectangular pole, 1-10V or DALI

OR



AUN-MOT-0033-XX
Pole mount adaptor, pole diameter 60mm

AUN-MOT-0035-XX
Pole mount adaptor, pole diameter 76mm

AUN-MOT-0037-XX
Pole mount adaptor, pole diameter 102-105mm

+



Aluminum Pole / Steel Pole

+

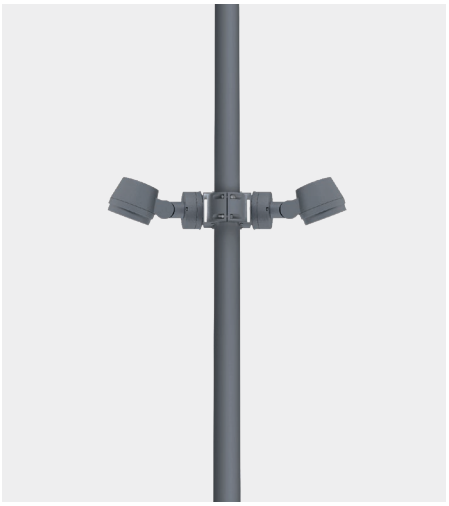


AUN-ACB-0005-00
Anchor bolt kit, aluminium pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole diameter 102mm and 151x102mm, galvanized steel pole





5962
Medium ALPHA Round ID without Base

+



AUN-MOT-0021-XX
Mounting base, rotateable, On-Off

OR



AUN-MOT-0022-XX
Mounting base, rotateable, 1-10V or DALI

+



AUN-CLP-0004-XX
Pole clamp, pole diameter 102-105mm

OR



AUN-CLP-0006-XX
Pole clamp, pole diameter 60-76mm

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor bolt kit, aluminium pole

• MODULAR SOLUTIONS

▪ ALPHA + Accessory kit for pole mount solutions



**Pole mounting arm for 1-3 projector is available for installation on 1 or 2 sides*
**Please see Poles & Anchor bolt section for pole mounting options*



5962
Medium ALPHA Round ID without Base



AUN-MOT-0021-XX
Mounting base, rotateable, On-Off



AUN-MOT-0022-XX
Mounting base, rotateable, 1-10V or DALI



AUN-CLP-0008-XX
Pole clamp, pole diameter 102-105mm, for wall or pole mounting arm



AUN-CLP-0009-XX
Pole clamp, pole diameter 60-76mm, for wall or pole mounting arm



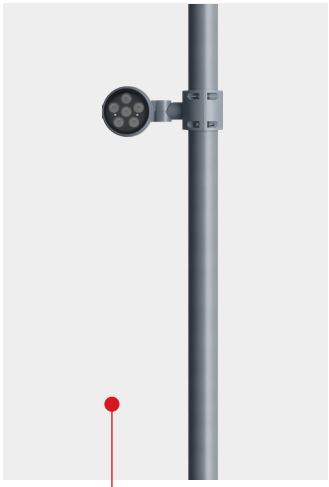
AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

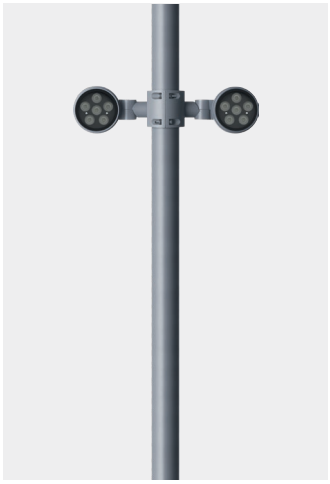


Aluminum Pole / Steel Pole

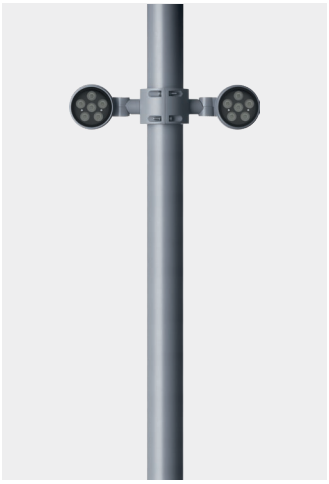


AUN-ACB-0005-00
Anchor bolt kit, aluminium pole











5962
Medium ALPHA Round ID without Base



AUN-CLP-0041-XX
Pole clamp, pole diameter 60-76mm, single side luminaire mounting



AUN-CLP-0045-XX
Pole clamp, pole diameter 60-76mm, double sided luminaire mounting



AUN-CLP-0043-XX
Pole clamp, pole diameter 102-105mm, single side luminaire mounting



AUN-CLP-0047-XX
Pole clamp, pole diameter 102-105mm, double sided luminaire mounting



Aluminum Pole / Steel Pole



AUN-ACB-0005-00
Anchor bolt kit, aluminium pole



AUN-ACB-0008-00
Anchor bolt kit, pole diameter 102mm and 151x102mm, galvanized steel pole

ALPHA + Accessory kit for pole mount solutions







**Pole mounting arm for 1–3 projector is available for installation on 1 or 2 sides*
**Please see Poles & Anchor bolt section for pole mounting options*



5921
Mini ALPHA
Round – CC

OR



5922
Mini ALPHA Round
Gear/Gear CVDA

OR



5964
Mini ALPHA
Round Snoot

OR



5965
Mini ALPHA Round Snoot
Gear/Gear CVDA

OR



5960
Mini ALPHA
Square – ID

OR



5943
Mini ALPHA
Square

OR



5945
Mini ALPHA Square
Gear/Gear CVDA



5924
Medium ALPHA Round

OR



5925
Medium ALPHA
Round – Gear

OR



5925
Medium ALPHA
Round – Gear (DMX)

OR



5967
Medium ALPHA
Round Snoot

OR



5968
Medium ALPHA
Round Snoot – Gear

OR



5944
Medium ALPHA
Square



AUN-MOT-0013-XX
Pole mounting
arm, for 1–3
projector

+



AUN-CLP-0008-XX
Pole clamp, pole
diameter
102–105mm,
for wall or pole
mounting arm

OR



AUN-CLP-0009-XX
Pole clamp, pole
diameter
60–76mm,
for wall or pole
mounting arm

+



Aluminum Pole /
Steel Pole

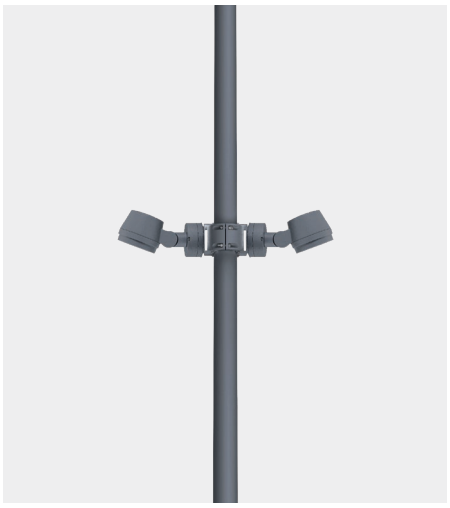
+



AUN-ACB-0005-00
Anchor bolt kit,
aluminium pole

• MODULAR SOLUTIONS

▪ ALPHA + Accessory kit for pole mount solutions







5921
Mini ALPHA
Round – CC

5922
Mini ALPHA Round
Gear/Gear CVDA



5964
Mini ALPHA
Round Snoot

5965
Mini ALPHA Round Snoot
Gear/Gear CVDA

5960
Mini ALPHA
Square – ID

5943
Mini ALPHA
Square

5945
Mini ALPHA Square
Gear/Gear CVDA



5924
Medium ALPHA Round

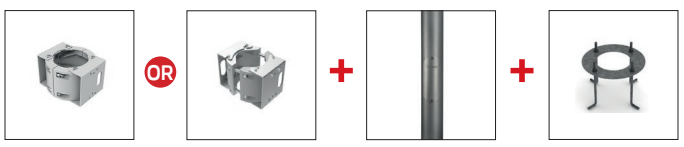
5925
Medium ALPHA
Round – Gear

5925
Medium ALPHA
Round – Gear (DMX)

5967
Medium ALPHA
Round Snoot

5968
Medium ALPHA
Round Snoot – Gear

5944
Medium ALPHA
Square



AUN-CLP-0004-XX
Pole clamp, pole
diameter 102–
105mm

AUN-CLP-0006-XX
Pole clamp, pole
diameter 60–76mm

Aluminum Pole /
Steel Pole

AUN-ACB-0005-00
Anchor bolt kit,
aluminium pole



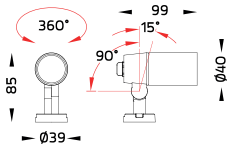
Buddha hall Maha Mongkhon at faculty pharmacy,
Mahidol university, Bangkok – THAILAND

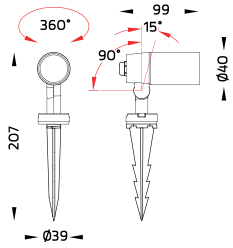
ALPHA

IP66 IK 08/06 LED 3 SDCM CRI >80 UniShield16 UniBlock

Micro ALPHA Round Snoot
CC / CV

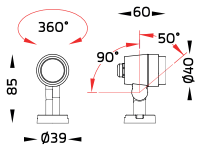


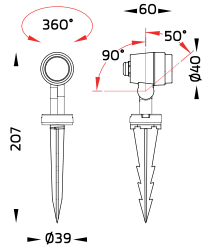




Micro ALPHA Round
CC / CV









Buddha hall Maha Mongkhon at faculty pharmacy,
Mahidol university, Bangkok – THAILAND

ALPHA

Application Type : Projector
Subgroup : Circular

Micro ALPHA Round Snoot – CV / 5914
Micro ALPHA Round Snoot – CC / 5915
Micro ALPHA Round – CV / 5927
Micro ALPHA Round – CC / 5928
Luminaire Performance
100 – 360 lm
3.3 – 3.9 W
25 – 103 lm/W
Beam Options
Narrow Medium Wide Elliptical H Elliptical V
Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Voltage
12Vdc/24Vdc
1200MA, 3.17VDC, UIN MAX 50VDC

Accessories


Softening filter


Honey comb louver


Tree strap


Earth spike


CV Driver


CC Driver

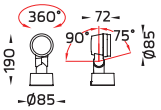

IP68 Connector


Short Snoot

IP66 IK 10 07 IK 08 06 LED 3 SDCM CRI >80 UniShield16 UniBlock

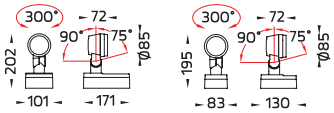
Mini ALPHA Round
CC





Mini ALPHA Round
Gear

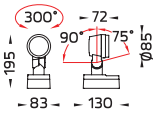




On/Off (10W)

Mini ALPHA Round
Gear CVDA

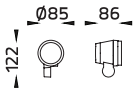




Mini ALPHA Round – ID

NEW!

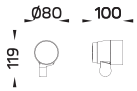




Mini ALPHA Round – ID
without Base

NEW!







Arbour Hotel and Residence Pattaya,
Pattaya – THAILAND

ALPHA

Application Type : Projector
Subgroup : Circular

Mini ALPHA Round – CC / 5921	
Mini ALPHA Round / 5922	
Mini ALPHA Round – CVDA / 5922	
Mini ALPHA Round – ID/ 5972	NEW!
Mini ALPHA Round – ID/ 5973	NEW!
Luminaire Performance	
260 – 1290 lm	
5 – 15 W	
52 – 105 lm/W	
Beam Options	
Narrow Medium Wide Elliptical H Elliptical V	
Color Temperature	
2700K/ 3000K/ 4000K	
Controller	
DALI/ 1-10V/ On-Off/ On-Off / DALI/ Remote	
Input Voltage	
24Vdc	
220-240VAC 50/60HZ	
1050mA, 11.9Vdc, Uin max 150Vdc	

Accessories

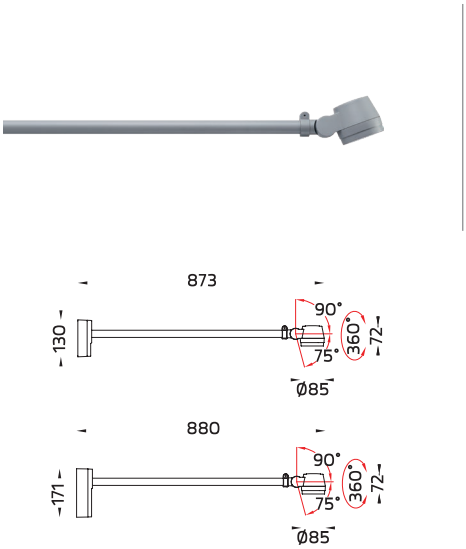
Honey comb louver	Softening filter
Earth spike	Tree strap
Pre-wired cable	Pole clamp
Mounting Arm	Anchor bolt
Aluminum pole	Steel pole
CC Driver	CV Driver
IP68 Connector	Glare Shield Cap

**Please see Poles & Anchor bolt section for pole mounting options*

ALPHA

IP66 IK 10 07 LED 3 SDCM CRI >80 UniShield16 UniBlock

Mini ALPHA Round Arm



ALPHA

Application Type : Projector

Subgroup : Circular

Mini ALPHA Round Arm / 5923
Luminaire Performance
710 – 1250 lm
10 – 15 W
66 – 88 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off/ DALI
Input Voltage
220-240VAC 50/60HZ

Accessories


Honey comb louver


Softening filter


Glare Shield Cap


Pre-wired cable

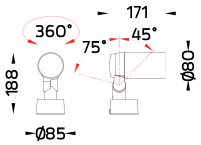

CV Driver

IP66 | IK 10 07 | LED | 3 SDCM | CRI >80 | UniShield16 | UniBlock

Mini ALPHA Round Snoot
CC

NEW!

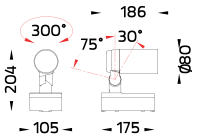




Mini ALPHA Round Snoot
Gear

NEW!

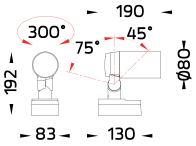




Mini ALPHA Round Snoot
Gear CVDA

NEW!







Buddha hall Maha Mongkhon at faculty pharmacy,
Mahidol university – Bangkok, THAILAND

ALPHA

NEW!

Application Type : Projector

Subgroup : Circular

Mini ALPHA Round Snoot – CC / 5964
Mini ALPHA Round Snoot / 5965
Mini ALPHA Round Snoot – CVDA / 5965
Luminaire Performance
260 – 970 lm
10 – 16 W
23 – 69 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
DALI/ 1-10V/ On-Off/ On-Off / DALI/ Remote
Input Voltage
24Vdc
220-240VAC 50/60HZ
1050mA, 11.9Vdc, Uin max 150Vdc

Accessories

Earth spike	Tree strap
Pre-wired cable	Pole clamp
Mounting Arm	IP68 Connector
Aluminum pole	Steel pole
CC Driver	CV Driver

**Please see Poles & Anchor bolt section for pole mounting options*



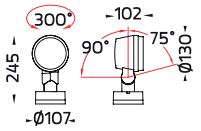
Arbour Hotel and Residence Pattaya,
Pattaya – THAILAND

CE | TIS. 1955-2551 | IP66 | IK 10 08 | LED | 3 SDCM | CRI >80 | DMX RGBW | UniShield16 | UniBlock

Medium ALPHA Round
CC



23W / 25W



Medium ALPHA Round
Gear



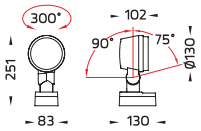
Remote

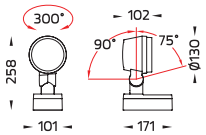


DALI/ 1–10V/
On–Off/ CASAMBI



RGBW



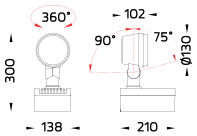


Medium ALPHA Round
Gear [DMX]

NEW!



DMX

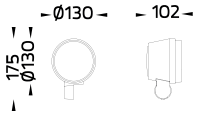


Medium ALPHA Round – ID
without Base

NEW!



7°



ALPHA

Application Type : Projector

Subgroup : Circular

Medium ALPHA Round – CC / 5924	
Medium ALPHA Round / 5925	
Medium ALPHA Round – CC / 5925	
Medium ALPHA Round (DMX) / 5925	NEW!
Medium ALPHA Round – ID / 5962	NEW!
Luminaire Performance	
850 – 2860 lm	
14 – 28 W	
53 – 124 lm/W	
Beam Options	
Narrow / Medium / Wide / Elliptical H / Elliptical V	
Color Temperature	
2700K/ 3000K/ 4000K/ RGBW	
Controller	
DALI/ 1–10V/ On–Off/ Remote/ DMX/ CASAMBI	
Input Voltage	
220–240Vac 50/60Hz	
700MA, 32.8VDC, UIN MAX 500VDC	
700mA, 34.8Vdc, Uin max 150Vdc	
700mA, 34.9Vdc, Uin max 500Vdc	
700mA, 4CHx5Vdc–6.5Vdc, Uin max 150Vdc	

Accessories

Honey comb louver	Softening filter
Earth spike	Tree strap
Pre–wired cable	Pole clamp
Mounting Arm	Anchor bolt
Aluminum pole	Steel pole
CC Driver	IP68 Connector
Glare Shield Cap	RGBW DALI Driver

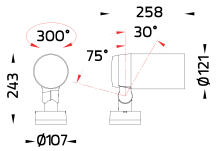
**Please see Poles & Anchor bolt section for pole mounting options*

ALPHA

IP66 IK 10 07 LED 3 SDCM CRI >80 UniShield16 UniBlock

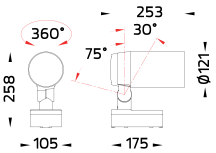
Medium ALPHA Round Snoot
CC





Medium ALPHA Round Snoot
Gear





ALPHA

Application Type : Projector
Subgroup : Circular

Medium ALPHA Round Snoot – CC / 5967
Medium ALPHA Round Snoot / 5968
Luminaire Performance
570 – 1630 lm
19 – 27 W
28 – 63 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
DALI/ 1-10V/ On-Off/ Remote
Input Voltage
220-240VAC 50/60HZ
700mA, 35.8Vdc, Uin max 150Vdc



Accessories


Earth spike


Tree strap


Pre-wired cable


Pole clamp


Mounting Arm


IP68 Connector


Aluminum pole


Steel pole


CC Driver

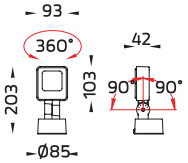

CV Driver

**Please see Poles & Anchor bolt section for pole mounting options*

IP66 IK 10 07 LED 3 SDCM CRI >80 UniShield16 UniBlock

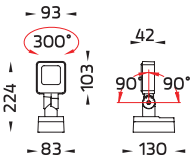
Mini ALPHA Square
CC



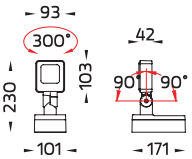


Mini ALPHA Square
Gear



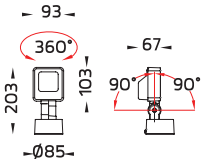






Mini ALPHA Square – ID





ALPHA

Application Type : Projector
Subgroup : Rectangular

Mini ALPHA Square – CC / 5943
Mini ALPHA Square / 5945
Mini ALPHA Square – ID/ 5960
Luminaire Performance
470 – 1270 lm
8 – 15 W
58 – 93 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
DALI/ On-Off/ Remote
Input Voltage
220-240VAC 50/60HZ
1050mA, 11.8Vdc, Uin max 500Vdc
1050mA, 12.5Vdc, Uin max 500Vdc

Accessories

	Honey comb louver		Softening filter
	Earth spike		Tree strap
	Pre-wired cable		Pole clamp
	Mounting Arm		Anchor bolt
	Aluminum pole		Steel pole
	CC Driver		CV Driver
	IP68 Connector		Glare Shield Cap

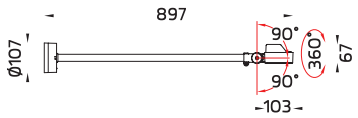
**Please see Poles & Anchor bolt section for pole mounting options*

ALPHA

IP66 IK 08/06 LED 3 SDCM CRI >80 UniShield16 UniBlock

Mini ALPHA Square Arm – ID





ALPHA

Application Type : Projector

Subgroup : Rectangular

Mini ALPHA Square Arm – ID / 5961
Luminaire Performance
470 – 690 lm
8 W
58 – 86 lm/W
Beam Options
Narrow Medium Wide Elliptical H Elliptical V
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off
Input Voltage
220-240VAC 50/60HZ

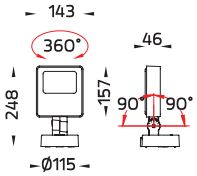
Accessories

- Honey comb louver
- Softening filter
- Glare Shield Cap

IP66 | IK 10/08 | LED | 3 SDCM | CRI >80 | UniShield16 | UniBlock

Medium ALPHA Square





ALPHA

Application Type : Projector

Subgroup : Rectangular

Medium ALPHA Square / 5944
Luminaire Performance
1510 – 1930 lm
19 W
79 – 101 lm/W
Beam Options
Narrow Medium Wide Elliptical H Elliptical V
Color Temperature
3000K/ 4000K
Controller
DALI/ 1-10V/ On-Off
Input Voltage
220-240VAC 50/60HZ

Accessories

	Honey comb louver		Softening filter
	Earth spike		Tree strap
	Pre-wired cable		Pole clamp
	Mounting Arm		Anchor bolt
	Aluminum pole		Steel pole
	CV Driver		IP68 Connector
	Glare Shield Cap		

**Please see Poles & Anchor bolt section for pole mounting options*

ALPHA

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
							⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
Micro ALPHA Round Snoot	OD-5914  CV	3.3 W	10°	2700 K	220 lm	66 lm/W							•	5914-A-2-561-XX
				3000 K	220 lm	66 lm/W							•	5914-A-2-562-XX
			19°	3000 K	150 lm	45 lm/W							•	5914-6-2-562-XX
				4000 K	160 lm	48 lm/W							•	5914-6-2-563-XX
			25°	2700 K	100 lm	30 lm/W							•	5914-B-2-561-XX
				3000 K	100 lm	30 lm/W							•	5914-B-2-562-XX
	OD-5915  CC	3.9 W	10°	2700 K	240 lm	61 lm/W							•	5915-A-2-561-XX
				3000 K	240 lm	61 lm/W							•	5915-A-2-562-XX
				4000 K	260 lm	66 lm/W							•	5915-A-2-563-XX
			19°	2700 K	170 lm	43 lm/W							•	5915-6-2-561-XX
				4000 K	180 lm	46 lm/W							•	5915-6-2-563-XX
			25°	2700 K	100 lm	25 lm/W							•	5915-B-2-561-XX
				3000 K	100 lm	25 lm/W							•	5915-B-2-562-XX
				4000 K	110 lm	28 lm/W							•	5915-B-2-563-XX
Micro ALPHA Round	OD-5927  CV	3.3 W	12°	2700 K	320 lm	96 lm/W							•	5927-A-2-561-XX
				3000 K	320 lm	96 lm/W							•	5927-A-2-562-XX
				4000 K	330 lm	100 lm/W							•	5927-A-2-563-XX
			25°	2700 K	330 lm	100 lm/W							•	5927-B-2-561-XX
				3000 K	330 lm	100 lm/W							•	5927-B-2-562-XX
				4000 K	340 lm	103 lm/W							•	5927-B-2-563-XX
			46°	2700 K	250 lm	75 lm/W							•	5927-C-2-561-XX
				3000 K	250 lm	75 lm/W							•	5927-C-2-562-XX
				4000 K	260 lm	78 lm/W							•	5927-C-2-563-XX
			42°/14°	2700 K	270 lm	81 lm/W							•	5927-H-2-561-XX
				3000 K	270 lm	81 lm/W							•	5927-H-2-562-XX
				4000 K	280 lm	84 lm/W							•	5927-H-2-563-XX
			14°/42°	2700 K	270 lm	81 lm/W							•	5927-N-2-561-XX
				3000 K	270 lm	81 lm/W							•	5927-N-2-562-XX
				4000 K	280 lm	84 lm/W							•	5927-N-2-563-XX
	OD-5928  CC	3.9 W	12°	3000 K	350 lm	89 lm/W							•	5928-A-2-562-XX
			25°	2700 K	360 lm	92 lm/W							•	5928-B-2-561-XX
				3000 K	360 lm	92 lm/W							•	5928-B-2-562-XX
			46°	2700 K	280 lm	71 lm/W							•	5928-C-2-561-XX
				3000 K	280 lm	71 lm/W							•	5928-C-2-562-XX
				4000 K	300 lm	76 lm/W							•	5928-C-2-563-XX
			42°/14°	2700 K	300 lm	76 lm/W							•	5928-H-2-561-XX
				3000 K	300 lm	76 lm/W							•	5928-H-2-562-XX
			14°/42°	2700 K	300 lm	76 lm/W							•	5928-N-2-561-XX
				3000 K	300 lm	76 lm/W							•	5928-N-2-562-XX
Mini ALPHA Round	OD-5921  CC	13 W	12°	2700 K	1200 lm	92 lm/W							•	5921-A-2-528-XX
				3000 K	1200 lm	92 lm/W							•	5921-A-2-529-XX
				4000 K	1290 lm	99 lm/W							•	5921-A-2-530-XX
			29°	2700 K	1180 lm	90 lm/W							•	5921-B-2-528-XX
				3000 K	1180 lm	90 lm/W							•	5921-B-2-529-XX
				4000 K	1270 lm	97 lm/W							•	5921-B-2-530-XX
			50°	2700 K	990 lm	76 lm/W							•	5921-D-2-528-XX
				3000 K	990 lm	76 lm/W							•	5921-D-2-529-XX
				4000 K	1060 lm	81 lm/W							•	5921-D-2-530-XX
			44°/13°	2700 K	1160 lm	89 lm/W							•	5921-H-2-528-XX
				3000 K	1160 lm	89 lm/W							•	5921-H-2-529-XX
				4000 K	1250 lm	96 lm/W							•	5921-H-2-530-XX
			13°/44°	2700 K	1160 lm	89 lm/W							•	5921-N-2-528-XX
				3000 K	1160 lm	89 lm/W							•	5921-N-2-529-XX
				4000 K	1250 lm	96 lm/W							•	5921-N-2-530-XX
Mini ALPHA Round	OD-5922  On-Off/ 1-10V  On/Off (10W)	10 W	12°	2700 K	880 lm	88 lm/W	•							5922-A-3-531-XX
				3000 K	880 lm	88 lm/W	•							5922-A-3-532-XX
				3000 K	880 lm	88 lm/W			•					5922-A-4-532-XX
			29°	2700 K	850 lm	85 lm/W	•							5922-B-3-531-XX
				3000 K	850 lm	85 lm/W	•							5922-B-3-532-XX
				3000 K	850 lm	85 lm/W			•					5922-B-4-532-XX
			50°	2700 K	710 lm	71 lm/W	•							5922-D-3-531-XX
				3000 K	710 lm	71 lm/W	•							5922-D-3-532-XX
				4000 K	760 lm	76 lm/W	•							5922-D-3-533-XX
			44°/13°	2700 K	800 lm	80 lm/W	•							5922-H-3-531-XX
			13°/44°	2700 K	800 lm	80 lm/W	•							5922-N-3-531-XX
		13 W	12°	3000 K	1200 lm	92 lm/W		•						5922-A-7-584-XX
			50°	3000 K	990 lm	76 lm/W		•						5922-D-7-584-XX
		15 W	12°	2700 K	1200 lm	80 lm/W	•							5922-A-3-528-XX
				3000 K	1200 lm	80 lm/W	•							5922-A-3-529-XX
				4000 K	1290 lm	86 lm/W	•							5922-A-3-530-XX
				3000 K	1200 lm	80 lm/W				•				5922-A-5-529-XX
			29°	2700 K	1180 lm	78 lm/W	•							5922-B-3-528-XX
				3000 K	1180 lm	78 lm/W	•							5922-B-3-529-XX
				3000 K	1180 lm	78 lm/W				•				5922-B-5-529-XX
			50°	2700 K	990 lm	66 lm/W	•							5922-D-3-528-XX
				3000 K	990 lm	66 lm/W	•							5922-D-3-529-XX
				3000 K	990 lm	66 lm/W				•				5922-D-5-529-XX

Please contact sales team for special request.

Mini ALPHA Round

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
						⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
OD-5922  On/Off [10W]	15 W	44°/13°	2700 K	1160 lm	77 lm/W	•							5922-H-3-528-XX
			3000 K	1160 lm	77 lm/W	•							5922-H-3-529-XX
			4000 K	1250 lm	83 lm/W	•							5922-H-3-530-XX
		13°/44°	2700 K	1160 lm	77 lm/W	•							5922-N-3-528-XX
			3000 K	1160 lm	77 lm/W	•							5922-N-3-529-XX
			4000 K	1250 lm	83 lm/W	•							5922-N-3-530-XX
			3000 K	1160 lm	77 lm/W				•				5922-N-5-529-XX
OD-5923  Arm	10 W	12°	3000 K	880 lm	88 lm/W	•							5923-A-3-532-XX
		29°	3000 K	850 lm	85 lm/W	•							5923-B-3-532-XX
		50°	3000 K	710 lm	71 lm/W	•							5923-D-3-532-XX
	15 W	12°	3000 K	1200 lm	80 lm/W	•							5923-A-3-529-XX
		29°	3000 K	1180 lm	78 lm/W	•							5923-B-3-529-XX
		50°	3000 K	990 lm	66 lm/W	•							5923-D-3-529-XX
		50°	4000 K	1060 lm	70 lm/W	•							5923-D-3-530-XX
			3000 K	990 lm	66 lm/W				•				5923-D-5-529-XX
		44°/13°	3000 K	1160 lm	77 lm/W	•							5923-H-3-529-XX
			4000 K	1250 lm	83 lm/W	•							5923-H-3-530-XX

Mini ALPHA Round Snoot

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
						⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
OD-5964  CC	14 W	14°	2700 K	910 lm	65 lm/W							•	5964-A-2-528-XX
			3000 K	910 lm	65 lm/W							•	5964-A-2-529-XX
			4000 K	970 lm	69 lm/W							•	5964-A-2-530-XX
		22°	2700 K	650 lm	46 lm/W							•	5964-B-2-528-XX
			3000 K	650 lm	46 lm/W							•	5964-B-2-529-XX
			4000 K	700 lm	50 lm/W							•	5964-B-2-530-XX
		31°	2700 K	370 lm	26 lm/W							•	5964-C-2-528-XX
			3000 K	370 lm	26 lm/W							•	5964-C-2-529-XX
			4000 K	390 lm	27 lm/W							•	5964-C-2-530-XX
OD-5965  CVDA 	10 W	14°	2700 K	640 lm	64 lm/W	•							5965-A-3-531-XX
			3000 K	640 lm	64 lm/W	•							5965-A-3-532-XX
			4000 K	680 lm	68 lm/W	•							5965-A-3-533-XX
			2700 K	640 lm	64 lm/W			•					5965-A-4-531-XX
			3000 K	640 lm	64 lm/W			•					5965-A-4-532-XX
			4000 K	680 lm	68 lm/W			•					5965-A-4-533-XX
		22°	2700 K	460 lm	46 lm/W	•							5965-B-3-531-XX
			3000 K	460 lm	46 lm/W	•							5965-B-3-532-XX
			4000 K	490 lm	49 lm/W	•							5965-B-3-533-XX
			2700 K	460 lm	46 lm/W			•					5965-B-4-531-XX
			3000 K	460 lm	46 lm/W			•					5965-B-4-532-XX
			4000 K	490 lm	49 lm/W			•					5965-B-4-533-XX
		31°	2700 K	260 lm	26 lm/W	•							5965-C-3-531-XX
			3000 K	260 lm	26 lm/W	•							5965-C-3-532-XX
			4000 K	270 lm	27 lm/W	•							5965-C-3-533-XX
			2700 K	260 lm	26 lm/W			•					5965-C-4-531-XX
			3000 K	260 lm	26 lm/W			•					5965-C-4-532-XX
			4000 K	270 lm	27 lm/W			•					5965-C-4-533-XX
	14 W	14°	2700 K	910 lm	65 lm/W		•						5965-A-7-583-XX
			3000 K	910 lm	65 lm/W		•						5965-A-7-584-XX
			4000 K	970 lm	69 lm/W		•						5965-A-7-585-XX
		22°	2700 K	650 lm	46 lm/W		•						5965-B-7-583-XX
			3000 K	650 lm	46 lm/W		•						5965-B-7-584-XX
			4000 K	700 lm	50 lm/W		•						5965-B-7-585-XX
		31°	2700 K	370 lm	26 lm/W		•						5965-C-7-583-XX
			3000 K	370 lm	26 lm/W		•						5965-C-7-584-XX
			4000 K	390 lm	27 lm/W		•						5965-C-7-585-XX
	16 W	14°	2700 K	910 lm	56 lm/W	•							5965-A-3-528-XX
			3000 K	910 lm	56 lm/W	•							5965-A-3-529-XX
			4000 K	970 lm	60 lm/W	•							5965-A-3-530-XX
			2700 K	910 lm	56 lm/W				•				5965-A-5-528-XX
			3000 K	910 lm	56 lm/W				•				5965-A-5-529-XX
			4000 K	970 lm	60 lm/W				•				5965-A-5-530-XX
		22°	2700 K	650 lm	40 lm/W	•							5965-B-3-528-XX
			3000 K	650 lm	40 lm/W	•							5965-B-3-529-XX
			4000 K	700 lm	43 lm/W	•							5965-B-3-530-XX
			2700 K	650 lm	40 lm/W				•				5965-B-5-528-XX
			3000 K	650 lm	40 lm/W				•				5965-B-5-529-XX
			4000 K	700 lm	43 lm/W				•				5965-B-5-530-XX
		31°	2700 K	370 lm	23 lm/W	•							5965-C-3-528-XX
			3000 K	370 lm	23 lm/W	•							5965-C-3-529-XX
			4000 K	390 lm	24 lm/W	•							5965-C-3-530-XX
			2700 K	370 lm	23 lm/W				•				5965-C-5-528-XX
			3000 K	370 lm	23 lm/W				•				5965-C-5-529-XX
			4000 K	390 lm	24 lm/W				•				5965-C-5-530-XX

ALPHA

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
							⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
Mini ALPHA Round – ID	OD-5972 	7 W	12°	2700 K	690 lm	98 lm/W	•							5972-A-3-528-XX
				3000 K	690 lm	98 lm/W	•							5972-A-3-529-XX
				4000 K	740 lm	105 lm/W	•							5972-A-3-530-XX
			29°	2700 K	670 lm	95 lm/W	•							5972-B-3-528-XX
				3000 K	670 lm	95 lm/W	•							5972-B-3-529-XX
				4000 K	720 lm	102 lm/W	•							5972-B-3-530-XX
			50°	2700 K	550 lm	78 lm/W	•							5972-D-3-528-XX
				3000 K	550 lm	78 lm/W	•							5972-D-3-529-XX
				4000 K	600 lm	85 lm/W	•							5972-D-3-530-XX
			44°/13°	2700 K	620 lm	88 lm/W	•							5972-H-3-528-XX
				3000 K	620 lm	88 lm/W	•							5972-H-3-529-XX
				4000 K	670 lm	95 lm/W	•							5972-H-3-530-XX
			13°/44°	2700 K	620 lm	88 lm/W	•							5972-N-3-528-XX
				3000 K	620 lm	88 lm/W	•							5972-N-3-529-XX
				4000 K	670 lm	95 lm/W	•							5972-N-3-530-XX
		10 W	12°	2700 K	950 lm	95 lm/W	•							5972-A-3-531-XX
				3000 K	950 lm	95 lm/W	•							5972-A-3-532-XX
				4000 K	1010 lm	101 lm/W	•							5972-A-3-533-XX
			29°	2700 K	920 lm	92 lm/W	•							5972-B-3-531-XX
				3000 K	920 lm	92 lm/W	•							5972-B-3-532-XX
				4000 K	980 lm	98 lm/W	•							5972-B-3-533-XX
			50°	2700 K	760 lm	76 lm/W	•							5972-D-3-531-XX
				3000 K	760 lm	76 lm/W	•							5972-D-3-532-XX
				4000 K	820 lm	82 lm/W	•							5972-D-3-533-XX
			44°/13°	2700 K	860 lm	86 lm/W	•							5972-H-3-531-XX
				3000 K	860 lm	86 lm/W	•							5972-H-3-532-XX
				4000 K	920 lm	92 lm/W	•							5972-H-3-533-XX
			13°/44°	2700 K	860 lm	86 lm/W	•							5972-N-3-531-XX
				3000 K	860 lm	86 lm/W	•							5972-N-3-532-XX
				4000 K	920 lm	92 lm/W	•							5972-N-3-533-XX
	OD-5973 	5 W	7°	3000 K	260 lm	52 lm/W	•							5973-4-3-227-XX
		6 W	7°	3000 K	350 lm	58 lm/W	•							5973-4-3-293-XX
Mini ALPHA Square	OD-5943  CC	13 W	67°	4000 K	1200 lm	92 lm/W							•	5943-D-2-545-XX
		14 W	30°	3000 K	1210 lm	86 lm/W							•	5943-C-2-544-XX
			67°	3000 K	1170 lm	83 lm/W							•	5943-D-2-544-XX
				2700 K	1170 lm	83 lm/W							•	5943-D-2-676-XX
			82°/22°	3000 K	930 lm	66 lm/W							•	5943-H-2-544-XX
	OD-5945   Gear	10 W	15°	3000 K	880 lm	88 lm/W	•							5945-A-3-546-XX
				4000 K	930 lm	93 lm/W	•							5945-A-3-547-XX
			30°	3000 K	840 lm	84 lm/W	•							5945-C-3-546-XX
			67°	3000 K	810 lm	81 lm/W	•							5945-D-3-546-XX
				4000 K	860 lm	86 lm/W	•							5945-D-3-547-XX
			82°/22°	3000 K	650 lm	65 lm/W	•							5945-H-3-546-XX
				4000 K	680 lm	68 lm/W	•							5945-H-3-547-XX
			22°/82°	3000 K	650 lm	65 lm/W	•							5945-N-3-546-XX
				4000 K	680 lm	68 lm/W	•							5945-N-3-547-XX
		15 W	15°	3000 K	1270 lm	84 lm/W				•				5945-A-5-544-XX
			30°	3000 K	1210 lm	80 lm/W	•							5945-C-3-544-XX
			67°	3000 K	1170 lm	78 lm/W	•							5945-D-3-544-XX
				3000 K	1170 lm	78 lm/W				•				5945-D-5-544-XX
				2700 K	1170 lm	78 lm/W	•							5945-D-3-676-XX
			82°/22°	3000 K	930 lm	62 lm/W	•							5945-H-3-544-XX
				4000 K	950 lm	63 lm/W	•							5945-H-3-545-XX
				2700 K	930 lm	62 lm/W	•							5945-H-3-676-XX
Mini ALPHA Square – ID	OD-5960 	8 W	15°	2700 K	640 lm	80 lm/W	•							5960-A-3-676-XX
				3000 K	640 lm	80 lm/W	•							5960-A-3-544-XX
				4000 K	690 lm	86 lm/W	•							5960-A-3-545-XX
			30°	2700 K	620 lm	77 lm/W	•							5960-C-3-676-XX
				3000 K	620 lm	77 lm/W	•							5960-C-3-544-XX
				4000 K	660 lm	82 lm/W	•							5960-C-3-545-XX
			67°	2700 K	590 lm	73 lm/W	•							5960-D-3-676-XX
				3000 K	590 lm	73 lm/W	•							5960-D-3-544-XX
				4000 K	630 lm	78 lm/W	•							5960-D-3-545-XX
			95°	2700 K	530 lm	66 lm/W	•							5960-E-3-676-XX
				3000 K	530 lm	66 lm/W	•							5960-E-3-544-XX
				4000 K	570 lm	71 lm/W	•							5960-E-3-545-XX
		8 W	82°/22°	2700 K	470 lm	58 lm/W	•							5960-H-3-676-XX
				3000 K	470 lm	58 lm/W	•							5960-H-3-544-XX
				4000 K	500 lm	62 lm/W	•							5960-H-3-545-XX
			22°/82°	2700 K	470 lm	58 lm/W	•							5960-N-3-676-XX
				3000 K	470 lm	58 lm/W	•							5960-N-3-544-XX
				4000 K	500 lm	62 lm/W	•							5960-N-3-545-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
							⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
Mini ALPHA Square – ID	OD-5961 	8 W	15°	2700 K	640 lm	80 lm/W	•							5961-A-3-676-XX
				3000 K	640 lm	80 lm/W	•							5961-A-3-544-XX
				4000 K	690 lm	86 lm/W	•							5961-A-3-545-XX
			30°	2700 K	620 lm	77 lm/W	•							5961-C-3-676-XX
				3000 K	620 lm	77 lm/W	•							5961-C-3-544-XX
				4000 K	660 lm	82 lm/W	•							5961-C-3-545-XX
			67°	2700 K	590 lm	73 lm/W	•							5961-D-3-676-XX
				3000 K	590 lm	73 lm/W	•							5961-D-3-544-XX
				4000 K	630 lm	78 lm/W	•							5961-D-3-545-XX
		8 W	95°	2700 K	530 lm	66 lm/W	•							5961-E-3-676-XX
				3000 K	530 lm	66 lm/W	•							5961-E-3-544-XX
				4000 K	570 lm	71 lm/W	•							5961-E-3-545-XX
			82°/22°	2700 K	470 lm	58 lm/W	•							5961-H-3-676-XX
				3000 K	470 lm	58 lm/W	•							5961-H-3-544-XX
				4000 K	500 lm	62 lm/W	•							5961-H-3-545-XX
			22°/82°	2700 K	470 lm	58 lm/W	•							5961-N-3-676-XX
				3000 K	470 lm	58 lm/W	•							5961-N-3-544-XX
				4000 K	500 lm	62 lm/W	•							5961-N-3-545-XX
Medium ALPHA Round	OD-5924  CC  CC 23W / 25W	23 W	21°	2700 K	2670 lm	116 lm/W							•	5924-B-2-505-XX
				3000 K	2790 lm	121 lm/W							•	5924-B-2-902-XX
				4000 K	2860 lm	124 lm/W							•	5924-B-2-905-XX
			32°	2700 K	2560 lm	111 lm/W							•	5924-C-2-505-XX
				3000 K	2680 lm	116 lm/W							•	5924-C-2-902-XX
				4000 K	2750 lm	119 lm/W							•	5924-C-2-905-XX
			52°	2700 K	2250 lm	97 lm/W							•	5924-D-2-505-XX
				3000 K	2350 lm	102 lm/W							•	5924-D-2-902-XX
				4000 K	2410 lm	104 lm/W							•	5924-D-2-905-XX
		25 W	15°	2700 K	2450 lm	98 lm/W							•	5924-A-2-710-XX
				3000 K	2530 lm	101 lm/W							•	5924-A-2-719-XX
				4000 K	2670 lm	106 lm/W							•	5924-A-2-720-XX
		26 W	12°	3000 K	2310 lm	88 lm/W							•	5924-A-2-535-XX
				4000 K	2250 lm	86 lm/W							•	5924-A-2-536-XX
			27°	3000 K	2090 lm	80 lm/W							•	5924-B-2-535-XX
				4000 K	2030 lm	78 lm/W							•	5924-B-2-536-XX
			42°	3000 K	1900 lm	73 lm/W							•	5924-D-2-535-XX
				4000 K	1850 lm	71 lm/W							•	5924-D-2-536-XX
			16°/46°	3000 K	2150 lm	82 lm/W							•	5924-N-2-535-XX
	OD-5925  Remote  DALI/ 1-10V/ On-Off/ CASAMBI	18 W	21°	2700 K	1940 lm	107 lm/W	•							5925-B-3-506-XX
				3000 K	2030 lm	112 lm/W	•							5925-B-3-887-XX
				4000 K	2080 lm	115 lm/W	•							5925-B-3-891-XX
				2700 K	1940 lm	107 lm/W			•					5925-B-4-506-XX
				3000 K	2030 lm	112 lm/W			•					5925-B-4-887-XX
				4000 K	2080 lm	115 lm/W			•					5925-B-4-891-XX
				2700 K	1940 lm	107 lm/W				•				5925-B-5-506-XX
				3000 K	2030 lm	112 lm/W				•				5925-B-5-887-XX
				4000 K	2080 lm	115 lm/W				•				5925-B-5-891-XX
				2700 K	1940 lm	107 lm/W					•			5925-B-A-506-XX
				3000 K	2030 lm	112 lm/W					•			5925-B-A-887-XX
				4000 K	2080 lm	115 lm/W					•			5925-B-A-891-XX
			32°	2700 K	1860 lm	103 lm/W	•							5925-C-3-506-XX
				3000 K	1950 lm	108 lm/W	•							5925-C-3-887-XX
				4000 K	2000 lm	111 lm/W	•							5925-C-3-891-XX
				2700 K	1860 lm	103 lm/W			•					5925-C-4-506-XX
				3000 K	1950 lm	108 lm/W			•					5925-C-4-887-XX
				4000 K	2000 lm	111 lm/W			•					5925-C-4-891-XX
				2700 K	1860 lm	103 lm/W				•				5925-C-5-506-XX
				3000 K	1950 lm	108 lm/W				•				5925-C-5-887-XX
				4000 K	2000 lm	111 lm/W				•				5925-C-5-891-XX
				2700 K	1860 lm	103 lm/W					•			5925-C-A-506-XX
				3000 K	1950 lm	108 lm/W					•			5925-C-A-887-XX
				4000 K	2000 lm	111 lm/W					•			5925-C-A-891-XX
		18 W	52°	2700 K	1630 lm	90 lm/W	•							5925-D-3-506-XX
				3000 K	1710 lm	95 lm/W	•							5925-D-3-887-XX
				4000 K	1750 lm	97 lm/W	•							5925-D-3-891-XX
				2700 K	1630 lm	90 lm/W			•					5925-D-4-506-XX
				3000 K	1710 lm	95 lm/W			•					5925-D-4-887-XX
				4000 K	1750 lm	97 lm/W			•					5925-D-4-891-XX
				2700 K	1630 lm	90 lm/W				•				5925-D-5-506-XX
				3000 K	1710 lm	95 lm/W				•				5925-D-5-887-XX
				4000 K	1750 lm	97 lm/W				•				5925-D-5-891-XX
				2700 K	1630 lm	90 lm/W					•			5925-D-A-506-XX
				3000 K	1710 lm	95 lm/W					•			5925-D-A-887-XX
				4000 K	1750 lm	97 lm/W					•			5925-D-A-891-XX

ALPHA

Medium ALPHA Round

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
						⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
OD-5925	19 W	12°	3000 K	1700 lm	89 lm/W	•							5925-A-3-538-XX
 Remote	19 W	15°	2700 K	1820 lm	95 lm/W	•							5925-A-3-767-XX
			3000 K	1880 lm	98 lm/W	•							5925-A-3-768-XX
			4000 K	1980 lm	104 lm/W	•							5925-A-3-769-XX
			2700 K	1820 lm	95 lm/W			•					5925-A-4-767-XX
			3000 K	1880 lm	98 lm/W			•					5925-A-4-768-XX
			4000 K	1980 lm	104 lm/W			•					5925-A-4-769-XX
 DALI/ 1-10V/ On-Off/ CASAMBI			2700 K	1820 lm	95 lm/W				•				5925-A-5-767-XX
			3000 K	1880 lm	98 lm/W				•				5925-A-5-768-XX
			4000 K	1980 lm	104 lm/W				•				5925-A-5-769-XX
			2700 K	1820 lm	95 lm/W					•			5925-A-A-767-XX
			3000 K	1880 lm	98 lm/W					•			5925-A-A-768-XX
			4000 K	1980 lm	104 lm/W					•			5925-A-A-769-XX
	19 W	27°	3000 K	1540 lm	81 lm/W	•							5925-B-3-538-XX
			4000 K	1640 lm	86 lm/W	•							5925-B-3-539-XX
		42°	2700 K	1390 lm	73 lm/W	•							5925-D-3-537-XX
			3000 K	1390 lm	73 lm/W	•							5925-D-3-538-XX
			4000 K	1490 lm	78 lm/W	•							5925-D-3-539-XX
		46°/16°	3000 K	1580 lm	83 lm/W	•							5925-H-3-538-XX
		16°/46°	3000 K	1580 lm	83 lm/W	•							5925-N-3-538-XX
 DMX	24 W	27°	RGBW	1590 lm	66 lm/W							•	5925-B-2-686-XX
		42°	RGBW	1440 lm	60 lm/W							•	5925-D-2-686-XX
		46°/16°	RGBW	1630 lm	67 lm/W							•	5925-H-2-686-XX
		16°/46°	RGBW	1630 lm	67 lm/W							•	5925-N-2-686-XX
	25 W	21°	2700 K	2670 lm	106 lm/W	•							5925-B-3-505-XX
			3000 K	2790 lm	111 lm/W	•							5925-B-3-902-XX
			4000 K	2860 lm	114 lm/W	•							5925-B-3-905-XX
			2700 K	2670 lm	106 lm/W			•					5925-B-4-505-XX
			3000 K	2790 lm	111 lm/W			•					5925-B-4-902-XX
			4000 K	2860 lm	114 lm/W			•					5925-B-4-905-XX
			2700 K	2670 lm	106 lm/W				•				5925-B-5-505-XX
			3000 K	2790 lm	111 lm/W				•				5925-B-5-902-XX
			4000 K	2860 lm	114 lm/W				•				5925-B-5-905-XX
			2700 K	2670 lm	106 lm/W					•			5925-B-A-505-XX
			3000 K	2790 lm	111 lm/W					•			5925-B-A-902-XX
			4000 K	2860 lm	114 lm/W					•			5925-B-A-905-XX
	25 W	32°	2700 K	2560 lm	102 lm/W	•							5925-C-3-505-XX
			3000 K	2680 lm	107 lm/W	•							5925-C-3-902-XX
			4000 K	2750 lm	110 lm/W	•							5925-C-3-905-XX
			2700 K	2560 lm	102 lm/W			•					5925-C-4-505-XX
			3000 K	2680 lm	107 lm/W			•					5925-C-4-902-XX
			4000 K	2750 lm	110 lm/W			•					5925-C-4-905-XX
			2700 K	2560 lm	102 lm/W				•				5925-C-5-505-XX
			3000 K	2680 lm	107 lm/W				•				5925-C-5-902-XX
			4000 K	2750 lm	110 lm/W				•				5925-C-5-905-XX
			2700 K	2560 lm	102 lm/W					•			5925-C-A-505-XX
			3000 K	2680 lm	107 lm/W					•			5925-C-A-902-XX
			4000 K	2750 lm	110 lm/W					•			5925-C-A-905-XX
	25 W	52°	2700 K	2250 lm	90 lm/W	•							5925-D-3-505-XX
			3000 K	2350 lm	94 lm/W	•							5925-D-3-902-XX
			4000 K	2410 lm	96 lm/W	•							5925-D-3-905-XX
			2700 K	2250 lm	90 lm/W			•					5925-D-4-505-XX
			3000 K	2350 lm	94 lm/W			•					5925-D-4-902-XX
			4000 K	2410 lm	96 lm/W			•					5925-D-4-905-XX
			2700 K	2250 lm	90 lm/W				•				5925-D-5-505-XX
			3000 K	2350 lm	94 lm/W				•				5925-D-5-902-XX
			4000 K	2410 lm	96 lm/W				•				5925-D-5-905-XX
			2700 K	2250 lm	90 lm/W					•			5925-D-A-505-XX
			3000 K	2350 lm	94 lm/W					•			5925-D-A-902-XX
			4000 K	2410 lm	96 lm/W					•			5925-D-A-905-XX
	26 W	15°	2700 K	2450 lm	94 lm/W	•							5925-A-3-710-XX
			3000 K	2530 lm	97 lm/W	•							5925-A-3-719-XX
			4000 K	2670 lm	102 lm/W	•							5925-A-3-720-XX
			2700 K	2450 lm	94 lm/W			•					5925-A-4-710-XX
			3000 K	2530 lm	97 lm/W			•					5925-A-4-719-XX
			4000 K	2670 lm	102 lm/W			•					5925-A-4-720-XX
			2700 K	2450 lm	94 lm/W				•				5925-A-5-710-XX
			3000 K	2530 lm	97 lm/W				•				5925-A-5-719-XX
			4000 K	2670 lm	102 lm/W				•				5925-A-5-720-XX
			2700 K	2450 lm	94 lm/W					•			5925-A-A-710-XX
			3000 K	2530 lm	97 lm/W					•			5925-A-A-719-XX
			4000 K	2670 lm	102 lm/W					•			5925-A-A-720-XX
	27 W	12°	3000 K	2310 lm	85 lm/W	•							5925-A-3-535-XX
			4000 K	2460 lm	91 lm/W	•							5925-A-3-536-XX
			3000 K	2310 lm	85 lm/W				•				5925-A-5-535-XX
			3000 K	2090 lm	77 lm/W	•							5925-B-3-535-XX
			3000 K	2090 lm	77 lm/W			•					5925-B-4-535-XX
	27 W	27°	RGBW	1590 lm	58 lm/W						•		5925-B-6-686-XX

Medium ALPHA Round

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
						⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
OD-5925	27 W	42°	3000 K	1900 lm	70 lm/W	•							5925-D-3-535-XX
			4000 K	2020 lm	74 lm/W	•							5925-D-3-536-XX
			2700 K	1900 lm	70 lm/W			•					5925-D-4-534-XX
			3000 K	1900 lm	70 lm/W			•					5925-D-4-535-XX
			2700 K	1900 lm	70 lm/W				•				5925-D-5-534-XX
			3000 K	1900 lm	70 lm/W				•				5925-D-5-535-XX
			RGBW	1440 lm	53 lm/W						•		5925-D-6-686-XX
	27 W	46°/16°	2700 K	2150 lm	79 lm/W	•							5925-H-3-534-XX
			3000 K	2150 lm	79 lm/W	•							5925-H-3-535-XX
			RGBW	1630 lm	60 lm/W						•		5925-H-6-686-XX
		16°/46°	3000 K	2150 lm	79 lm/W	•							5925-N-3-535-XX
			RGBW	1630 lm	60 lm/W						•		5925-N-6-686-XX
	35 W	12°	2700 K	2880 lm	82 lm/W	•							5925-A-3-308-XX
			3000 K	2880 lm	82 lm/W	•							5925-A-3-309-XX
			4000 K	3080 lm	88 lm/W	•							5925-A-3-310-XX
			2700 K	2880 lm	82 lm/W			•					5925-A-4-308-XX
			3000 K	2880 lm	82 lm/W			•					5925-A-4-309-XX
			4000 K	3080 lm	88 lm/W			•					5925-A-4-310-XX
			2700 K	2880 lm	82 lm/W				•				5925-A-5-308-XX
			3000 K	2880 lm	82 lm/W				•				5925-A-5-309-XX
			4000 K	3080 lm	88 lm/W				•				5925-A-5-310-XX
	35 W	27°	2700 K	2610 lm	74 lm/W	•							5925-B-3-308-XX
			3000 K	2610 lm	74 lm/W	•							5925-B-3-309-XX
			4000 K	2790 lm	79 lm/W	•							5925-B-3-310-XX
			2700 K	2610 lm	74 lm/W			•					5925-B-4-308-XX
			3000 K	2610 lm	74 lm/W			•					5925-B-4-309-XX
			4000 K	2790 lm	79 lm/W			•					5925-B-4-310-XX
			2700 K	2610 lm	74 lm/W				•				5925-B-5-308-XX
			3000 K	2610 lm	74 lm/W				•				5925-B-5-309-XX
			4000 K	2790 lm	79 lm/W				•				5925-B-5-310-XX
	35 W	42°	2700 K	2380 lm	68 lm/W	•							5925-D-3-308-XX
			3000 K	2380 lm	68 lm/W	•							5925-D-3-309-XX
			4000 K	2540 lm	72 lm/W	•							5925-D-3-310-XX
			2700 K	2380 lm	68 lm/W			•					5925-D-4-308-XX
			3000 K	2380 lm	68 lm/W			•					5925-D-4-309-XX
			4000 K	2540 lm	72 lm/W			•					5925-D-4-310-XX
			2700 K	2380 lm	68 lm/W				•				5925-D-5-308-XX
			3000 K	2380 lm	68 lm/W				•				5925-D-5-309-XX
			4000 K	2540 lm	72 lm/W				•				5925-D-5-310-XX
	35 W	46°/16°	2700 K	2690 lm	76 lm/W	•							5925-H-3-308-XX
			3000 K	2690 lm	76 lm/W	•							5925-H-3-309-XX
			4000 K	2880 lm	82 lm/W	•							5925-H-3-310-XX
			2700 K	2690 lm	76 lm/W			•					5925-H-4-308-XX
			3000 K	2690 lm	76 lm/W			•					5925-H-4-309-XX
			4000 K	2880 lm	82 lm/W			•					5925-H-4-310-XX
			2700 K	2690 lm	76 lm/W				•				5925-H-5-308-XX
			3000 K	2690 lm	76 lm/W				•				5925-H-5-309-XX
			4000 K	2880 lm	82 lm/W				•				5925-H-5-310-XX
	35 W	16°/46°	2700 K	2690 lm	76 lm/W	•							5925-N-3-308-XX
			3000 K	2690 lm	76 lm/W	•							5925-N-3-309-XX
			4000 K	2880 lm	82 lm/W	•							5925-N-3-310-XX
			2700 K	2690 lm	76 lm/W			•					5925-N-4-308-XX
			3000 K	2690 lm	76 lm/W			•					5925-N-4-309-XX
			4000 K	2880 lm	82 lm/W			•					5925-N-4-310-XX
			2700 K	2690 lm	76 lm/W				•				5925-N-5-308-XX
			3000 K	2690 lm	76 lm/W				•				5925-N-5-309-XX
			4000 K	2880 lm	82 lm/W				•				5925-N-5-310-XX

Remote

DALI/ 1-10V/ On-Off/ CASAMBI

DMX

Medium ALPHA Round – ID

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
						⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
OD-5962	14 W	7°	3000 K	850 lm	60 lm/W	•							5962-4-3-289-XX
			3000 K	850 lm	60 lm/W			•					5962-4-4-289-XX
			3000 K	850 lm	60 lm/W				•				5962-4-5-289-XX
			3000 K	850 lm	60 lm/W					•			5962-4-A-289-XX
	19 W	12°	2700 K	1700 lm	89 lm/W	•							5962-A-3-537-XX
			3000 K	1700 lm	89 lm/W	•							5962-A-3-538-XX
			4000 K	1820 lm	95 lm/W	•							5962-A-3-539-XX
			2700 K	1700 lm	89 lm/W			•					5962-A-4-537-XX
			3000 K	1700 lm	89 lm/W			•					5962-A-4-538-XX
			4000 K	1820 lm	95 lm/W			•					5962-A-4-539-XX
			2700 K	1700 lm	89 lm/W				•				5962-A-5-537-XX
			3000 K	1700 lm	89 lm/W				•				5962-A-5-538-XX
			4000 K	1820 lm	95 lm/W				•				5962-A-5-539-XX
			2700 K	1700 lm	89 lm/W					•			5962-A-A-537-XX
			3000 K	1700 lm	89 lm/W					•			5962-A-A-538-XX
			4000 K	1820 lm	95 lm/W					•			5962-A-A-539-XX
	19 W	27°	2700 K	1540 lm	81 lm/W	•							5962-B-3-537-XX
			3000 K	1540 lm	81 lm/W	•							5962-B-3-538-XX
			4000 K	1650 lm	86 lm/W	•							5962-B-3-539-XX
			2700 K	1540 lm	81 lm/W			•					5962-B-4-537-XX
			3000 K	1540 lm	81 lm/W			•					5962-B-4-538-XX
			4000 K	1650 lm	86 lm/W			•					5962-B-4-539-XX

ALPHA

Medium ALPHA Round – ID

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
							DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
OD-5962 	19 W	27°	2700 K	1540 lm	81 lm/W				•				5962-B-5-537-XX
			3000 K	1540 lm	81 lm/W				•				5962-B-5-538-XX
			4000 K	1650 lm	86 lm/W				•				5962-B-5-539-XX
			2700 K	1540 lm	81 lm/W					•			5962-B-A-537-XX
			3000 K	1540 lm	81 lm/W					•			5962-B-A-538-XX
			4000 K	1650 lm	86 lm/W					•			5962-B-A-539-XX
	19 W	42°	2700 K	1400 lm	73 lm/W	•							5962-D-3-537-XX
			3000 K	1400 lm	73 lm/W	•							5962-D-3-538-XX
			4000 K	1500 lm	78 lm/W	•							5962-D-3-539-XX
			2700 K	1400 lm	73 lm/W			•					5962-D-4-537-XX
			3000 K	1400 lm	73 lm/W			•					5962-D-4-538-XX
			4000 K	1500 lm	78 lm/W			•					5962-D-4-539-XX
			2700 K	1400 lm	73 lm/W				•				5962-D-5-537-XX
			3000 K	1400 lm	73 lm/W				•				5962-D-5-538-XX
			4000 K	1500 lm	78 lm/W				•				5962-D-5-539-XX
			2700 K	1400 lm	73 lm/W					•			5962-D-A-537-XX
			3000 K	1400 lm	73 lm/W					•			5962-D-A-538-XX
			4000 K	1500 lm	78 lm/W					•			5962-D-A-539-XX
	19 W	7°	3000 K	1030 lm	54 lm/W	•							5962-4-3-286-XX
			3000 K	1030 lm	54 lm/W			•					5962-4-4-286-XX
			3000 K	1030 lm	54 lm/W				•				5962-4-5-286-XX
			3000 K	1030 lm	54 lm/W					•			5962-4-A-286-XX
	19 W	46°/16°	2700 K	1580 lm	83 lm/W	•							5962-H-3-537-XX
			3000 K	1580 lm	83 lm/W	•							5962-H-3-538-XX
			4000 K	1690 lm	88 lm/W	•							5962-H-3-539-XX
			2700 K	1580 lm	83 lm/W			•					5962-H-4-537-XX
			3000 K	1580 lm	83 lm/W			•					5962-H-4-538-XX
			4000 K	1690 lm	88 lm/W			•					5962-H-4-539-XX
			2700 K	1580 lm	83 lm/W				•				5962-H-5-537-XX
			3000 K	1580 lm	83 lm/W				•				5962-H-5-538-XX
			4000 K	1690 lm	88 lm/W				•				5962-H-5-539-XX
			2700 K	1580 lm	83 lm/W					•			5962-H-A-537-XX
			3000 K	1580 lm	83 lm/W					•			5962-H-A-538-XX
			4000 K	1690 lm	88 lm/W					•			5962-H-A-539-XX
	19 W	25°/60°	2700 K	1580 lm	83 lm/W	•							5962-N-3-537-XX
			3000 K	1580 lm	83 lm/W	•							5962-N-3-538-XX
			4000 K	1690 lm	88 lm/W	•							5962-N-3-539-XX
			2700 K	1580 lm	83 lm/W			•					5962-N-4-537-XX
			3000 K	1580 lm	83 lm/W			•					5962-N-4-538-XX
			4000 K	1690 lm	88 lm/W			•					5962-N-4-539-XX
			2700 K	1580 lm	83 lm/W				•				5962-N-5-537-XX
			3000 K	1580 lm	83 lm/W				•				5962-N-5-538-XX
			4000 K	1690 lm	88 lm/W				•				5962-N-5-539-XX
			2700 K	1580 lm	83 lm/W					•			5962-N-A-537-XX
			3000 K	1580 lm	83 lm/W					•			5962-N-A-538-XX
			4000 K	1690 lm	88 lm/W					•			5962-N-A-539-XX
	28 W	12°	2700 K	2310 lm	82 lm/W	•							5962-A-3-534-XX
			3000 K	2310 lm	82 lm/W	•							5962-A-3-535-XX
			4000 K	2440 lm	87 lm/W	•							5962-A-3-536-XX
			2700 K	2310 lm	82 lm/W			•					5962-A-4-534-XX
			3000 K	2310 lm	82 lm/W			•					5962-A-4-535-XX
			4000 K	2440 lm	87 lm/W			•					5962-A-4-536-XX
			2700 K	2310 lm	82 lm/W				•				5962-A-5-534-XX
			3000 K	2310 lm	82 lm/W				•				5962-A-5-535-XX
			4000 K	2440 lm	87 lm/W				•				5962-A-5-536-XX
			2700 K	2310 lm	82 lm/W					•			5962-A-A-534-XX
			3000 K	2310 lm	82 lm/W					•			5962-A-A-535-XX
			4000 K	2440 lm	87 lm/W					•			5962-A-A-536-XX
	28 W	27°	2700 K	2090 lm	74 lm/W	•							5962-B-3-534-XX
			3000 K	2090 lm	74 lm/W	•							5962-B-3-535-XX
			4000 K	2210 lm	78 lm/W	•							5962-B-3-536-XX
			2700 K	2090 lm	74 lm/W			•					5962-B-4-534-XX
			3000 K	2090 lm	74 lm/W			•					5962-B-4-535-XX
			4000 K	2210 lm	78 lm/W			•					5962-B-4-536-XX
			2700 K	2090 lm	74 lm/W				•				5962-B-5-534-XX
			3000 K	2090 lm	74 lm/W				•				5962-B-5-535-XX
			4000 K	2210 lm	78 lm/W				•				5962-B-5-536-XX
			2700 K	2090 lm	74 lm/W					•			5962-B-A-534-XX
			3000 K	2090 lm	74 lm/W					•			5962-B-A-535-XX
			4000 K	2210 lm	78 lm/W					•			5962-B-A-536-XX
	28 W	42°	2700 K	1900 lm	67 lm/W	•							5962-D-3-534-XX
			3000 K	1900 lm	67 lm/W	•							5962-D-3-535-XX
			4000 K	2010 lm	71 lm/W	•							5962-D-3-536-XX
			2700 K	1900 lm	67 lm/W			•					5962-D-4-534-XX
			3000 K	1900 lm	67 lm/W			•					5962-D-4-535-XX
			4000 K	2010 lm	71 lm/W			•					5962-D-4-536-XX
			2700 K	1900 lm	67 lm/W				•				5962-D-5-534-XX
			3000 K	1900 lm	67 lm/W				•				5962-D-5-535-XX
			4000 K	2010 lm	71 lm/W				•				5962-D-5-536-XX
			2700 K	1900 lm	67 lm/W					•			5962-D-A-534-XX
			3000 K	1900 lm	67 lm/W					•			5962-D-A-535-XX
			4000 K	2010 lm	71 lm/W					•			5962-D-A-536-XX
	28 W	46°/16°	2700 K	2150 lm	76 lm/W	•							5962-H-3-534-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller							Ordering Code
							⏻	DALI	1-10V	DALI	CASAMBI	DMX	REMOTE	
Medium ALPHA Round – ID	OD-5962 	28 W	46°/16°	3000 K	2150 lm	76 lm/W	•							5962-H-3-535-XX
				4000 K	2280 lm	81 lm/W	•							5962-H-3-536-XX
				2700 K	2150 lm	76 lm/W			•					5962-H-4-534-XX
				3000 K	2150 lm	76 lm/W			•					5962-H-4-535-XX
				4000 K	2280 lm	81 lm/W			•					5962-H-4-536-XX
				2700 K	2150 lm	76 lm/W				•				5962-H-5-534-XX
				3000 K	2150 lm	76 lm/W				•				5962-H-5-535-XX
				4000 K	2280 lm	81 lm/W				•				5962-H-5-536-XX
				2700 K	2150 lm	76 lm/W					•			5962-H-A-534-XX
				3000 K	2150 lm	76 lm/W					•			5962-H-A-535-XX
				4000 K	2280 lm	81 lm/W					•			5962-H-A-536-XX
		28 W	25°/60°	2700 K	2150 lm	76 lm/W	•							5962-N-3-534-XX
				3000 K	2150 lm	76 lm/W	•							5962-N-3-535-XX
				4000 K	2280 lm	81 lm/W	•							5962-N-3-536-XX
				2700 K	2150 lm	76 lm/W			•					5962-N-4-534-XX
				3000 K	2150 lm	76 lm/W			•					5962-N-4-535-XX
				4000 K	2280 lm	81 lm/W			•					5962-N-4-536-XX
				2700 K	2150 lm	76 lm/W				•				5962-N-5-534-XX
				3000 K	2150 lm	76 lm/W				•				5962-N-5-535-XX
				4000 K	2280 lm	81 lm/W				•				5962-N-5-536-XX
				2700 K	2150 lm	76 lm/W					•			5962-N-A-534-XX
				3000 K	2150 lm	76 lm/W					•			5962-N-A-535-XX
				4000 K	2280 lm	81 lm/W					•			5962-N-A-536-XX
Medium ALPHA Round Snoot	OD-5967  CC  Gear	26 W	13°	2700 K	1540 lm	59 lm/W							•	5967-A-2-534-XX
				3000 K	1540 lm	59 lm/W							•	5967-A-2-535-XX
				4000 K	1630 lm	62 lm/W							•	5967-A-2-536-XX
			20°	2700 K	1110 lm	42 lm/W							•	5967-B-2-534-XX
				3000 K	1110 lm	42 lm/W							•	5967-B-2-535-XX
				4000 K	1170 lm	45 lm/W							•	5967-B-2-536-XX
			28°	2700 K	770 lm	29 lm/W							•	5967-6-2-534-XX
				3000 K	770 lm	29 lm/W							•	5967-6-2-535-XX
				4000 K	810 lm	31 lm/W							•	5967-6-2-536-XX
		19 W	13°	2700 K	1140 lm	60 lm/W	•							5968-A-3-537-XX
				3000 K	1140 lm	60 lm/W	•							5968-A-3-538-XX
				4000 K	1210 lm	63 lm/W	•							5968-A-3-539-XX
			20°	2700 K	820 lm	43 lm/W	•							5968-B-3-537-XX
				3000 K	820 lm	43 lm/W	•							5968-B-3-538-XX
				4000 K	870 lm	45 lm/W	•							5968-B-3-539-XX
			28°	2700 K	570 lm	30 lm/W	•							5968-6-3-537-XX
				3000 K	570 lm	30 lm/W	•							5968-6-3-538-XX
				4000 K	600 lm	31 lm/W	•							5968-6-3-539-XX
		27 W	13°	2700 K	1540 lm	57 lm/W	•							5968-A-3-534-XX
				3000 K	1540 lm	57 lm/W	•							5968-A-3-535-XX
				4000 K	1630 lm	60 lm/W	•							5968-A-3-536-XX
				2700 K	1540 lm	57 lm/W			•					5968-A-4-534-XX
				3000 K	1540 lm	57 lm/W			•					5968-A-4-535-XX
				4000 K	1630 lm	60 lm/W			•					5968-A-4-536-XX
				2700 K	1540 lm	57 lm/W				•				5968-A-5-534-XX
				3000 K	1540 lm	57 lm/W				•				5968-A-5-535-XX
				4000 K	1630 lm	60 lm/W				•				5968-A-5-536-XX
		27 W	20°	2700 K	1110 lm	41 lm/W	•							5968-B-3-534-XX
				3000 K	1110 lm	41 lm/W	•							5968-B-3-535-XX
				4000 K	1170 lm	43 lm/W	•							5968-B-3-536-XX
				2700 K	1110 lm	41 lm/W			•					5968-B-4-534-XX
				3000 K	1110 lm	41 lm/W			•					5968-B-4-535-XX
				4000 K	1170 lm	43 lm/W			•					5968-B-4-536-XX
				2700 K	1110 lm	41 lm/W				•				5968-B-5-534-XX
				3000 K	1110 lm	41 lm/W				•				5968-B-5-535-XX
				4000 K	1170 lm	43 lm/W				•				5968-B-5-536-XX
		27 W	28°	2700 K	770 lm	28 lm/W	•							5968-6-3-534-XX
				3000 K	770 lm	28 lm/W	•							5968-6-3-535-XX
				4000 K	810 lm	30 lm/W	•							5968-6-3-536-XX
				2700 K	770 lm	28 lm/W			•					5968-6-4-534-XX
				3000 K	770 lm	28 lm/W			•					5968-6-4-535-XX
				4000 K	810 lm	30 lm/W			•					5968-6-4-536-XX
				2700 K	770 lm	28 lm/W				•				5968-6-5-534-XX
				3000 K	770 lm	28 lm/W				•				5968-6-5-535-XX
				4000 K	810 lm	30 lm/W				•				5968-6-5-536-XX
Medium ALPHA Square	OD-5944 	19 W	12°	3000 K	1800 lm	94 lm/W	•							5944-A-3-897-XX
				4000 K	1930 lm	101 lm/W	•							5944-A-3-898-XX
				3000 K	1800 lm	94 lm/W				•				5944-A-5-897-XX
				3000 K	1800 lm	94 lm/W			•					5944-A-4-897-XX
			25°	3000 K	1660 lm	87 lm/W	•							5944-B-3-897-XX
				4000 K	1780 lm	93 lm/W	•							5944-B-3-898-XX
				3000 K	1660 lm	87 lm/W				•				5944-B-5-897-XX
			46°	3000 K	1510 lm	79 lm/W	•							5944-C-3-897-XX
				4000 K	1620 lm	85 lm/W	•							5944-C-3-898-XX
				3000 K	1510 lm	79 lm/W			•					5944-C-4-897-XX
			45°/14°	3000 K	1630 lm	85 lm/W	•							5944-H-3-897-XX
				4000 K	1740 lm	91 lm/W	•							5944-H-3-898-XX
			14°/45°	3000 K	1630 lm	85 lm/W				•				5944-N-5-897-XX

SONIC



SONIC is an extensive range of versatile spotlight and floodlight solutions designed to meet the diverse needs of modern architectural and landscape lighting. Crafted from high-quality, copper-free LM6 aluminum and double-coated with a UV-resistant polymer powder, **SONIC** is engineered for exceptional durability, ensuring long-lasting performance even in the harshest environments.

This product family supports multiple installation options, offering flexibility for various applications. Mounting choices include ground installations, ground spikes, tree straps, wall mounting, and pole installations facilitated by pole clamps and outrigger arms. **SONIC** also features an array of glare shield accessories, provided as standard items, to enhance visual comfort and lighting precision.

Available in three distinct sizes and six elegant color options, **SONIC** is equipped with advanced COB LED, delivering superior color consistency with a high CRI and 3 SDCM. It offers three color temperature options—2700K, 3000K, and 4000K—suitable for creating ambient or accent lighting in diverse settings. The luminaire's flush-mounted glass cover ensures a seamless design while preventing the accumulation of dust and water, maintaining its aesthetic appeal and functionality.

High-specular reflectors are integrated into the design to maximize light output and efficiency, achieving bright and uniform illumination. Precise aiming is easily achievable using a graduated scale with a tool, allowing for accurate adjustments to suit specific lighting requirements.

For user convenience and optimized thermal performance, the control gear compartment is housed separately from the light engine. This thoughtful design enhances ease of installation and ensures reliable operation over time.

SONIC is an ideal choice for highlighting sculptures, walls, building facades, bushes, trees, and other architectural or natural features. Whether for residential, commercial, or public spaces, **SONIC** combines cutting-edge technology with robust engineering, making it the perfect solution for a wide range of lighting applications.



CbA Content by Application

CbF Content by Family

www.unilamp.co.th/en/p/sonic

Specification

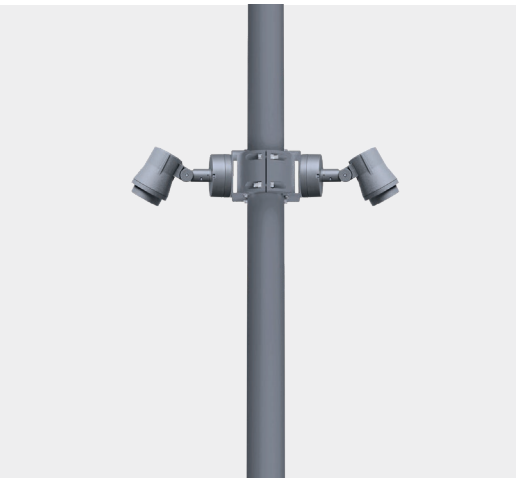
- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum, extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- On-Off / 1-10V / DALI control gear.
- Installation must be carried out according to the enclosed product manual.

Available Color

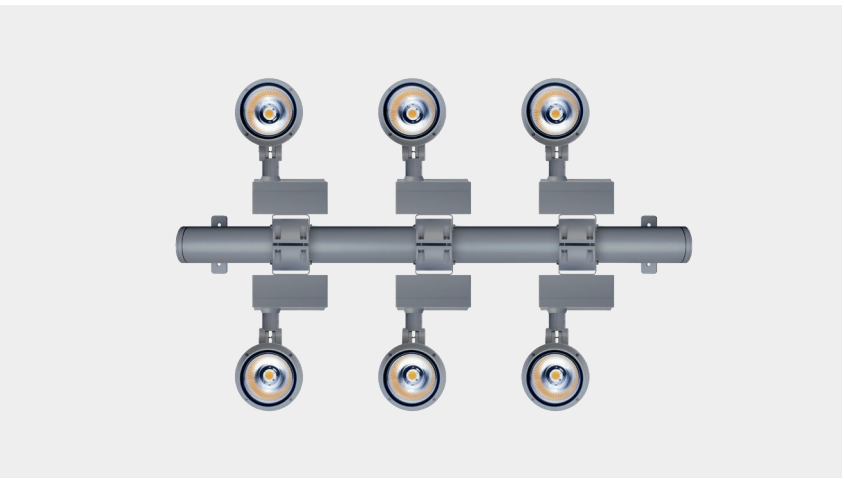
[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

Mini SONIC – Gear
+ Accessory kit for Pole Clamp Solution



Mega SONIC – Gear
+ Accessory kit for Pole Clamp Solution



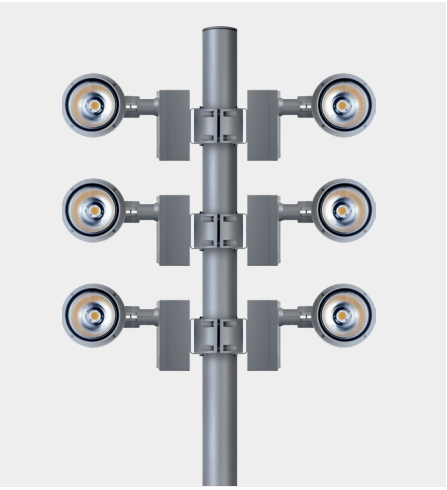


Private residence, Bangkok – THAILAND

Medium SONIC – Gear
+ Accessory kit for Pole Clamp Solution



Mega SONIC – Gear
+ Accessory kit for Pole Clamp Solution

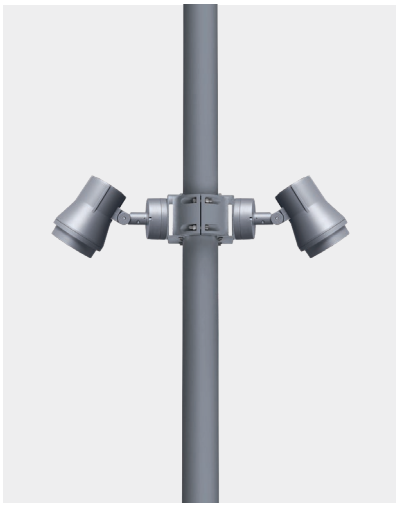


• MODULAR SOLUTIONS

▪ SONIC + Accessory kit for Pole Mount Solutions









OR



OR



OR



5931
Mini SONIC – Gear

5933
Medium SONIC

5933
Medium SONIC – Gear

5935
Mega SONIC – Gear



OR



+



+

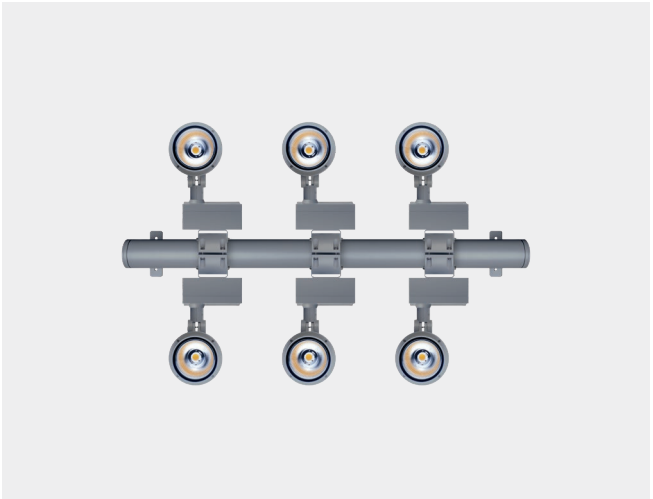


AUN-CLP-0004-XX
Pole Clamp
Diameter
102-105mm.

AUN-CLP-0006-XX
Pole Clamp
Diameter
60-76mm.

Aluminum Pole /
Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit for
Aluminum Pole





+



+

5935
Mega SONIC – Gear

AUN-CLP-0004-XX
Pole Clamp
Diameter 102-105mm.



OR



OR



AUN-MOT-0005-XX
Wall array, for
2 projector

AUN-MOT-0006-XX
Wall array, for
4 projector

AUN-MOT-0007-XX
Wall array, for
6 projector

▪ SONIC + Accessory kit for Pole Mount Solutions

**Pole mounting arm for 1-3 projector is available for installation on 1 or 2 sides*
**Please see Poles & Anchor bolt section for pole mounting options*









5931
Mini SONIC – Gear

OR



5933
Medium SONIC

OR



5933
Medium SONIC – Gear

OR



5935
Mega SONIC – Gear



AUN-CLP-0008-XX
Pole Clamp Diameter 102-105mm. for mounting arm.

OR



AUN-CLP-0009-XX
Pole Clamp Diameter 60-76mm. for mounting arm.

+



AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+

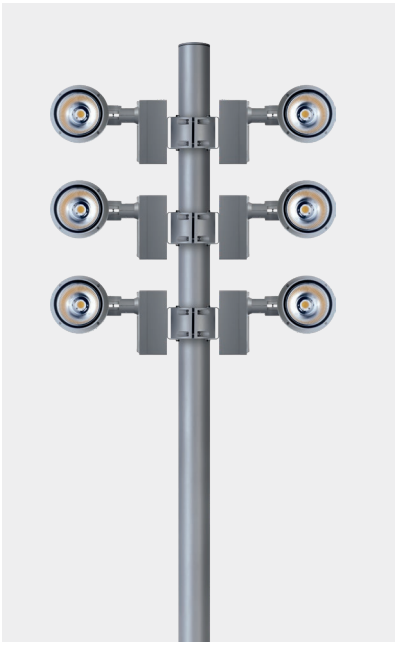


Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit for Aluminum Pole





5935
Mega SONIC – Gear

+



AUN-CLP-0004-XX
Pole Clamp Diameter 102-105mm.

+



AUN-POL-0025-XX
Pole array for 2 projector

OR



AUN-POL-0026-XX
Pole array for 4 projector

OR



AUN-POL-0027-XX
Pole array for 6 projector

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit for Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit for Galvanized Steel Pole.

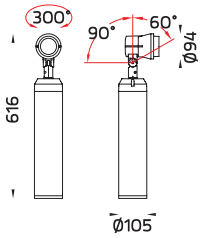
• MODULAR SOLUTIONS

					
Accessory		Mini SONIC – Gear	Medium SONIC	Medium SONIC – Gear	Mega SONIC – Gear
	Pole Clamp Diameter 102–105mm.	•	•	•	•
	Pole Clamp Diameter 60–76mm.	•	•	•	•
	Pole Clamp Diameter 102–105mm. for mounting arm.	•	•	•	•
	Pole Clamp Diameter 60–76mm. for mounting arm.	•	•	•	•
	Pole mounting arm, for 1–3 projector	•	•	•	•
	Wall array, for 2 projector	–	–	–	•
	Wall array, for 4 projector	–	–	–	•
	Wall array, for 6 projector	–	–	–	•
	Pole array for 2 projector	–	–	–	•
	Pole array for 4 projector	–	–	–	•
	Pole array for 6 projector	–	–	–	•
	Anchor Bolt Kit for Aluminum Pole	•	•	•	•
	Anchor Bolt Kit for Galvanized Steel Pole.	•	•	•	•
	Aluminum Pole	•	•	•	•
	Galvanized Steel Pole	•	•	•	•

IP65 IK 08/06 OR IK 09/07 3 SDCM CRI >80 UniShield16 UniBlock

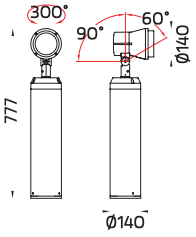
Mini SONIC
Stand





Medium SONIC
Stand





SONIC

Application Type : Projector
Subgroup : Circular

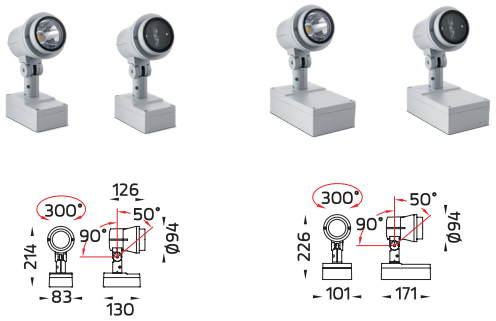
Mini SONIC Stand / 5831
Medium SONIC Stand / 5833
Luminaire Performance
200 – 3720 lm
8.4 – 41 W
18 – 104 lm/W
Beam Options
Narrow Medium Wide Sharp Elliptical H Sharp Elliptical V
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off/ On-off (AC LED)/ DIM 1-10V/ DALI/ Remote
Input Voltage
24Vdc
220-240VAC 50/60HZ

Accessories	
Glare shield cap	Ring louver
Anchor bolt	IP68 Connector
CV Driver	

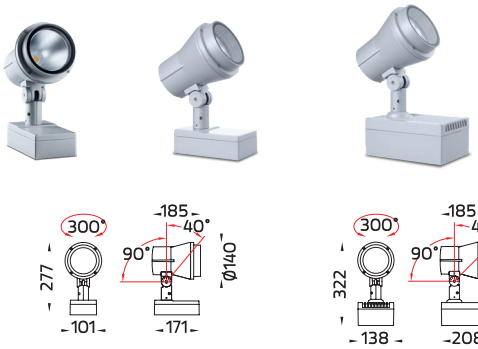
SONIC

IP65 | IK 08/06 | 3 SDCM | CRI >80 | UniShield16 | UniBlock

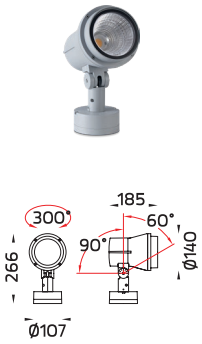
Mini SONIC
Gear



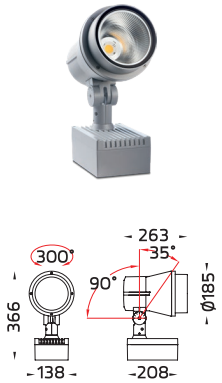
Medium SONIC
Gear



Medium SONIC



Mega SONIC
Gear

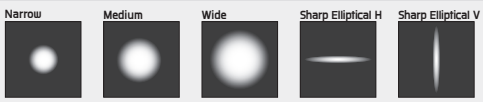




Queen sirikit national convention cente,
Bangkok – THAILAND

SONIC

Application Type : Projector
Subgroup : Circular

Mini SONIC / 5931	
Medium SONIC / 5933	
Mega SONIC / 5935	
Luminaire Performance	
200 – 8160 lm	
8.4 – 57 W	
18 – 143 lm/W	
Beam Options	
	
Color Temperature	
2700K/ 3000K/ 4000K	
Controller	
On-off/ On-off (AC LED)/ DIM 1-10V/ DALI/ Remote	
Input Voltage	
24Vdc	
220-240VAC 50/60HZ	

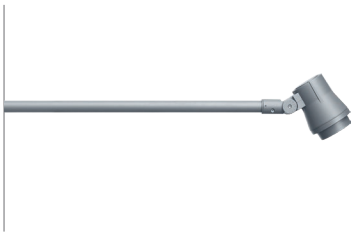
Accessories

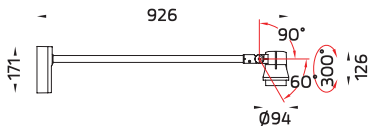
 Earth spike	 Tree strap
 Glare Shield Cap	 Ring louver
 Pole clamp	 Mounting arm
 Pole array	 Wall array
 Aluminum pole	 Steel pole
 Anchor bolt	 IP68 Connector
 Pre-wired cable	 CV Driver

**Please see Poles & Anchor bolt section for pole mounting options*

IP65 IK 08/06 OR IK 09/07 3 SDCM CRI >80 UniShield16 UniBlock

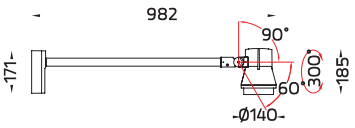
Mini SONIC Arm
Gear

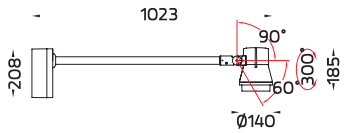




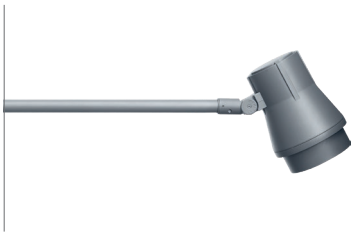
Medium SONIC Arm
Gear

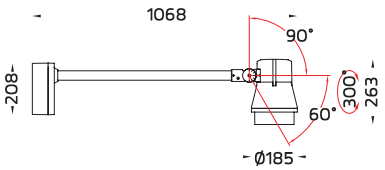






Mega SONIC Arm
Gear





SONIC

Application Type : Projector
Subgroup : Circular

Mini SONIC Arm / 5932
Medium SONIC Arm / 5934
Mega SONIC Arm / 5936
Luminaire Performance
1160 – 8070 lm
14 – 57 W
58 – 141 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off/ On-off (AC LED)/ DIM 1-10V/ DALI
Input Voltage
220-240VAC 50/60HZ

Accessories			
	Glare shield cap		Ring louver

SONIC

Mini SONIC Stand

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	AC LED	1-10V	DALI	REMOTE	
OD-5831 	8.4 W	Sharp Elliptical H	2700 K	200 lm	23 lm/W					•	5831-P-7-797-XX
			3000 K	200 lm	23 lm/W					•	5831-P-7-798-XX
			4000 K	210 lm	25 lm/W					•	5831-P-7-799-XX
			2700 K	200 lm	23 lm/W					•	5831-Q-7-797-XX
			3000 K	200 lm	23 lm/W					•	5831-Q-7-798-XX
			4000 K	210 lm	25 lm/W					•	5831-Q-7-799-XX
	10 W	Sharp Elliptical H	2700 K	200 lm	20 lm/W	•					5831-P-3-646-XX
			3000 K	200 lm	20 lm/W	•					5831-P-3-647-XX
			4000 K	210 lm	21 lm/W	•					5831-P-3-648-XX
			2700 K	200 lm	20 lm/W			•			5831-P-4-646-XX
			3000 K	200 lm	20 lm/W			•			5831-P-4-647-XX
			4000 K	210 lm	21 lm/W			•			5831-P-4-648-XX
			2700 K	200 lm	20 lm/W				•		5831-P-5-646-XX
			3000 K	200 lm	20 lm/W				•		5831-P-5-647-XX
			4000 K	210 lm	21 lm/W				•		5831-P-5-648-XX
	10 W	Sharp Elliptical V	2700 K	200 lm	20 lm/W	•					5831-Q-3-646-XX
			3000 K	200 lm	20 lm/W	•					5831-Q-3-647-XX
			4000 K	210 lm	21 lm/W	•					5831-Q-3-648-XX
			2700 K	200 lm	20 lm/W			•			5831-Q-4-646-XX
			3000 K	200 lm	20 lm/W			•			5831-Q-4-647-XX
			4000 K	210 lm	21 lm/W			•			5831-Q-4-648-XX
			2700 K	200 lm	20 lm/W				•		5831-Q-5-646-XX
			3000 K	200 lm	20 lm/W				•		5831-Q-5-647-XX
			4000 K	210 lm	21 lm/W				•		5831-Q-5-648-XX
	13 W	Sharp Elliptical H	2700 K	280 lm	21 lm/W					•	5831-P-7-759-XX
			3000 K	280 lm	21 lm/W					•	5831-P-7-760-XX
			4000 K	300 lm	23 lm/W					•	5831-P-7-796-XX
			2700 K	280 lm	21 lm/W					•	5831-Q-7-759-XX
			3000 K	280 lm	21 lm/W					•	5831-Q-7-760-XX
			4000 K	300 lm	23 lm/W					•	5831-Q-7-796-XX
	14 W	13°	2700 K	1380 lm	98 lm/W	•					5831-A-3-503-XX
			3000 K	1460 lm	104 lm/W	•					5831-A-3-901-XX
			4000 K	1530 lm	109 lm/W	•					5831-A-3-904-XX
			2700 K	1380 lm	98 lm/W			•			5831-A-4-503-XX
			3000 K	1460 lm	104 lm/W			•			5831-A-4-901-XX
			4000 K	1530 lm	109 lm/W			•			5831-A-4-904-XX
			2700 K	1380 lm	98 lm/W				•		5831-A-5-503-XX
			3000 K	1460 lm	104 lm/W				•		5831-A-5-901-XX
			4000 K	1530 lm	109 lm/W				•		5831-A-5-904-XX
	14 W	20°	2700 K	1330 lm	95 lm/W	•					5831-B-3-503-XX
			3000 K	1400 lm	100 lm/W	•					5831-B-3-901-XX
			4000 K	1460 lm	104 lm/W	•					5831-B-3-904-XX
			2700 K	1330 lm	95 lm/W			•			5831-B-4-503-XX
			3000 K	1400 lm	100 lm/W			•			5831-B-4-901-XX
			4000 K	1460 lm	104 lm/W			•			5831-B-4-904-XX
			2700 K	1330 lm	95 lm/W				•		5831-B-5-503-XX
			3000 K	1400 lm	100 lm/W				•		5831-B-5-901-XX
			4000 K	1460 lm	104 lm/W				•		5831-B-5-904-XX
	14 W	53°	2700 K	1300 lm	92 lm/W	•					5831-D-3-503-XX
			3000 K	1370 lm	97 lm/W	•					5831-D-3-901-XX
			4000 K	1430 lm	102 lm/W	•					5831-D-3-904-XX
			2700 K	1300 lm	92 lm/W			•			5831-D-4-503-XX
			3000 K	1370 lm	97 lm/W			•			5831-D-4-901-XX
			4000 K	1430 lm	102 lm/W			•			5831-D-4-904-XX
			2700 K	1300 lm	92 lm/W				•		5831-D-5-503-XX
			3000 K	1370 lm	97 lm/W				•		5831-D-5-901-XX
			4000 K	1430 lm	102 lm/W				•		5831-D-5-904-XX
	15 W	26°	3000 K	1400 lm	93 lm/W	•					5831-6-3-901-XX
			4000 K	1460 lm	97 lm/W	•					5831-6-3-904-XX
		42°	3000 K	1350 lm	90 lm/W	•					5831-7-3-901-XX
	15 W	Sharp Elliptical H	2700 K	280 lm	18 lm/W	•					5831-P-3-630-XX
			3000 K	280 lm	18 lm/W	•					5831-P-3-644-XX
			4000 K	300 lm	20 lm/W	•					5831-P-3-645-XX
			2700 K	280 lm	18 lm/W			•			5831-P-4-630-XX
			3000 K	280 lm	18 lm/W			•			5831-P-4-644-XX
			4000 K	300 lm	20 lm/W			•			5831-P-4-645-XX
			2700 K	280 lm	18 lm/W				•		5831-P-5-630-XX
			3000 K	280 lm	18 lm/W				•		5831-P-5-644-XX
			4000 K	300 lm	20 lm/W				•		5831-P-5-645-XX
	15 W	Sharp Elliptical V	2700 K	280 lm	18 lm/W	•					5831-Q-3-630-XX
			3000 K	280 lm	18 lm/W	•					5831-Q-3-644-XX
			4000 K	300 lm	20 lm/W	•					5831-Q-3-645-XX
			2700 K	280 lm	18 lm/W			•			5831-Q-4-630-XX
			3000 K	280 lm	18 lm/W			•			5831-Q-4-644-XX
			4000 K	300 lm	20 lm/W			•			5831-Q-4-645-XX
			2700 K	280 lm	18 lm/W				•		5831-Q-5-630-XX
			3000 K	280 lm	18 lm/W				•		5831-Q-5-644-XX
			4000 K	300 lm	20 lm/W				•		5831-Q-5-645-XX

**Please contact sales team for special request.*

Medium SONIC Stand

Mini SONIC

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	⏻ AC LED	1-10V	DALI	REMOTE	
OD-5833 	20 W	16°	3000 K	1140 lm	57 lm/W		•				5833-6-3-873-XX
			4000 K	1200 lm	60 lm/W		•				5833-6-3-874-XX
	27 W	23°	3000 K	2710 lm	100 lm/W	•					5833-6-3-887-XX
		48°	3000 K	2300 lm	85 lm/W	•					5833-7-3-887-XX
			2700 K	2200 lm	81 lm/W	•					5833-7-3-506-XX
	30 W	14°	4000 K	1990 lm	66 lm/W		•				5833-5-3-878-XX
	41 W	12°	2700 K	3720 lm	90 lm/W	•					5833-5-3-505-XX
		48°	3000 K	3330 lm	81 lm/W	•					5833-7-3-902-XX
OD-5931 	8.4 W	Sharp Elliptical H	2700 K	200 lm	23 lm/W					•	5931-P-7-797-XX
			3000 K	200 lm	23 lm/W					•	5931-P-7-798-XX
			4000 K	210 lm	25 lm/W					•	5931-P-7-799-XX
		Sharp Elliptical V	2700 K	200 lm	23 lm/W					•	5931-Q-7-797-XX
			3000 K	200 lm	23 lm/W					•	5931-Q-7-798-XX
			4000 K	210 lm	25 lm/W					•	5931-Q-7-799-XX
	10 W	Sharp Elliptical H	2700 K	200 lm	20 lm/W	•					5931-P-3-646-XX
			3000 K	200 lm	20 lm/W	•					5931-P-3-647-XX
			4000 K	210 lm	21 lm/W	•					5931-P-3-648-XX
			2700 K	200 lm	20 lm/W			•			5931-P-4-646-XX
			3000 K	200 lm	20 lm/W			•			5931-P-4-647-XX
			4000 K	210 lm	21 lm/W			•			5931-P-4-648-XX
			2700 K	200 lm	20 lm/W				•		5931-P-5-646-XX
			3000 K	200 lm	20 lm/W				•		5931-P-5-647-XX
			4000 K	210 lm	21 lm/W				•		5931-P-5-648-XX
	10 W	Sharp Elliptical V	2700 K	200 lm	20 lm/W	•					5931-Q-3-646-XX
			3000 K	200 lm	20 lm/W	•					5931-Q-3-647-XX
			4000 K	210 lm	21 lm/W	•					5931-Q-3-648-XX
			2700 K	200 lm	20 lm/W			•			5931-Q-4-646-XX
			3000 K	200 lm	20 lm/W			•			5931-Q-4-647-XX
			4000 K	210 lm	21 lm/W			•			5931-Q-4-648-XX
			2700 K	200 lm	20 lm/W				•		5931-Q-5-646-XX
			3000 K	200 lm	20 lm/W				•		5931-Q-5-647-XX
			4000 K	210 lm	21 lm/W				•		5931-Q-5-648-XX
	13 W	Sharp Elliptical H	2700 K	280 lm	21 lm/W					•	5931-P-7-759-XX
			3000 K	280 lm	21 lm/W					•	5931-P-7-760-XX
			4000 K	300 lm	23 lm/W					•	5931-P-7-796-XX
			2700 K	280 lm	21 lm/W					•	5931-Q-7-759-XX
			3000 K	280 lm	21 lm/W					•	5931-Q-7-760-XX
			4000 K	300 lm	23 lm/W					•	5931-Q-7-796-XX
	14 W	13°	2700 K	1380 lm	98 lm/W	•					5931-A-3-503-XX
			3000 K	1460 lm	104 lm/W	•					5931-A-3-901-XX
			4000 K	1530 lm	109 lm/W	•					5931-A-3-904-XX
			2700 K	1380 lm	98 lm/W			•			5931-A-4-503-XX
			3000 K	1460 lm	104 lm/W			•			5931-A-4-901-XX
			4000 K	1530 lm	109 lm/W			•			5931-A-4-904-XX
			2700 K	1380 lm	98 lm/W				•		5931-A-5-503-XX
			3000 K	1460 lm	104 lm/W				•		5931-A-5-901-XX
			4000 K	1530 lm	109 lm/W				•		5931-A-5-904-XX
	14 W	20°	2700 K	1330 lm	95 lm/W	•					5931-B-3-503-XX
			3000 K	1400 lm	100 lm/W	•					5931-B-3-901-XX
			4000 K	1460 lm	104 lm/W	•					5931-B-3-904-XX
			2700 K	1330 lm	95 lm/W			•			5931-B-4-503-XX
			3000 K	1400 lm	100 lm/W			•			5931-B-4-901-XX
			4000 K	1460 lm	104 lm/W			•			5931-B-4-904-XX
			2700 K	1330 lm	95 lm/W				•		5931-B-5-503-XX
			3000 K	1400 lm	100 lm/W				•		5931-B-5-901-XX
			4000 K	1460 lm	104 lm/W				•		5931-B-5-904-XX
	14 W	53°	2700 K	1300 lm	92 lm/W	•					5931-D-3-503-XX
			3000 K	1370 lm	97 lm/W	•					5931-D-3-901-XX
			4000 K	1430 lm	102 lm/W	•					5931-D-3-904-XX
			2700 K	1300 lm	92 lm/W			•			5931-D-4-503-XX
			3000 K	1370 lm	97 lm/W			•			5931-D-4-901-XX
			4000 K	1430 lm	102 lm/W			•			5931-D-4-904-XX
			2700 K	1300 lm	92 lm/W				•		5931-D-5-503-XX
			3000 K	1370 lm	97 lm/W				•		5931-D-5-901-XX
			4000 K	1430 lm	102 lm/W				•		5931-D-5-904-XX
	15 W	13°	3000 K	1460 lm	97 lm/W	•					5931-5-3-901-XX
			4000 K	1530 lm	102 lm/W	•					5931-5-3-904-XX
			2700 K	1380 lm	92 lm/W	•					5931-5-3-503-XX
			3000 K	1460 lm	97 lm/W			•			5931-5-4-901-XX
			3000 K	1460 lm	97 lm/W				•		5931-5-5-901-XX
	15 W	26°	3000 K	1400 lm	93 lm/W	•					5931-6-3-901-XX
			4000 K	1460 lm	97 lm/W	•					5931-6-3-904-XX
			2700 K	1330 lm	88 lm/W	•					5931-6-3-503-XX
			3000 K	1400 lm	93 lm/W				•		5931-6-5-901-XX
			4000 K	1460 lm	97 lm/W				•		5931-6-5-904-XX
	15 W	42°	3000 K	1350 lm	90 lm/W	•					5931-7-3-901-XX
			4000 K	1410 lm	94 lm/W	•					5931-7-3-904-XX
			2700 K	1280 lm	85 lm/W	•					5931-7-3-503-XX

SONIC

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	⏻ AC LED	1-10V	DALI	REMOTE	
Mini SONIC	OD-5931   Gear	15 W	Sharp Elliptical V	2700 K	280 lm	18 lm/W	•					5931-P-3-630-XX
				3000 K	280 lm	18 lm/W	•					5931-P-3-644-XX
				4000 K	300 lm	20 lm/W	•					5931-P-3-645-XX
				2700 K	280 lm	18 lm/W			•			5931-P-4-630-XX
				3000 K	280 lm	18 lm/W			•			5931-P-4-644-XX
				4000 K	300 lm	20 lm/W			•			5931-P-4-645-XX
				2700 K	280 lm	18 lm/W				•		5931-P-5-630-XX
				3000 K	280 lm	18 lm/W				•		5931-P-5-644-XX
				4000 K	300 lm	20 lm/W				•		5931-P-5-645-XX
		15 W	Sharp Elliptical V	2700 K	280 lm	18 lm/W	•					5931-Q-3-630-XX
				3000 K	280 lm	18 lm/W	•					5931-Q-3-644-XX
				4000 K	300 lm	20 lm/W	•					5931-Q-3-645-XX
				2700 K	280 lm	18 lm/W			•			5931-Q-4-630-XX
				3000 K	280 lm	18 lm/W			•			5931-Q-4-644-XX
				4000 K	300 lm	20 lm/W			•			5931-Q-4-645-XX
				2700 K	280 lm	18 lm/W				•		5931-Q-5-630-XX
				3000 K	280 lm	18 lm/W				•		5931-Q-5-644-XX
				4000 K	300 lm	20 lm/W				•		5931-Q-5-645-XX
Medium SONIC	OD-5933 	20 W	10°	3000 K	1210 lm	60 lm/W		•				5933-5-3-873-XX
				4000 K	1270 lm	63 lm/W		•				5933-5-3-874-XX
			16°	3000 K	1140 lm	57 lm/W		•				5933-6-3-873-XX
				4000 K	1200 lm	60 lm/W		•				5933-6-3-874-XX
			38°	3000 K	1160 lm	58 lm/W		•				5933-7-3-873-XX
				4000 K	1220 lm	61 lm/W		•				5933-7-3-874-XX
		30 W	14°	3000 K	1890 lm	63 lm/W		•				5933-5-3-877-XX
				4000 K	1990 lm	66 lm/W		•				5933-5-3-878-XX
			22°	3000 K	1770 lm	59 lm/W		•				5933-6-3-877-XX
			47°	3000 K	1820 lm	60 lm/W		•				5933-7-3-877-XX
				4000 K	1920 lm	64 lm/W		•				5933-7-3-878-XX
Medium SONIC – Gear	OD-5933 	27 W	12°	3000 K	2680 lm	99 lm/W	•					5933-5-3-887-XX
				3000 K	2680 lm	99 lm/W			•			5933-5-4-887-XX
		27 W	23°	3000 K	2710 lm	100 lm/W	•					5933-6-3-887-XX
				4000 K	2780 lm	102 lm/W	•					5933-6-3-891-XX
				2700 K	2590 lm	95 lm/W	•					5933-6-3-506-XX
				3000 K	2710 lm	100 lm/W			•			5933-6-4-887-XX
				4000 K	2780 lm	102 lm/W			•			5933-6-4-891-XX
		27 W	48°	3000 K	2300 lm	85 lm/W	•					5933-7-3-887-XX
				4000 K	2360 lm	87 lm/W	•					5933-7-3-891-XX
				2700 K	2200 lm	81 lm/W	•					5933-7-3-506-XX
				3000 K	2300 lm	85 lm/W			•			5933-7-4-887-XX
				4000 K	2360 lm	87 lm/W			•			5933-7-4-891-XX
		41 W	12°	3000 K	3890 lm	94 lm/W	•					5933-5-3-902-XX
				4000 K	4000 lm	97 lm/W	•					5933-5-3-905-XX
				2700 K	3720 lm	90 lm/W	•					5933-5-3-505-XX
		41 W	23°	3000 K	3930 lm	95 lm/W	•					5933-6-3-902-XX
				2700 K	3770 lm	91 lm/W	•					5933-6-3-505-XX
				2700 K	3770 lm	91 lm/W				•		5933-6-5-505-XX
				3000 K	3930 lm	95 lm/W				•		5933-6-5-902-XX
		41 W	48°	3000 K	3330 lm	81 lm/W	•					5933-7-3-902-XX
				4000 K	3420 lm	83 lm/W	•					5933-7-3-905-XX
				3000 K	3330 lm	81 lm/W				•		5933-7-5-902-XX
Mega SONIC – Gear	OD-5935 	57 W	17°	3000 K	7770 lm	136 lm/W	•					5935-5-3-888-XX
				4000 K	8160 lm	143 lm/W	•					5935-5-3-892-XX
				2700 K	6470 lm	113 lm/W	•					5935-5-3-508-XX
				3000 K	7770 lm	136 lm/W				•		5935-5-5-888-XX
				4000 K	8160 lm	143 lm/W				•		5935-5-5-892-XX
		57 W	24°	3000 K	7680 lm	134 lm/W	•					5935-6-3-888-XX
				4000 K	8070 lm	141 lm/W	•					5935-6-3-892-XX
				4000 K	8070 lm	141 lm/W				•		5935-6-5-892-XX
		57 W	37°	3000 K	7590 lm	133 lm/W	•					5935-7-3-888-XX
				4000 K	7970 lm	139 lm/W	•					5935-7-3-892-XX
				2700 K	6320 lm	110 lm/W	•					5935-7-3-508-XX
				4000 K	7970 lm	139 lm/W			•			5935-7-4-892-XX
				3000 K	7590 lm	133 lm/W				•		5935-7-5-888-XX
				4000 K	7970 lm	139 lm/W				•		5935-7-5-892-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	AC LED	1-10V	DALI	REMOTE	
Mini SONIC Arm	OD-5932	14 W	13°	4000 K	1530 lm	109 lm/W				•		5932-A-5-904-XX
		14 W	20°	2700 K	1330 lm	95 lm/W	•					5932-B-3-503-XX
				3000 K	1400 lm	100 lm/W	•					5932-B-3-901-XX
				4000 K	1460 lm	104 lm/W	•					5932-B-3-904-XX
				2700 K	1330 lm	95 lm/W			•			5932-B-4-503-XX
				3000 K	1400 lm	100 lm/W			•			5932-B-4-901-XX
				4000 K	1460 lm	104 lm/W			•			5932-B-4-904-XX
				2700 K	1330 lm	95 lm/W				•		5932-B-5-503-XX
				3000 K	1400 lm	100 lm/W				•		5932-B-5-901-XX
				4000 K	1460 lm	104 lm/W				•		5932-B-5-904-XX
		14 W	53°	2700 K	1300 lm	92 lm/W	•					5932-D-3-503-XX
				3000 K	1370 lm	97 lm/W	•					5932-D-3-901-XX
				4000 K	1430 lm	102 lm/W	•					5932-D-3-904-XX
				2700 K	1300 lm	92 lm/W			•			5932-D-4-503-XX
				3000 K	1370 lm	97 lm/W			•			5932-D-4-901-XX
				4000 K	1430 lm	102 lm/W			•			5932-D-4-904-XX
				2700 K	1300 lm	92 lm/W				•		5932-D-5-503-XX
				3000 K	1370 lm	97 lm/W				•		5932-D-5-901-XX
				4000 K	1430 lm	102 lm/W				•		5932-D-5-904-XX
		15 W	13°	3000 K	1460 lm	97 lm/W	•					5932-5-3-901-XX
				2700 K	1380 lm	92 lm/W	•					5932-5-3-503-XX
			26°	3000 K	1400 lm	93 lm/W	•					5932-6-3-901-XX
				2700 K	1330 lm	88 lm/W	•					5932-6-3-503-XX
			42°	3000 K	1350 lm	90 lm/W	•					5932-7-3-901-XX
				4000 K	1410 lm	94 lm/W	•					5932-7-3-904-XX
Medium SONIC Arm	OD-5934	20 W	38°	3000 K	1160 lm	58 lm/W		•				5934-7-3-873-XX
		27 W	23°	3000 K	2710 lm	100 lm/W	•					5934-6-3-887-XX
			48°	3000 K	2300 lm	85 lm/W	•					5934-7-3-887-XX
		30 W	47°	3000 K	1820 lm	60 lm/W		•				5934-7-3-877-XX
		41 W	23°	3000 K	3930 lm	95 lm/W	•					5934-6-3-902-XX
			48°	3000 K	3330 lm	81 lm/W	•					5934-7-3-902-XX
Mega SONIC Arm	OD-5936	57 W	24°	4000 K	8070 lm	141 lm/W	•					5936-6-3-892-XX
			37°	3000 K	7590 lm	133 lm/W	•					5936-7-3-888-XX



Siam Power, Nonthaburi – THAILAND

KUBIK

PROJECTOR



RGBW

KUBIK is a highly durable and versatile cube-shaped or rectangular spotlight and floodlight, designed to provide exceptional illumination in a variety of outdoor environments. Available with LED, conventional HID light sources, and an E27 base for retrofit lamps (on selected models), **KUBIK** offers flexible lighting options to suit different needs.

This modular luminaire can be mounted in multiple ways, including on the ground, walls, trees, poles, and even temporary ground spikes, offering maximum flexibility for a wide range of installation scenarios. It also features wall clamp arrays for added adaptability, ensuring it fits seamlessly into any setting.

The **KUBIK**'s sleek design includes a flush glass cover that aligns perfectly with the luminaire housing, effectively preventing the buildup of dust and water. This robust construction ensures long-lasting performance, even in harsh outdoor conditions. The spotlight is equipped with high-efficiency lenses and reflectors, providing powerful and precise illumination over short to medium distances, perfect for highlighting specific features and areas.

KUBIK's adjustable aiming mechanism makes it easy to reposition the luminaire for optimal lighting angles, using simple, tool-based adjustments. This allows users to target lighting with pinpoint accuracy, whether it's illuminating plants, sculptures, architectural features, signage, or other outdoor elements.

KUBIK is the ideal choice for applications that require focused, directional lighting, making it perfect for gardens, landscapes, signboards, building facades, playgrounds, and more. With an extensive range of accessories available to meet various installation needs, **KUBIK** ensures reliable performance and versatile solutions for lighting both residential and commercial outdoor spaces.

CbA Content by Application

CbF Content by Family

www.unilamp.co.th/en/p/kubik

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Available with integrated driver or remote driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

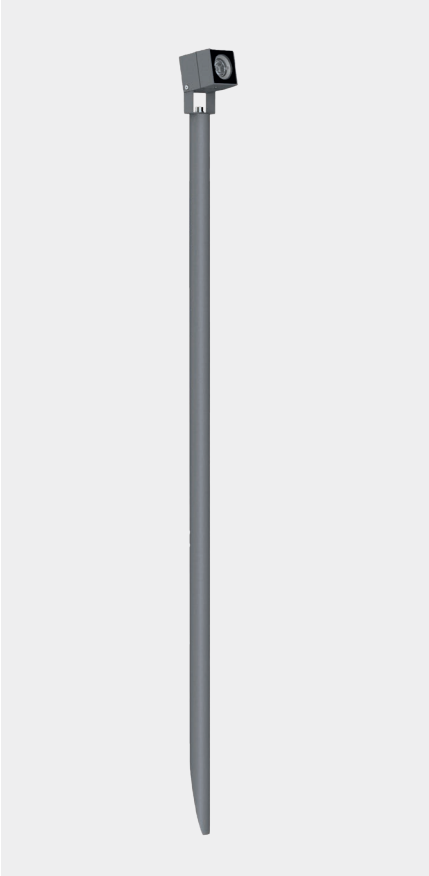
***Custom colors are available on request.*



CIC – Cite internationale des chercheurs, Toulouse – FRANCE

• MODULAR SOLUTIONS

▪ Micro KUBIK + Aluminum Earth Spike





5948
Micro KUBIK – CV
Ground Mount

OR



5949
Micro KUBIK – CC
Ground Mount

+



AUN-ESP-0004-XX
Aluminum Earth
Spike L 900mm.

▪ Micro KUBIK + Aluminum Earth Spike



5948
Micro KUBIK – CV
Ground Mount

OR



5949
Micro KUBIK – CC
Ground Mount

+

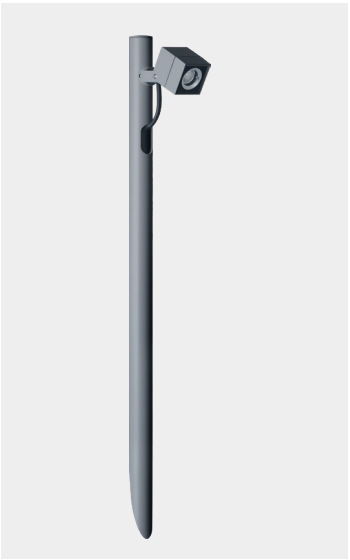


AUN-ESP-0010-XX
Spike on the
side for one
luminaire.

OR



AUN-ESP-0011-XX
Spike on the
side for two
luminaire.

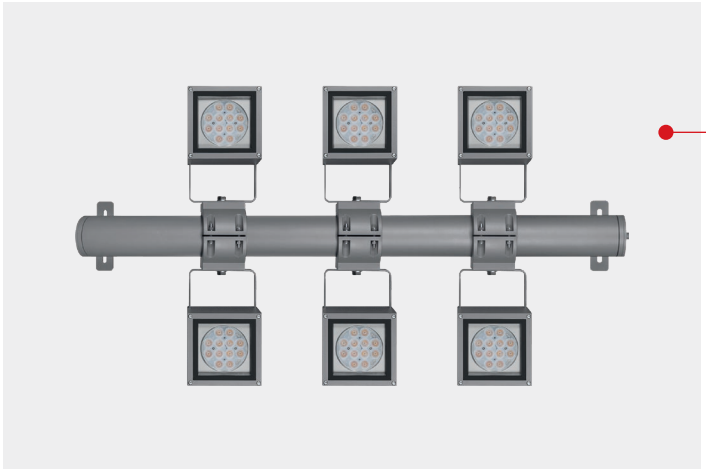


OR



• MODULAR SOLUTIONS

▪ KUBIK + Wall Array




OR

+

+

5942
KUBIK –
Ground Mount

5942
KUBIK Optic –
Ground Mount

AUN-CLP-0005-XX
Pole Clamp
Diameter
102-105mm.


OR

OR


AUN-MOT-0005-XX
Wall array, for
2 projector

AUN-MOT-0006-XX
Wall array, for
4 projector

AUN-MOT-0007-XX
Wall array, for
6 projector

▪ KUBIK + Pole Array + Pole


OR

+

+

5942
KUBIK –
Ground Mount

5942
KUBIK Optic –
Ground Mount

AUN-CLP-0005-XX
Pole Clamp
Diameter
102-105mm.


OR

OR

+

AUN-POL-0025-XX
Pole array for
2 projector

AUN-POL-0026-XX
Pole array for
4 projector

AUN-POL-0027-XX
Pole array for
6 projector

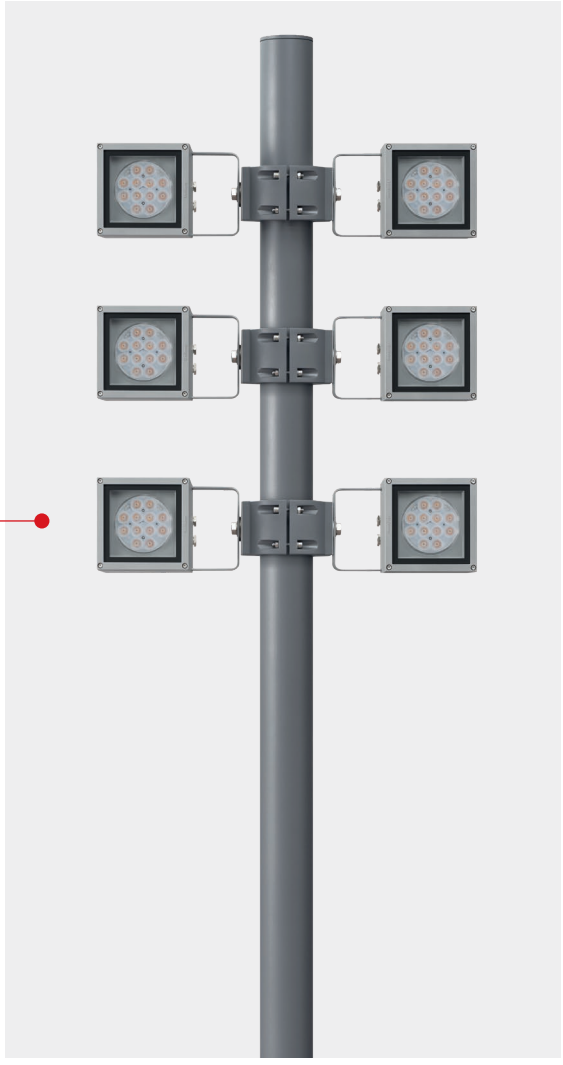

+

OR


Aluminum Pole /
Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit for
Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit for
Galvanized Steel
Pole.



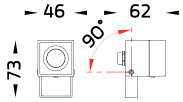
KUBIK

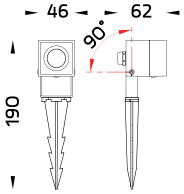
IP66 IK 08/06 LED 3 SDCM CRI >80 UniShield16 UniBlock

Micro KUBIK
CC/CV









KUBIK

Application Type : Projector
Subgroup : Rectangular

Micro KUBIK – CV/ 5948
Micro KUBIK – CC/ 5949
Luminaire Performance
220 – 310 lm
3.3 – 3.9 W
64 – 84 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K
Controller
Remote
Input Voltage
12VDC/24VDC
1200mA, 3.17Vdc, Uin max 50Vdc

Accessories


Tree Strap


Glare shield cap


Earth Spike

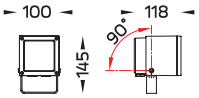

CC Driver


CV Driver

IP66 IK 08/07 OR IK 08/08 LED 3 SDCM CRI >80 UniShield16 UniBlock

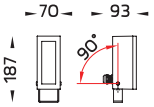
Mini KUBIK
CC/CVDA





Mini Slim KUBIK
CVDA





KUBIK

Application Type : Projector
Subgroup : Rectangular

Mini Slim KUBIK/ 5940
Mini Slim KUBIK – CVDA/ 5940
Mini KUBIK/ 5941
Mini KUBIK – CVDA/ 5941

Luminaire Performance

220 – 1740 lm
8 – 14 W
22 – 124 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-off/ On-off/ DALI/ DALI/ Remote

Input Voltage

24VDC
220-240Vac 50/60Hz
1050mA, 11.9Vdc, Uin max 150Vdc
1050mA, 12.5Vdc, Uin max 150Vdc

Accessories


Honey comb louver


Glare shield cap


Tree Strap


Earth Spike


CC Driver


CV Driver

KUBIK

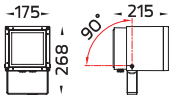
IP66 IK 09 09 OR LED 3 SDCM CRI >80 DMX RGBW UniShield16 UniBlock

KUBIK
CC/CC [DMX]





RGBW



KUBIK

Application Type : Projector
Subgroup : Rectangular

KUBIK/ 5942
KUBIK – CC/ 5942
KUBIK – CC [DMX]/ 5942

Luminaire Performance

1420 – 4520 lm
24 – 43 W
59 – 113 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K/ RGBW

Controller

On-off/ 1-10V/ DALI/ Remote

Input Voltage

220-240VAC 50/60HZ
24Vdc, 4CHx5Vdc-6.5Vdc, Uin max 150Vdc
700mA, 4CHx5Vdc-6.5Vdc, Uin max 150Vdc

Accessories


Honey comb louver


Softening lens


Glare shield ring


Pole clamp


Wall array


Pole array


Glare shield cap


Barn door


Aluminum pole


Steel pole


IP68 Connector


CC Driver


CV Driver


IP67 Water Tight


IP68 Water Tight


Splitter DMX


Cable


XLR 3 pin


DMX Controller

** please see more accessories details at the back of catalogue or visit our website.*

Mini Slim KUBIK

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	⏻ DALI	1-10V	DALI	REMOTE	
OD-5940   CVDA	8 W	12°	2700 K	600 lm	75 lm/W	•					5940-A-3-524-XX
			3000 K	600 lm	75 lm/W	•					5940-A-3-867-XX
			4000 K	640 lm	80 lm/W	•					5940-A-3-868-XX
		25°	2700 K	460 lm	57 lm/W	•					5940-B-3-524-XX
			3000 K	460 lm	57 lm/W	•					5940-B-3-867-XX
			4000 K	490 lm	61 lm/W	•					5940-B-3-868-XX
		46°	2700 K	480 lm	60 lm/W	•					5940-C-3-524-XX
			3000 K	480 lm	60 lm/W	•					5940-C-3-867-XX
			4000 K	510 lm	63 lm/W	•					5940-C-3-868-XX
	8 W	43°/14°	2700 K	480 lm	60 lm/W	•					5940-H-3-524-XX
			3000 K	480 lm	60 lm/W	•					5940-H-3-867-XX
			4000 K	510 lm	63 lm/W	•					5940-H-3-868-XX
		14°/43°	2700 K	480 lm	60 lm/W	•					5940-N-3-524-XX
			3000 K	480 lm	60 lm/W	•					5940-N-3-867-XX
			4000 K	510 lm	63 lm/W	•					5940-N-3-868-XX
	8.1 W	12°	2700 K	800 lm	98 lm/W		•				5940-A-7-580-XX
			3000 K	800 lm	98 lm/W		•				5940-A-7-581-XX
			4000 K	850 lm	104 lm/W		•				5940-A-7-582-XX
		25°	2700 K	620 lm	76 lm/W		•				5940-B-7-580-XX
			3000 K	620 lm	76 lm/W		•				5940-B-7-581-XX
			4000 K	660 lm	81 lm/W		•				5940-B-7-582-XX
		46°	2700 K	640 lm	79 lm/W		•				5940-C-7-580-XX
			3000 K	640 lm	79 lm/W		•				5940-C-7-581-XX
			4000 K	680 lm	83 lm/W		•				5940-C-7-582-XX
	8.1 W	43°/14°	2700 K	640 lm	79 lm/W		•				5940-H-7-580-XX
			3000 K	640 lm	79 lm/W		•				5940-H-7-581-XX
			4000 K	680 lm	83 lm/W		•				5940-H-7-582-XX
		14°/43°	2700 K	640 lm	79 lm/W		•				5940-N-7-580-XX
			3000 K	640 lm	79 lm/W		•				5940-N-7-581-XX
			4000 K	680 lm	83 lm/W		•				5940-N-7-582-XX
	10 W	12°	2700 K	800 lm	80 lm/W	•					5940-A-3-523-XX
			3000 K	800 lm	80 lm/W	•					5940-A-3-897-XX
			4000 K	850 lm	85 lm/W	•					5940-A-3-898-XX
			2700 K	800 lm	80 lm/W				•		5940-A-5-523-XX
			3000 K	800 lm	80 lm/W				•		5940-A-5-897-XX
			4000 K	850 lm	85 lm/W				•		5940-A-5-898-XX
		25°	2700 K	620 lm	62 lm/W	•					5940-B-3-523-XX
			3000 K	620 lm	62 lm/W	•					5940-B-3-897-XX
			4000 K	660 lm	66 lm/W	•					5940-B-3-898-XX
			2700 K	620 lm	62 lm/W				•		5940-B-5-523-XX
			3000 K	620 lm	62 lm/W				•		5940-B-5-897-XX
			4000 K	660 lm	66 lm/W				•		5940-B-5-898-XX
		46°	2700 K	640 lm	64 lm/W	•					5940-C-3-523-XX
			3000 K	640 lm	64 lm/W	•					5940-C-3-897-XX
			4000 K	680 lm	68 lm/W	•					5940-C-3-898-XX
			2700 K	640 lm	64 lm/W				•		5940-C-5-523-XX
			3000 K	640 lm	64 lm/W				•		5940-C-5-897-XX
			4000 K	680 lm	68 lm/W				•		5940-C-5-898-XX
	10 W	43°/14°	2700 K	640 lm	64 lm/W	•					5940-H-3-523-XX
			3000 K	640 lm	64 lm/W	•					5940-H-3-897-XX
			4000 K	680 lm	68 lm/W	•					5940-H-3-898-XX
			2700 K	640 lm	64 lm/W				•		5940-H-5-523-XX
			3000 K	640 lm	64 lm/W				•		5940-H-5-897-XX
			4000 K	680 lm	68 lm/W				•		5940-H-5-898-XX
		14°/43°	2700 K	640 lm	64 lm/W	•					5940-N-3-523-XX
			3000 K	640 lm	64 lm/W	•					5940-N-3-897-XX
			4000 K	680 lm	68 lm/W	•					5940-N-3-898-XX
			2700 K	640 lm	64 lm/W				•		5940-N-5-523-XX
			3000 K	640 lm	64 lm/W				•		5940-N-5-897-XX
			4000 K	680 lm	68 lm/W				•		5940-N-5-898-XX
	14 W	15°	2700 K	1220 lm	87 lm/W	•					5940-A-3-567-XX
			3000 K	1220 lm	87 lm/W	•					5940-A-3-569-XX
			4000 K	1300 lm	92 lm/W	•					5940-A-3-571-XX
			2700 K	1220 lm	87 lm/W				•		5940-A-5-567-XX
			3000 K	1220 lm	87 lm/W				•		5940-A-5-569-XX
			4000 K	1300 lm	92 lm/W				•		5940-A-5-571-XX
		25°	2700 K	1160 lm	82 lm/W	•					5940-B-3-567-XX
			3000 K	1160 lm	82 lm/W	•					5940-B-3-569-XX
			4000 K	1240 lm	88 lm/W	•					5940-B-3-571-XX
			2700 K	1160 lm	82 lm/W				•		5940-B-5-567-XX
			3000 K	1160 lm	82 lm/W				•		5940-B-5-569-XX
			4000 K	1240 lm	88 lm/W				•		5940-B-5-571-XX
		46°	2700 K	1100 lm	78 lm/W	•					5940-C-3-567-XX
			3000 K	1100 lm	78 lm/W	•					5940-C-3-569-XX
			4000 K	1180 lm	84 lm/W	•					5940-C-3-571-XX
			2700 K	1100 lm	78 lm/W				•		5940-C-5-567-XX
			3000 K	1100 lm	78 lm/W				•		5940-C-5-569-XX
			4000 K	1180 lm	84 lm/W				•		5940-C-5-571-XX
	14 W	43°/14°	2700 K	1130 lm	80 lm/W	•					5940-H-3-567-XX
			3000 K	1130 lm	80 lm/W	•					5940-H-3-569-XX
			4000 K	1210 lm	86 lm/W	•					5940-H-3-571-XX

Please contact sales team for special request.

KUBIK

Mini Slim KUBIK

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	⏻ DALI	1-10V	DALI	REMOTE	
OD-5940 	14 W	43°/14°	2700 K	1130 lm	80 lm/W				•		5940-H-5-567-XX
			3000 K	1130 lm	80 lm/W				•		5940-H-5-569-XX
			4000 K	1210 lm	86 lm/W				•		5940-H-5-571-XX
		14°/43°	2700 K	1150 lm	82 lm/W	•					5940-N-3-567-XX
			3000 K	1150 lm	82 lm/W	•					5940-N-3-569-XX
			4000 K	1230 lm	87 lm/W	•					5940-N-3-571-XX
			2700 K	1150 lm	82 lm/W				•		5940-N-5-567-XX
			3000 K	1150 lm	82 lm/W				•		5940-N-5-569-XX
			4000 K	1230 lm	87 lm/W				•		5940-N-5-571-XX
OD-5941  CC  CVDA	8.1 W	12°	2700 K	860 lm	106 lm/W		•				5941-A-7-586-XX
		25°	2700 K	780 lm	96 lm/W		•				5941-B-7-586-XX
		46°	3000 K	720 lm	88 lm/W		•				5941-C-7-587-XX
	8.4 W	43°/16°	2700 K	220 lm	26 lm/W		•				5941-P-7-797-XX
			3000 K	220 lm	26 lm/W		•				5941-P-7-798-XX
			4000 K	230 lm	27 lm/W		•				5941-P-7-799-XX
		16°/43°	2700 K	220 lm	26 lm/W		•				5941-Q-7-797-XX
			3000 K	220 lm	26 lm/W		•				5941-Q-7-798-XX
			4000 K	230 lm	27 lm/W		•				5941-Q-7-799-XX
	9.8 W	12°	2700 K	860 lm	87 lm/W	•					5941-A-3-531-XX
			3000 K	860 lm	87 lm/W	•					5941-A-3-532-XX
		25°	2700 K	780 lm	79 lm/W	•					5941-B-3-531-XX
			3000 K	780 lm	79 lm/W	•					5941-B-3-532-XX
			4000 K	830 lm	84 lm/W	•					5941-B-3-533-XX
		46°	2700 K	720 lm	73 lm/W	•					5941-C-3-531-XX
			3000 K	720 lm	73 lm/W	•					5941-C-3-532-XX
		43°/16°	2700 K	680 lm	69 lm/W	•					5941-H-3-531-XX
			3000 K	680 lm	69 lm/W	•					5941-H-3-532-XX
		16°/43°	3000 K	680 lm	69 lm/W	•					5941-N-3-532-XX
	10 W	43°/16°	2700 K	220 lm	22 lm/W	•					5941-P-3-646-XX
			3000 K	220 lm	22 lm/W	•					5941-P-3-647-XX
			4000 K	230 lm	23 lm/W	•					5941-P-3-648-XX
		16°/43°	2700 K	220 lm	22 lm/W	•					5941-Q-3-646-XX
			3000 K	220 lm	22 lm/W	•					5941-Q-3-647-XX
			4000 K	230 lm	23 lm/W	•					5941-Q-3-648-XX
	13 W	12°	2700 K	1200 lm	92 lm/W					•	5941-A-2-528-XX
			2700 K	1200 lm	92 lm/W		•				5941-A-7-583-XX
			3000 K	1200 lm	92 lm/W		•				5941-A-7-584-XX
		25°	3000 K	1080 lm	83 lm/W					•	5941-B-2-529-XX
			3000 K	1080 lm	83 lm/W		•				5941-B-7-584-XX
		46°	3000 K	1000 lm	76 lm/W					•	5941-C-2-529-XX
			4000 K	1080 lm	83 lm/W					•	5941-C-2-530-XX
			3000 K	1000 lm	76 lm/W		•				5941-C-7-584-XX
		43°/16°	3000 K	940 lm	72 lm/W					•	5941-H-2-529-XX
			3000 K	940 lm	72 lm/W					•	5941-N-2-529-XX
		16°/43°	4000 K	1020 lm	78 lm/W					•	5941-N-2-530-XX
			2700 K	940 lm	72 lm/W		•				5941-N-7-583-XX
	13 W	43°/16°	2700 K	310 lm	23 lm/W					•	5941-P-2-630-XX
			3000 K	310 lm	23 lm/W					•	5941-P-2-644-XX
			4000 K	330 lm	25 lm/W					•	5941-P-2-645-XX
			2700 K	310 lm	23 lm/W		•				5941-P-7-759-XX
			3000 K	310 lm	23 lm/W		•				5941-P-7-760-XX
			4000 K	330 lm	25 lm/W		•				5941-P-7-796-XX
		16°/43°	2700 K	310 lm	23 lm/W					•	5941-Q-2-630-XX
			3000 K	310 lm	23 lm/W					•	5941-Q-2-644-XX
			4000 K	330 lm	25 lm/W					•	5941-Q-2-645-XX
			2700 K	310 lm	23 lm/W		•				5941-Q-7-759-XX
			3000 K	310 lm	23 lm/W		•				5941-Q-7-760-XX
			4000 K	330 lm	25 lm/W		•				5941-Q-7-796-XX
	14 W	20°	2700 K	1540 lm	110 lm/W	•					5941-B-3-503-XX
			3000 K	1620 lm	115 lm/W	•					5941-B-3-901-XX
			4000 K	1700 lm	121 lm/W	•					5941-B-3-904-XX
		35°	2700 K	1580 lm	112 lm/W	•					5941-C-3-503-XX
			3000 K	1660 lm	118 lm/W	•					5941-C-3-901-XX
			4000 K	1740 lm	124 lm/W	•					5941-C-3-904-XX
		58°	2700 K	1470 lm	105 lm/W	•					5941-D-3-503-XX
			3000 K	1550 lm	110 lm/W	•					5941-D-3-901-XX
			4000 K	1620 lm	115 lm/W	•					5941-D-3-904-XX
	22 W	38°	4000 K	1720 lm	78 lm/W	•					5941-O-3-920-XX

KUBIK

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	⏻ DALI	1-10V	DALI	REMOTE	
OD-5942  CC [DMX]	24 W	25°	RGBW	1420 lm	59 lm/W					•	5942-B-2-686-XX
			RGBW	1420 lm	59 lm/W					•	5942-B-E-686-XX
		46°	RGBW	1440 lm	60 lm/W					•	5942-C-2-686-XX
			RGBW	1440 lm	60 lm/W					•	5942-C-E-686-XX
		46°/20°	RGBW	1510 lm	62 lm/W					•	5942-H-2-686-XX
			RGBW	1510 lm	62 lm/W					•	5942-H-E-686-XX
		20°/46°	RGBW	1510 lm	62 lm/W					•	5942-N-2-686-XX
			RGBW	1510 lm	62 lm/W					•	5942-N-E-686-XX
	40 W	12°	3000 K	4410 lm	110 lm/W	•					5942-5-3-902-XX
			4000 K	4520 lm	113 lm/W	•					5942-5-3-905-XX
			3000 K	4410 lm	110 lm/W			•			5942-5-4-902-XX
		23°	3000 K	4210 lm	105 lm/W	•					5942-6-3-902-XX
			3000 K	4210 lm	105 lm/W			•			5942-6-4-902-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	⏻ DALI	1-10V	DALI	REMOTE	
KUBIK	OD-5942 	40 W	48°	3000 K	3740 lm	93 lm/W	•					5942-7-3-902-XX
				4000 K	3840 lm	96 lm/W	•					5942-7-3-905-XX
				3000 K	3740 lm	93 lm/W			•			5942-7-4-902-XX
				3000 K	3740 lm	93 lm/W				•		5942-7-5-902-XX
		43 W	12°	3000 K	3860 lm	89 lm/W	•					5942-A-3-535-XX
				2700 K	3860 lm	89 lm/W			•			5942-A-4-534-XX
				3000 K	3860 lm	89 lm/W			•			5942-A-4-535-XX
				2700 K	3860 lm	89 lm/W				•		5942-A-5-534-XX
			25°	3000 K	3600 lm	83 lm/W	•					5942-B-3-535-XX
				4000 K	3850 lm	89 lm/W	•					5942-B-3-536-XX
			46°	2700 K	3630 lm	84 lm/W	•					5942-C-3-534-XX
				3000 K	3630 lm	84 lm/W	•					5942-C-3-535-XX
				4000 K	3890 lm	90 lm/W	•					5942-C-3-536-XX
				2700 K	3630 lm	84 lm/W				•		5942-C-5-534-XX
				4000 K	3890 lm	90 lm/W				•		5942-C-5-536-XX
			46°/20°	3000 K	3070 lm	71 lm/W	•					5942-H-3-535-XX
				3000 K	3070 lm	71 lm/W			•			5942-H-4-535-XX
			20°/46°	3000 K	3070 lm	71 lm/W	•					5942-N-3-535-XX
				3000 K	3070 lm	71 lm/W			•			5942-N-4-535-XX
Micro KUBIK	OD-5948  CV	3.3 W	12°	2700 K	280 lm	84 lm/W					•	5948-A-2-561-XX
				3000 K	280 lm	84 lm/W					•	5948-A-2-562-XX
			25°	2700 K	230 lm	69 lm/W					•	5948-B-2-561-XX
				3000 K	230 lm	69 lm/W					•	5948-B-2-562-XX
			46°	2700 K	220 lm	66 lm/W					•	5948-C-2-561-XX
				3000 K	220 lm	66 lm/W					•	5948-C-2-562-XX
	OD-5949  CC	3.9 W	12°	2700 K	310 lm	79 lm/W					•	5949-A-2-561-XX
				3000 K	310 lm	79 lm/W					•	5949-A-2-562-XX
			25° 46°	3000 K	260 lm	66 lm/W					•	5949-B-2-562-XX
				3000 K	250 lm	64 lm/W					•	5949-C-2-562-XX



Courtyard by Marriott, Aravali resort, NCR, Delhi – INDIA

NEW Release
CETUS

CbA Content by Application

CbF Content by Family

NEW! Medium CETUS



Medium CETUS
Without Base



Medium CETUS
U Bracket

Introducing **CETUS**, the cutting-edge circular projector designed to meet the most demanding energy efficiency standards while offering unparalleled modularity and versatility for a wide range of architectural lighting applications. Its innovative design seamlessly integrates with various illumination tasks, ensuring that it enhances both functionality and aesthetics in any environment.

One of the standout features of **CETUS** is its advanced control gear, engineered for exceptional longevity. By incorporating thermal isolation from the light source, we extend the lifespan of the control system, significantly reducing maintenance needs.The comprehensive quality control options range from straightforward on-off controls to DALI compatibility, making CETUS adaptable to a variety of smart lighting systems. Additionally, the optional built-in surge protection device fortifies **CETUS** against the harshest ambient conditions, providing peace of mind in even the most challenging settings.

CETUS is equipped with the innovative UniBlockDelta-P-Guard, a sophisticated feature designed to quickly equalize pressure differentials that may arise from rapid changes in ambient conditions. This ensures reliable performance and durability, even in dynamic environments.

Safety and efficacy are paramount in outdoor applications, which is why **CETUS** utilizes ultra-high light transparent safety glass with IK09 impact resistance. This robust material not only maximizes light transmission but also meets the stringent safety requirements for outdoor use, ensuring the projector remains functional and effective over time.

The entire luminaire body undergoes a rigorous process of Nano-Ceramic conversion, followed by a high-quality primer and a durable powder coating. This treatment not only enhances the aesthetic appeal of **CETUS** but also guarantees its longevity and resilience in tough environments. In summary, **CETUS** is not just a lighting fixture; it's a comprehensive solution designed to elevate architectural illumination while adhering to the highest standards of efficiency, durability, and performance. Embrace the future of lighting with **CETUS**, where innovation meets functionality.

NEW! Mega CETUS



Mega CETUS
Without Base



Mega CETUS
U Bracket

www.unilamp.co.th/en/p/cetus

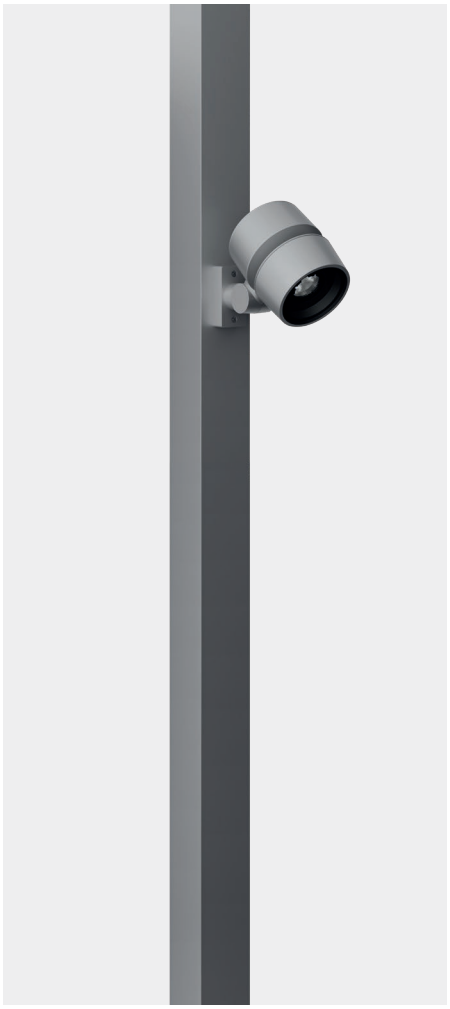
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 Die cast aluminum body and components.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



CETUS + Accessory kit
for pole attached solutions



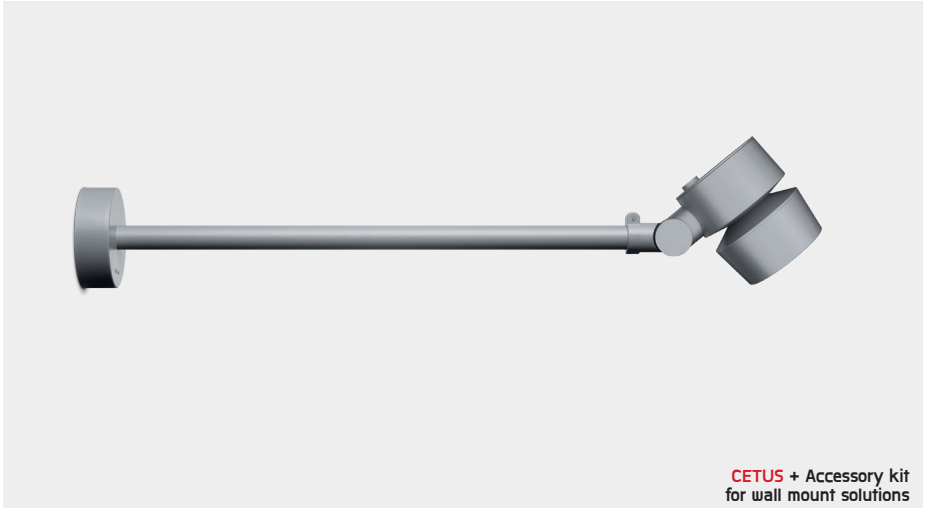
CETUS + Accessory kit
for ground mount solutions



CETUS + Accessory kit
for ground mount solutions



CETUS + Accessory kit
for pole mount solutions



CETUS + Accessory kit
for wall mount solutions

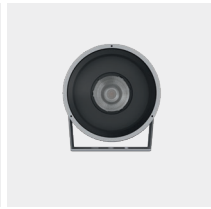


CETUS + Accessory kit
for ground mount solutions

CETUS

• MODULAR SOLUTIONS



		Medium CETUS		Mega CETUS	
	Accessory	Without Base	U Bracket	Without Base	U Bracket
	Honeycomb louver, COB, pre-assembly from factory	●	●	●	●
	Glare shield cap, pre-assembly from factory	●	●	●	●
	Snoot, pre-assembly from factory	●	●	●	●
	Mounting base, rotateable, On-Off, pre-assembly from factory	●	–	●	–
	Mounting base, rotateable, 1-10V or DALI, pre-assembly from factory	●	–	●	–
	Outrigger arm, L= 740mm, On-Off / 1-10V or DALI pre-assembly from factory	●	–	●	–
	Earth spike, L= 900mm, aluminum, On-Off / 1-10V or DALI pre-assembly from factory	●	–	●	–
	Earth spike, L= 1390-1760mm, aluminum, On-Off / 1-10V or DALI, length adjustable pre-assembly from factory	●	–	●	–
	Cylindrical aluminum pole, diameter 105mm, H= 522mm, On-Off / 1-10V / DALI pre-assembled from factory	●	–	●	–
	Pole mounting arm, for 1-3 projector	●	–	●	–
	Pole mount adaptor, pole diameter 60mm, On-Off / 1-10V or DALI pre-assembly from factory	●	–	●	–
	Pole mount adaptor, pole diameter 76mm, On-Off / 1-10V or DALI pre-assembly from factory	●	–	●	–
	Pole mount adaptor, pole diameter 102-105mm, On-Off / 1-10V or DALI pre-assembly from factory	●	–	●	–
	Pole mount adaptor, rectangular pole, On-Off / 1-10V or DALI pre-assembly from factory	●	–	●	–

• MODULAR SOLUTIONS






		Medium CETUS		Mega CETUS	
	Accessory	**Without Base**	**U Bracket**	**Without Base**	**U Bracket**
	Pole clamp, pole diameter 60–76mm, for wall or pole mounting arm	●	–	●	–
	Pole clamp, pole diameter 102–105mm, for wall or pole mounting arm	●	–	●	–
	Pole clamp, pole diameter 60–76mm, single side luminaire mounting , On–Off / 1–10V or DALI, pre–assembly from factory	●	–	●	–
	Pole clamp, pole diameter 102–105mm, single side luminaire mounting , On–Off / 1–10V or DALI, pre–assembly from factory	●	–	●	–
	Pole clamp, pole diameter 60–76mm, double sided luminaire mounting , On–Off / 1–10V or DALI, pre–assembly from factory	●	–	●	–
	Pole clamp, pole diameter 102–105mm, double sided luminaire mounting , On–Off / 1–10V or DALI, pre–assembly from factory	●	–	●	–
	Cylindrical aluminum pole, diameter 105mm, H= 3500mm / 4000mm, with cable outlets and top cap	●	–	●	–
	Cylindrical hot–dip galvanized steel pole, diameter 102mm, H= 4000mm / 5000mm, with cable outlets and top cap	●	–	●	–

• MODULAR SOLUTIONS



Single side luminaire mounting



Double sided luminaire mounting

*Please see Poles & Anchor bolt section for pole mounting options

▪ CETUS + Accessory kit for pole mount solutions



5992
Medium CETUS
Without Base

OR



5994
Mega CETUS
Without Base

Single side luminaire mounting



AUN-CLP-0040-XX
AUN-CLP-0041-XX
Pole clamp, pole
Ø60-76mm

OR



AUN-CLP-0042-XX
AUN-CLP-0043-XX
Pole clamp, pole
Ø102-105mm

Double sided luminaire mounting



AUN-CLP-0044-XX
AUN-CLP-0045-XX
Pole clamp, pole
Ø60-76mm

OR



AUN-CLP-0046-XX
AUN-CLP-0047-XX
Pole clamp, pole
Ø102-105mm



Aluminum Pole/
Steel Pole



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole

OR



AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole

▪ CETUS + Accessory kit for pole attached solutions



5992
Medium CETUS
Without Base

OR



5994
Mega CETUS
Without Base

Round Pole



AUN-MOT-0032-XX
AUN-MOT-0033-XX
Pole mount adaptor,
pole Ø60mm

OR



AUN-MOT-0034-XX
AUN-MOT-0035-XX
Pole mount adaptor,
pole Ø76mm

Rectangular Pole



AUN-MOT-0036-XX
AUN-MOT-0037-XX
Pole mount adaptor,
pole Ø102-105mm

OR



AUN-MOT-0038-XX
AUN-MOT-0039-XX
Pole mount adaptor,
rectangular pole



Aluminum Pole/
Steel Pole



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole

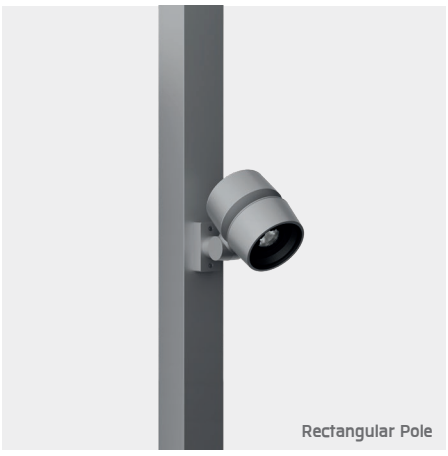
OR



AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole



Round Pole



Rectangular Pole

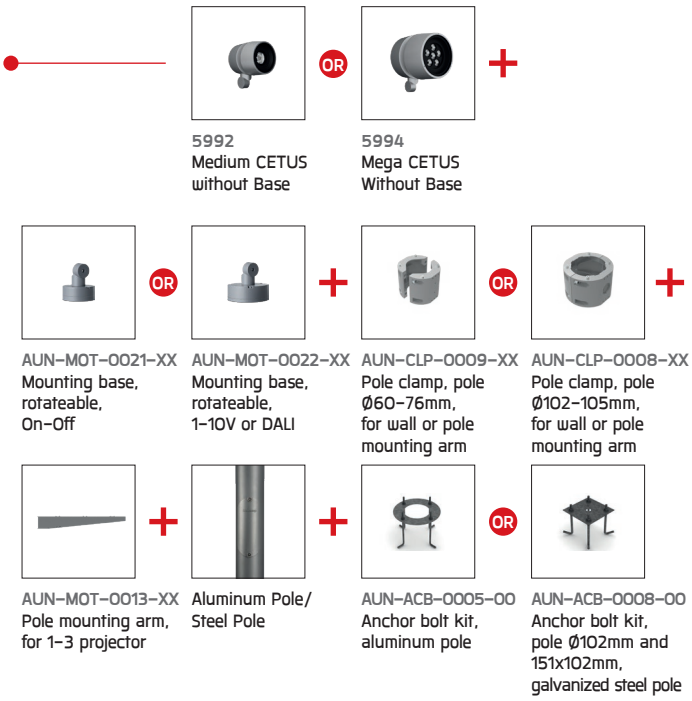
*Please see Poles & Anchor bolt section for pole mounting options

• MODULAR SOLUTIONS

▪ CETUS + Accessory kit for pole mount solutions



**Pole mounting arm for 1-3 projector is available for installation on 1 or 2 sides*
**Please see Poles & Anchor bolt section for pole mounting options*



5992
Medium CETUS without Base

5994
Mega CETUS Without Base

AUN-MOT-0021-XX
Mounting base, rotateable, On-Off

AUN-MOT-0022-XX
Mounting base, rotateable, 1-10V or DALI

AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

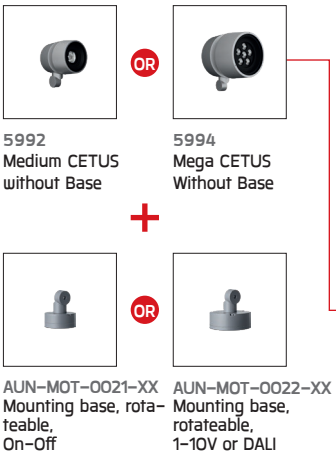
AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

Aluminum Pole/ Steel Pole

AUN-ACB-0005-00
Anchor bolt kit, aluminum pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

▪ CETUS + Accessory kit for Ground mount solutions



5992
Medium CETUS without Base

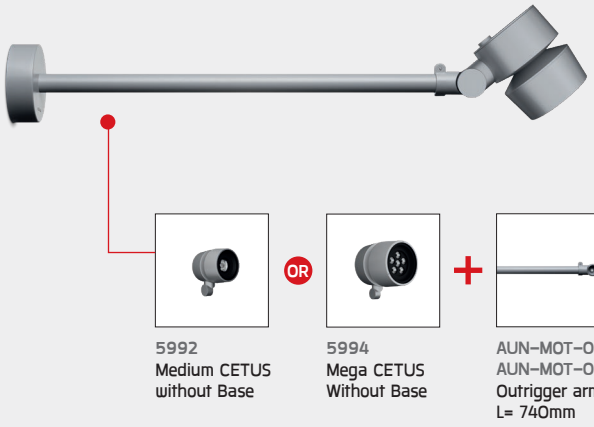
5994
Mega CETUS Without Base

AUN-MOT-0021-XX
Mounting base, rotateable, On-Off

AUN-MOT-0022-XX
Mounting base, rotateable, 1-10V or DALI



▪ CETUS + Accessory kit for Wall mount solutions



5992
Medium CETUS without Base

5994
Mega CETUS Without Base

AUN-MOT-0018-XX
AUN-MOT-0019-XX
Outrigger arm, L= 740mm

▪ CETUS + Accessory kit for Ground mount solutions



5992
Medium CETUS without Base

5994
Mega CETUS Without Base

AUN-ESP-0008-XX
AUN-ESP-0009-XX
Earth spike, L= 900mm, aluminum

AUN-ESP-0023-XX
AUN-ESP-0024-XX
Earth spike, L= 1390-1760mm, aluminum, length adjustable

▪ CETUS + Accessory kit for Ground mount solutions



5992
Medium CETUS without Base

5994
Mega CETUS Without Base

AUN-POL-0043-XX
AUN-POL-0044-XX
Cylindrical aluminum pole, Ø105mm, H= 522mm

CETUS

IK 10/08 | IP66 | CRI >80 | 3 SDCM | UniShield16

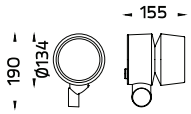
Medium CETUS – Without Base *NEW!*



COB



Hi-Power 7°



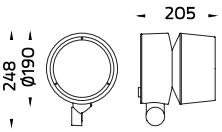
Mega CETUS – Without Base *NEW!*



COB



Hi-Power 7°



Medium CETUS

Application Type : Projector
Subgroup : Circular

Medium CETUS – Without Base / 5992
Luminaire Performance
260 – 2420 lm
5 – 21 W
52 – 115 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

Mega CETUS

Application Type : Projector
Subgroup : Circular

Mega CETUS – Without Base / 5994
Luminaire Performance
1060 – 5850 lm
15 – 49 W
67 – 119 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

Accessories

 Honey comb louver

 Glare shield Cap

 Snoot

 Tree strap

 Earth spike

 Mounthing base

 Pole clamp

 Pole mount adaptor

 Mounting arm

 Outrigger arm

 Short pole

 Anchor bolt

 Aluminum pole

 Steel pole

 IP68 Connector

 Surge protection

**Please see Poles & Anchor bolt section for pole mounting options*

IK 10/08 | IP66 | CRI >80 | 3 SDCM | UniShield16 | UniBlock

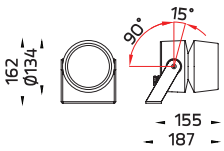
Medium CETUS – U Bracket NEW!



COB



Hi-Power 7°



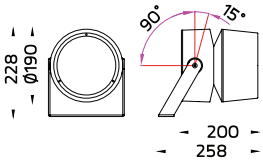
Mega CETUS – U Bracket NEW!



COB



Hi-Power 7°



Medium CETUS

Application Type : Projector
Subgroup : Circular

Medium CETUS – U Bracket / 5997
Luminaire Performance
260 – 2420 lm
5 – 21 W
52 – 115 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

Mega CETUS

Application Type : Projector
Subgroup : Circular

Medium CETUS – U Bracket / 5999
Luminaire Performance
1060 – 5850 lm
15 – 49 W
67 – 119 lm/W
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

Accessories

Honey comb louver	Glare shield Cap	Snoot	IP68 Connector	Surge protection

CETUS

Medium CETUS – Without Base

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-5992  Hi Power 7°	5 W	7°	3000 K	260 lm	52 lm/W	•		5992-4-3-227-XX
			3000 K	260 lm	52 lm/W		•	5992-4-5-227-XX
	8 W	7°	3000 K	420 lm	52 lm/W	•		5992-4-3-293-XX
			3000 K	420 lm	52 lm/W		•	5992-4-5-293-XX
OD-5992  COB	11 W	27°	2700 K	1040 lm	94 lm/W	•		5992-B-3-506-XX
			3000 K	1100 lm	100 lm/W	•		5992-B-3-887-XX
			4000 K	1160 lm	105 lm/W	•		5992-B-3-891-XX
			2700 K	1040 lm	94 lm/W		•	5992-B-5-506-XX
			3000 K	1100 lm	100 lm/W		•	5992-B-5-887-XX
			4000 K	1160 lm	105 lm/W		•	5992-B-5-891-XX
	11 W	38°	2700 K	1120 lm	101 lm/W	•		5992-C-3-506-XX
			3000 K	1180 lm	107 lm/W	•		5992-C-3-887-XX
			4000 K	1240 lm	112 lm/W	•		5992-C-3-891-XX
			2700 K	1120 lm	101 lm/W		•	5992-C-5-506-XX
			3000 K	1180 lm	107 lm/W		•	5992-C-5-887-XX
			4000 K	1240 lm	112 lm/W		•	5992-C-5-891-XX
	11 W	49°	2700 K	1120 lm	101 lm/W	•		5992-D-3-506-XX
			3000 K	1170 lm	106 lm/W	•		5992-D-3-887-XX
			4000 K	1240 lm	112 lm/W	•		5992-D-3-891-XX
			2700 K	1120 lm	101 lm/W		•	5992-D-5-506-XX
			3000 K	1170 lm	106 lm/W		•	5992-D-5-887-XX
			4000 K	1240 lm	112 lm/W		•	5992-D-5-891-XX
	21 W	27°	2700 K	2040 lm	97 lm/W	•		5992-B-3-505-XX
			3000 K	2150 lm	102 lm/W	•		5992-B-3-902-XX
			4000 K	2250 lm	107 lm/W	•		5992-B-3-905-XX
			2700 K	2040 lm	97 lm/W		•	5992-B-5-505-XX
			3000 K	2150 lm	102 lm/W		•	5992-B-5-902-XX
			4000 K	2250 lm	107 lm/W		•	5992-B-5-905-XX
	21 W	38°	2700 K	2190 lm	104 lm/W	•		5992-C-3-505-XX
			3000 K	2310 lm	110 lm/W	•		5992-C-3-902-XX
			4000 K	2420 lm	115 lm/W	•		5992-C-3-905-XX
			2700 K	2190 lm	104 lm/W		•	5992-C-5-505-XX
			3000 K	2310 lm	110 lm/W		•	5992-C-5-902-XX
			4000 K	2420 lm	115 lm/W		•	5992-C-5-905-XX
	21 W	49°	2700 K	2180 lm	103 lm/W	•		5992-D-3-505-XX
			3000 K	2300 lm	109 lm/W	•		5992-D-3-902-XX
			4000 K	2410 lm	114 lm/W	•		5992-D-3-905-XX
			2700 K	2180 lm	103 lm/W		•	5992-D-5-505-XX
			3000 K	2300 lm	109 lm/W		•	5992-D-5-902-XX
			4000 K	2410 lm	114 lm/W		•	5992-D-5-905-XX

Medium CETUS – U Bracket

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-5997  Hi Power 7°	5 W	7°	3000 K	260 lm	52 lm/W	•		5997-4-3-227-XX
			3000 K	260 lm	52 lm/W		•	5997-4-5-227-XX
	8 W	7°	3000 K	420 lm	52 lm/W	•		5997-4-3-293-XX
			3000 K	420 lm	52 lm/W		•	5997-4-5-293-XX
OD-5997  COB	11 W	27°	2700 K	1040 lm	94 lm/W	•		5997-B-3-506-XX
			3000 K	1100 lm	100 lm/W	•		5997-B-3-887-XX
			4000 K	1160 lm	105 lm/W	•		5997-B-3-891-XX
			2700 K	1040 lm	94 lm/W		•	5997-B-5-506-XX
			3000 K	1100 lm	100 lm/W		•	5997-B-5-887-XX
			4000 K	1160 lm	105 lm/W		•	5997-B-5-891-XX
	11 W	38°	2700 K	1120 lm	101 lm/W	•		5997-C-3-506-XX
			3000 K	1180 lm	107 lm/W	•		5997-C-3-887-XX
			4000 K	1240 lm	112 lm/W	•		5997-C-3-891-XX
			2700 K	1120 lm	101 lm/W		•	5997-C-5-506-XX
			3000 K	1180 lm	107 lm/W		•	5997-C-5-887-XX
			4000 K	1240 lm	112 lm/W		•	5997-C-5-891-XX
	11 W	49°	2700 K	1120 lm	101 lm/W	•		5997-D-3-506-XX
			3000 K	1170 lm	106 lm/W	•		5997-D-3-887-XX
			4000 K	1240 lm	112 lm/W	•		5997-D-3-891-XX
			2700 K	1120 lm	101 lm/W		•	5997-D-5-506-XX
			3000 K	1170 lm	106 lm/W		•	5997-D-5-887-XX
			4000 K	1240 lm	112 lm/W		•	5997-D-5-891-XX

**Please contact sales team for special request.*

Medium CETUS – U Bracket

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-5997  COB	21 W	27°	2700 K	2040 lm	97 lm/W	•		5997-B-3-505-XX
			3000 K	2150 lm	102 lm/W	•		5997-B-3-902-XX
			4000 K	2250 lm	107 lm/W	•		5997-B-3-905-XX
			2700 K	2040 lm	97 lm/W		•	5997-B-5-505-XX
			3000 K	2150 lm	102 lm/W		•	5997-B-5-902-XX
			4000 K	2250 lm	107 lm/W		•	5997-B-5-905-XX
	21 W	38°	2700 K	2190 lm	104 lm/W	•		5997-C-3-505-XX
			3000 K	2310 lm	110 lm/W	•		5997-C-3-902-XX
			4000 K	2420 lm	115 lm/W	•		5997-C-3-905-XX
			2700 K	2190 lm	104 lm/W		•	5997-C-5-505-XX
			3000 K	2310 lm	110 lm/W		•	5997-C-5-902-XX
			4000 K	2420 lm	115 lm/W		•	5997-C-5-905-XX
	21 W	49°	2700 K	2180 lm	103 lm/W	•		5997-D-3-505-XX
			3000 K	2300 lm	109 lm/W	•		5997-D-3-902-XX
			4000 K	2410 lm	114 lm/W	•		5997-D-3-905-XX
			2700 K	2180 lm	103 lm/W		•	5997-D-5-505-XX
			3000 K	2300 lm	109 lm/W		•	5997-D-5-902-XX
			4000 K	2410 lm	114 lm/W		•	5997-D-5-905-XX

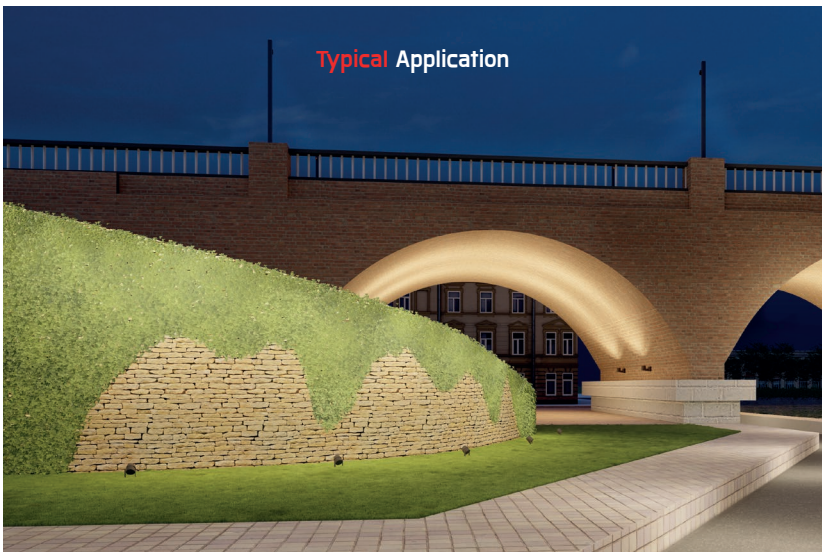
Mega CETUS – Without Base

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-5994  Hi Power 7°	15 W	7°	3000 K	1060 lm	70 lm/W	•		5994-4-3-289-XX
			3000 K	1060 lm	70 lm/W		•	5994-4-5-289-XX
	19 W	7°	3000 K	1280 lm	67 lm/W	•		5994-4-3-286-XX
			3000 K	1280 lm	67 lm/W		•	5994-4-5-286-XX
 COB	36 W	24°	2700 K	3660 lm	101 lm/W	•		5994-B-3-506-XX
			3000 K	3850 lm	106 lm/W	•		5994-B-3-887-XX
			4000 K	4000 lm	111 lm/W	•		5994-B-3-891-XX
			2700 K	3660 lm	101 lm/W		•	5994-B-5-506-XX
			3000 K	3850 lm	106 lm/W		•	5994-B-5-887-XX
			4000 K	4000 lm	111 lm/W		•	5994-B-5-891-XX
		33°	2700 K	3410 lm	94 lm/W	•		5994-C-3-506-XX
			3000 K	3590 lm	99 lm/W	•		5994-C-3-887-XX
			4000 K	3720 lm	103 lm/W	•		5994-C-3-891-XX
			2700 K	3410 lm	94 lm/W		•	5994-C-5-506-XX
			3000 K	3590 lm	99 lm/W		•	5994-C-5-887-XX
			4000 K	3720 lm	103 lm/W		•	5994-C-5-891-XX
	36 W	55°	2700 K	3190 lm	88 lm/W	•		5994-D-3-506-XX
			3000 K	3360 lm	93 lm/W	•		5994-D-3-887-XX
			4000 K	3480 lm	96 lm/W	•		5994-D-3-891-XX
			2700 K	3190 lm	88 lm/W		•	5994-D-5-506-XX
			3000 K	3360 lm	93 lm/W		•	5994-D-5-887-XX
			4000 K	3480 lm	96 lm/W		•	5994-D-5-891-XX
		87°	2700 K	3390 lm	94 lm/W	•		5994-E-3-506-XX
			3000 K	3570 lm	99 lm/W	•		5994-E-3-887-XX
			4000 K	3700 lm	102 lm/W	•		5994-E-3-891-XX
			2700 K	3390 lm	94 lm/W		•	5994-E-5-506-XX
			3000 K	3570 lm	99 lm/W		•	5994-E-5-887-XX
			4000 K	3700 lm	102 lm/W		•	5994-E-5-891-XX
	49 W	24°	2700 K	5350 lm	109 lm/W	•		5994-B-3-505-XX
			3000 K	5650 lm	115 lm/W	•		5994-B-3-902-XX
			4000 K	5850 lm	119 lm/W	•		5994-B-3-905-XX
			2700 K	5350 lm	109 lm/W		•	5994-B-5-505-XX
			3000 K	5650 lm	115 lm/W		•	5994-B-5-902-XX
			4000 K	5850 lm	119 lm/W		•	5994-B-5-905-XX
		33°	2700 K	4980 lm	101 lm/W	•		5994-C-3-505-XX
			3000 K	5260 lm	107 lm/W	•		5994-C-3-902-XX
			4000 K	5440 lm	111 lm/W	•		5994-C-3-905-XX
			2700 K	4980 lm	101 lm/W		•	5994-C-5-505-XX
			3000 K	5260 lm	107 lm/W		•	5994-C-5-902-XX
			4000 K	5440 lm	111 lm/W		•	5994-C-5-905-XX
	49 W	55°	2700 K	4660 lm	95 lm/W	•		5994-D-3-505-XX
			3000 K	4920 lm	100 lm/W	•		5994-D-3-902-XX
			4000 K	5090 lm	103 lm/W	•		5994-D-3-905-XX
			2700 K	4660 lm	95 lm/W		•	5994-D-5-505-XX
			3000 K	4920 lm	100 lm/W		•	5994-D-5-902-XX
			4000 K	5090 lm	103 lm/W		•	5994-D-5-905-XX
		87°	2700 K	4950 lm	101 lm/W	•		5994-E-3-505-XX
			3000 K	5230 lm	106 lm/W	•		5994-E-3-902-XX
			4000 K	5410 lm	110 lm/W	•		5994-E-3-905-XX
			2700 K	4950 lm	101 lm/W		•	5994-E-5-505-XX
			3000 K	5230 lm	106 lm/W		•	5994-E-5-902-XX
			4000 K	5410 lm	110 lm/W		•	5994-E-5-905-XX

CETUS

Mega CETUS – U Bracket

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-5999  Hi Power 7°	15 W	7°	3000 K	1060 lm	70 lm/W	•		5999-4-3-289-XX
			3000 K	1060 lm	70 lm/W		•	5999-4-5-289-XX
	19 W	7°	3000 K	1280 lm	67 lm/W	•		5999-4-3-286-XX
			3000 K	1280 lm	67 lm/W		•	5999-4-5-286-XX
 COB	36 W	24°	2700 K	3660 lm	101 lm/W	•		5999-B-3-506-XX
			3000 K	3850 lm	106 lm/W	•		5999-B-3-887-XX
			4000 K	4000 lm	111 lm/W	•		5999-B-3-891-XX
			2700 K	3660 lm	101 lm/W		•	5999-B-5-506-XX
			3000 K	3850 lm	106 lm/W		•	5999-B-5-887-XX
			4000 K	4000 lm	111 lm/W		•	5999-B-5-891-XX
		33°	2700 K	3410 lm	94 lm/W	•		5999-C-3-506-XX
			3000 K	3590 lm	99 lm/W	•		5999-C-3-887-XX
			4000 K	3720 lm	103 lm/W	•		5999-C-3-891-XX
			2700 K	3410 lm	94 lm/W		•	5999-C-5-506-XX
			3000 K	3590 lm	99 lm/W		•	5999-C-5-887-XX
			4000 K	3720 lm	103 lm/W		•	5999-C-5-891-XX
	36 W	55°	2700 K	3190 lm	88 lm/W	•		5999-D-3-506-XX
			3000 K	3360 lm	93 lm/W	•		5999-D-3-887-XX
			4000 K	3480 lm	96 lm/W	•		5999-D-3-891-XX
			2700 K	3190 lm	88 lm/W		•	5999-D-5-506-XX
			3000 K	3360 lm	93 lm/W		•	5999-D-5-887-XX
			4000 K	3480 lm	96 lm/W		•	5999-D-5-891-XX
		87°	2700 K	3390 lm	94 lm/W	•		5999-E-3-506-XX
			3000 K	3570 lm	99 lm/W	•		5999-E-3-887-XX
			4000 K	3700 lm	102 lm/W	•		5999-E-3-891-XX
			2700 K	3390 lm	94 lm/W		•	5999-E-5-506-XX
			3000 K	3570 lm	99 lm/W		•	5999-E-5-887-XX
			4000 K	3700 lm	102 lm/W		•	5999-E-5-891-XX
	49 W	24°	2700 K	5350 lm	109 lm/W	•		5999-B-3-505-XX
			3000 K	5650 lm	115 lm/W	•		5999-B-3-902-XX
			4000 K	5850 lm	119 lm/W	•		5999-B-3-905-XX
			2700 K	5350 lm	109 lm/W		•	5999-B-5-505-XX
			3000 K	5650 lm	115 lm/W		•	5999-B-5-902-XX
			4000 K	5850 lm	119 lm/W		•	5999-B-5-905-XX
		33°	2700 K	4980 lm	101 lm/W	•		5999-C-3-505-XX
			3000 K	5260 lm	107 lm/W	•		5999-C-3-902-XX
			4000 K	5440 lm	111 lm/W	•		5999-C-3-905-XX
			2700 K	4980 lm	101 lm/W		•	5999-C-5-505-XX
			3000 K	5260 lm	107 lm/W		•	5999-C-5-902-XX
			4000 K	5440 lm	111 lm/W		•	5999-C-5-905-XX
	49 W	55°	2700 K	4660 lm	95 lm/W	•		5999-D-3-505-XX
			3000 K	4920 lm	100 lm/W	•		5999-D-3-902-XX
			4000 K	5090 lm	103 lm/W	•		5999-D-3-905-XX
			2700 K	4660 lm	95 lm/W		•	5999-D-5-505-XX
			3000 K	4920 lm	100 lm/W		•	5999-D-5-902-XX
			4000 K	5090 lm	103 lm/W		•	5999-D-5-905-XX
		87°	2700 K	4950 lm	101 lm/W	•		5999-E-3-505-XX
			3000 K	5230 lm	106 lm/W	•		5999-E-3-902-XX
			4000 K	5410 lm	110 lm/W	•		5999-E-3-905-XX
			2700 K	4950 lm	101 lm/W		•	5999-E-5-505-XX
			3000 K	5230 lm	106 lm/W		•	5999-E-5-902-XX
			4000 K	5410 lm	110 lm/W		•	5999-E-5-905-XX



Typical Application



ATHLON

- POLE MOUNTED
- PROJECTOR



CbA Content by Application

CbF Content by Family

The **ATHLON** family represents the perfect blend of sleek aesthetics, superior performance, and modern functionality, making it an outstanding choice for contemporary architectural lighting. Its streamlined design seamlessly integrates into a variety of environments, from commercial spaces to high-end residential settings, while ensuring effortless installation. This user-friendly construction saves time and reduces labor costs, making **ATHLON** a preferred choice for contractors and designers alike.

At the heart of **ATHLON**'s exceptional performance are its Alanod Miro folded reflectors, developed using advanced lighting engineering software. These reflectors provide precise light distribution with remarkable efficacy, ensuring optimal illumination with minimal energy consumption. For even greater accuracy, **ATHLON** is equipped with premium lenses sourced from world-renowned manufacturers. These optics deliver consistent, high-quality performance, ensuring that light is focused exactly where it is needed.

ATHLON's versatility is further enhanced by a wide range of modular accessories designed to meet diverse project requirements. Options such as ground spikes and tree straps allow for flexible placement in landscaping projects, while outrigger arms and pole clamps offer secure mounting for various architectural applications. This adaptability makes **ATHLON** suitable for a wide range of outdoor lighting tasks.

Engineered to illuminate small to medium-sized objects and areas, **ATHLON** is ideal for highlighting signage boards, ceilings, building facades, and decorative elements in parks or gardens. Its high-performance capabilities also make it a reliable solution for lighting premium residential premises, where aesthetics and functionality are equally important. Whether used for accentuating architectural details or creating a welcoming ambiance, **ATHLON** ensures consistent and visually pleasing results.

Built with a focus on durability and long-term performance, **ATHLON** is crafted from robust materials that withstand the challenges of outdoor environments. Its modern design, combined with exceptional lighting performance and flexible installation options, makes it a standout choice for a variety of outdoor lighting applications. With **ATHLON**, lighting designers and architects can achieve the perfect balance of style, efficiency, and reliability for their projects.



www.unilamp.co.th/en/p/athlon



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



1. Reflector
High reflection CNC formed Miro reflector.

2. LED
Array of High quality LED from world renowned manufacturer. Module attached directly to the body for fastest heat transfer. 3000K and 4000K CRI>80 3-Step SDCM.

3. Body Housing
Enhanced LM6 die-cast aluminum housing with 16-step coating process including nano ceramic film. Low copper content <0.1%

4. Aiming
Graduated scale with locking mechanism. Adjustable with hexagon tool.

5. Quick Connector
Supplied with detachable connector for easy installation.

ATHLON

IP66 IK 08 07 3 SDCM CRI >80 220 240 Vac 50/60Hz UniShield16 UniBlock

ATHLON



OD-2310

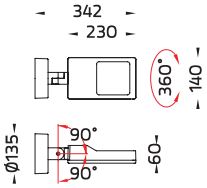
ATHLON

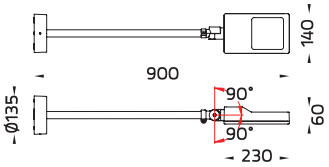


OD-2311

ATHLON Arm







ATHLON

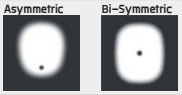
Application Type : Projector
Subgroup : Rectangular

ATHLON / 2310
ATHLON / 2311
ATHLON Arm / 2315

Luminaire Performance

1860 – 2910 lm
20 –29 W
93 – 106 lm/W

Beam Options



Color Temperature

3000K/ 4000K

Controller

On-Off / 1-10V/ DALI

Input Options

220-240Vac 50/60Hz

ATHLON Optic



OD-2312

ATHLON Optic

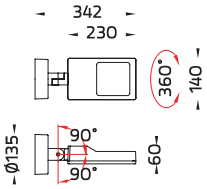


OD-2313

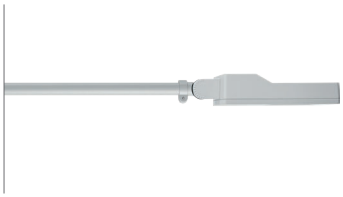
ATHLON Optic

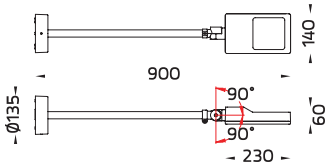


OD-2314



ATHLON Optic Arm





ATHLON OPTIC

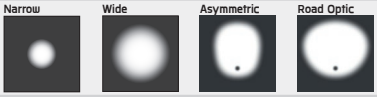
Application Type : Projector
Subgroup : Rectangular

ATHLON Optic / 2312
ATHLON Optic / 2313
ATHLON Optic / 2314
ATHLON Optic Arm / 2317
ATHLON Optic Arm / 2319

Luminaire Performance

1500 – 2360 lm
20 – 28 W
71 – 84 lm/W

Beam Options



Color Temperature

3000K/ 4000K

Controller

On-Off/ 1-10V/ DALI

Input Options

220-240Vac 50/60Hz

Accessories


Softening filter


Earth spike


Tree strap


Pre-wired cable

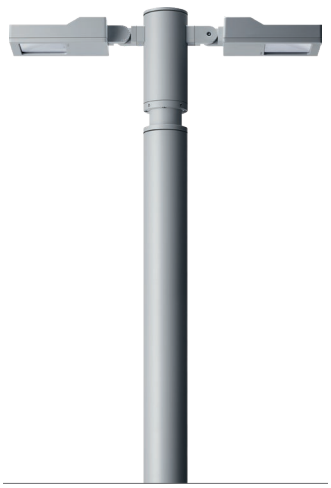

Glare shield cap

IP66 IK 08/07 LED 3 SDCM CRI >80 220 240 Vac 50/60Hz UniShield16

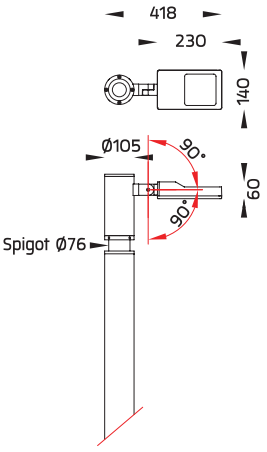
ATHLON / ATHLON Optic

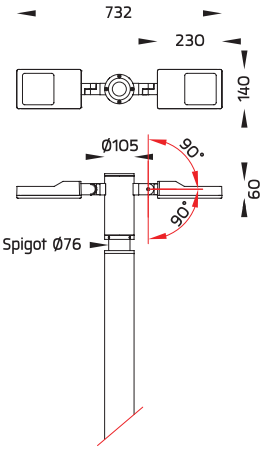


ATHLON – DS / ATHLON Optic – DS



* Pole is not included and has to be ordered separately





ATHLON Area Light

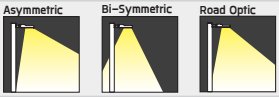
Application Type : Pole mounted
Subgroup : Urban area / Urban ambient

ATHLON / 7256
ATHLON Optic / 7257
ATHLON – DS / 7258
ATHLON Optic – DS / 7259

Luminaire Performance

2000 – 6420 lm
28 – 58 W
71 – 110 lm/W

Beam Options



Color Temperature

3000K

Controller

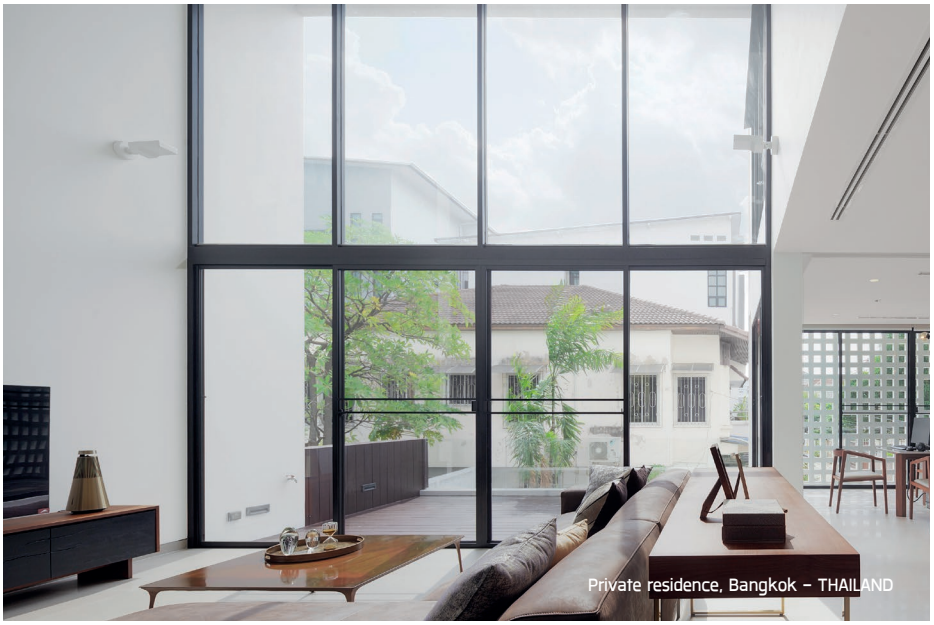
On-Off/ 1-10V

Accessories


Aluminum pole


Steel pole


Anchor bolt


Private residence, Bangkok – THAILAND

ATHLON

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	1-10V	DALI	
ATHLON	OD-2310 	20 W	Asymmetric	3000 K	2120 lm	106 lm/W	•			2310-1-3-348-XX
				4000 K	1860 lm	93 lm/W	•			2310-1-3-866-XX
		29 W	Asymmetric	3000 K	2850 lm	98 lm/W	•			2310-1-3-345-XX
				4000 K	2910 lm	100 lm/W	•			2310-1-3-858-XX
				3000 K	2850 lm	98 lm/W		•		2310-1-4-345-XX
				4000 K	2910 lm	100 lm/W		•		2310-1-4-858-XX
				3000 K	2850 lm	98 lm/W			•	2310-1-5-345-XX
				4000 K	2910 lm	100 lm/W			•	2310-1-5-858-XX
	OD-2311 	29 W	Bi-Symmetric	4000 K	2870 lm	98 lm/W	•			2311-7-3-858-XX
ATHLON Optic	OD-2312 	20 W	Asymmetric	3000 K	1500 lm	75 lm/W	•			2312-1-3-867-XX
				4000 K	1610 lm	80 lm/W	•			2312-1-3-868-XX
		28 W	Asymmetric	3000 K	2000 lm	71 lm/W	•			2312-1-3-897-XX
				4000 K	2150 lm	76 lm/W	•			2312-1-3-898-XX
				3000 K	2000 lm	71 lm/W		•		2312-1-4-897-XX
				3000 K	2000 lm	71 lm/W			•	2312-1-5-897-XX
				4000 K	2150 lm	76 lm/W			•	2312-1-5-898-XX
	OD-2313 	28 W	12°	3000 K	2100 lm	75 lm/W	•			2313-5-3-897-XX
			46°	3000 K	2240 lm	80 lm/W	•			2313-7-3-897-XX
				3000 K	2240 lm	80 lm/W		•		2313-7-4-897-XX
				3000 K	2240 lm	80 lm/W			•	2313-7-5-897-XX
	OD-2314 	20 W	Road Optic	3000 K	1650 lm	82 lm/W	•			2314-9-3-867-XX
		28 W	Road Optic	3000 K	2200 lm	78 lm/W	•			2314-9-3-897-XX
				4000 K	2360 lm	84 lm/W	•			2314-9-3-898-XX
				3000 K	2200 lm	78 lm/W		•		2314-9-4-897-XX
ATHLON Arm	OD-2315 	29 W	Asymmetric	4000 K	2910 lm	100 lm/W		•		2315-1-4-858-XX
ATHLON Optic Arm	OD-2317 	28 W	Asymmetric	3000 K	2000 lm	71 lm/W	•			2317-1-3-897-XX
	OD-2319 	28 W	Road Optic	3000 K	2200 lm	78 lm/W	•			2319-9-3-897-XX
ATHLON	OD-7256 	29 W	Asymmetric	3000 K	2850 lm	98 lm/W	•			7256-K-3-345-XX
ATHLON Optic	OD-7257 	28 W	Road Optic	3000 K	2200 lm	78 lm/W	•			7257-I-3-897-XX
				3000 K	2200 lm	78 lm/W		•		7257-I-4-897-XX
			Asymmetric	3000 K	2000 lm	71 lm/W		•		7257-K-4-897-XX
ATHLON – DS	OD-7258 	58 W	Bi-Symmetric	3000 K	6420 lm	110 lm/W	•			7258-M-3-345-XX
ATHLON Optic – DS	OD-7259 	56 W	Asymmetric	3000 K	4000 lm	71 lm/W	•			7259-K-3-897-XX

* Pole is not included and has to be ordered separately



Kantary Hotel Ban chang, Rayong – THAILAND

CANNON

PROJECTOR





CbA Content by Application

CbF Content by Family

CANNON, as its name suggests, is built for power and durability, ideal for applications requiring high levels of illumination over medium to long distances. This versatile luminaire family is engineered for precision and reliability, making it suitable for a wide range of outdoor and architectural lighting projects. Whether you need ground mounting, pole-top mounting, wall/pole arms, or pole clamps, **CANNON** offers an extensive array of mounting accessories, providing flexible installation options to suit various needs.

Equipped with the latest generation of high-power COB LEDs, **CANNON** delivers excellent color rendering with a CRI of 80+ and a 3-step SDCM for consistent color uniformity. Available in two sizes, the luminaire offers a selection of beam angles—mid-narrow, mid-wide, and very wide—ensuring optimal light distribution for different applications. With a choice of 2700K, 3000K, and 4000K, **CANNON** can be tailored to create the perfect lighting atmosphere for each project.
The high-performance reflectors are engineered using advanced lighting design software, ensuring maximum light efficiency and precision.

Housed in a robust LM6 aluminum alloy body, **CANNON** is built to withstand extreme environmental conditions. Its double-coated protection, featuring a primer and durable polyester powder, ensures long-lasting corrosion resistance, even in harsh weather.

The integrated aiming scale allows lighting designers to confidently adjust the light direction, ensuring that every beam is targeted precisely where it's needed. **CANNON** is an excellent choice for illuminating medium to large-sized objects and spaces such as building facades, public parks, statues, landmarks, and pedestrian areas. Its rugged construction and high-performance optics make it a top-tier solution for high-impact lighting designs in demanding environments.

www.unilamp.co.th/en/p/cannon

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



CANNON
+ Accessory kit for
Pole Mount Solutions



CANNON
+ Accessory kit for
Pole Top Mount Solutions



CANNON
+ Accessory kit
for Ground Mount Solutions



CANNON
+ Accessory kit for
Pole Mount Solutions



CANNON

1. **Reflector**
   High efficiency anodize brightened CAD reflector.

2. **Cover**
   Impact resistant tempered safety glass cover.

3. **Heat Sink**
   State of art aluminum heat sink designed by flow simulation analysis software.

4. **Screws**
   Anti-fall off stainless steel screws to ease up installation work and maintenance.

5. **Aiming**
   Graduated scale with locking mechanism. Adjustable with Hexagon tool.

6. **Housing**
   Enhanced LM6 die-cast alumnium housing with 16-step coating process including nano ceramic film. Low copper content <0.1%

• MODULAR SOLUTIONS

▪ CANNON + Accessory kit for Pole Mount Solutions



*Please see poles & anchor bolt section for pole mounting options



2020
CANNON 280

OR



2021
CANNON 360

+



Aluminum Pole /
Steel Pole

+



AUN-MOT-0001-XX
Pole mount adaptor,
spigot Ø76mm.

+



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole

OR



AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole

OR



AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole



2020
CANNON 280

OR



2021
CANNON 360

+



Steel Pole

+



AUN-CLP-0001-XX
Pole clamp,
pole Ø114mm.

+



AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole



*Please see Poles & Anchor bolt section for pole mounting options



*Please see poles & anchor bolt section for pole mounting options



2020
CANNON 280

OR



2021
CANNON 360

+



Steel Pole

+



AUN-MOT-0002-XX
Wall or pole
mounting arm,
pole Ø114mm

+



AUN-MOT-0004-XX
Wall or pole mounting
arm, pole Ø114mm,
double sided

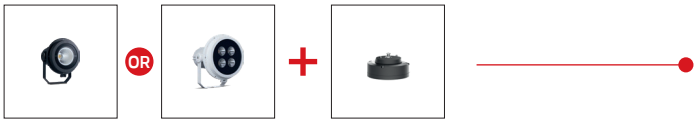
+



AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole

• MODULAR SOLUTIONS

▪ CANNON + Accessory kit for Ground Mount Solutions



2020
CANNON 280

OR

2021
CANNON 360

+

AUN-MOT-0003-XX
Mounting base,
rotateable,
1-10V or DALI





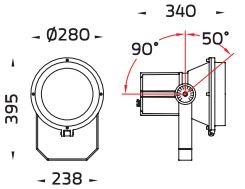
Jellicoe Street, Aucland – NEW ZEALAND

CANNON

IK 09/09 | IP66 | CRI >80 | 3 SDCM | UniShield16 | UniBlock

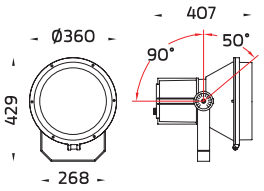
CANNON 280





CANNON 360





CANNON

Application Type : Projector
Subgroup : Circular

CANNON 280 / 2020	
CANNON 360 / 2021	
Luminaire Performance	
6550 – 10980 lm	
60 – 96 W	
98 – 132 lm/W	
Beam Options	
Narrow / Medium / Wide	
Color Temperature	
3000K/ 4000K	
Controller	
On-Off/ 1-10V/ DALI	
Input Options	
220-240Vac 50/60Hz	

Accessories

Glare shield ring louver	Glare shield cap
Mounting base	Pole top mount
Wall/ Pole mounting arm	Pole clamp
Steel pole	Anchor bolt
IP68 Connector	

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	1-10V	DALI	
CANNON 280	OD-2020 	60 W	17°	3000 K	7080 lm	118 lm/W	•			2020-5-3-903-XX
				4000 K	7440 lm	124 lm/W	•			2020-5-3-906-XX
				3000 K	7080 lm	118 lm/W		•		2020-5-4-903-XX
				4000 K	7440 lm	124 lm/W		•		2020-5-4-906-XX
			24°	3000 K	7570 lm	126 lm/W	•			2020-6-3-903-XX
				4000 K	7950 lm	132 lm/W	•			2020-6-3-906-XX
				3000 K	7570 lm	126 lm/W			•	2020-6-5-903-XX
			37°	3000 K	6550 lm	109 lm/W	•			2020-7-3-903-XX
				4000 K	6880 lm	114 lm/W	•			2020-7-3-906-XX
				3000 K	6550 lm	109 lm/W		•		2020-7-4-903-XX
				3000 K	6550 lm	109 lm/W			•	2020-7-5-903-XX
CANNON 360	OD-2021 	68 W	17°	3000 K	7800 lm	114 lm/W	•			2021-5-3-887-XX
			60°	3000 K	7500 lm	110 lm/W	•			2021-7-3-887-XX
				4000 K	7690 lm	113 lm/W	•			2021-7-3-891-XX
		93 W	60°	3000 K	9140 lm	98 lm/W			•	2021-7-5-902-XX
		96 W	17°	3000 K	10690 lm	111 lm/W	•			2021-5-3-902-XX
				4000 K	10980 lm	114 lm/W	•			2021-5-3-905-XX
				3000 K	10690 lm	111 lm/W		•		2021-5-4-902-XX
			60°	3000 K	10280 lm	107 lm/W	•			2021-7-3-902-XX
				4000 K	10560 lm	110 lm/W	•			2021-7-3-905-XX
				3000 K	10280 lm	107 lm/W		•		2021-7-4-902-XX

Please contact sales team for special request.



Jellicoe Street, Aucland – NEW ZEALAND

NEW Release
SPACE

CbA Content by Application

CbF Content by Family

NEW! Medium SPACE



COB



High Power



Mid Power

The **SPACE** series represents a cutting-edge range of floodlights meticulously designed for demanding outdoor lighting applications. With six specially tailored light engines, **SPACE** accommodates an extensive variety of lighting needs, ensuring optimal performance across diverse environments.

Engineered from durable, corrosion-resistant LM6 aluminum and enhanced with nano-ceramic surface conversion, the **SPACE** floodlights are built to withstand harsh outdoor conditions while maintaining their aesthetic and structural integrity. Featuring high-efficiency COB LEDs, the luminaires deliver superior lumen output for maximum energy efficiency and illumination quality.

SPACE offers versatile lighting solutions, including high-power LED options that provide designers with a comprehensive selection of precise light distributions. This includes an ultra-narrow 10° beam, ideal for accentuating specific architectural details or landscape features. The RGBW version employs advanced optics-based color mixing, making it a perfect choice for dynamic and impactful highlighting of outdoor spaces.

To enhance usability, the **SPACE** range includes essential accessories such as glare shield caps, snoots, and integrated honeycomb louvers, all provided as standard. These features ensure glare-free lighting and precise beam control. Furthermore, various mounting solutions, including pole clamps and arm mounts, allow for flexible installation across a wide array of applications.

For advanced control and adaptability, **SPACE** can be equipped with options such as built-in photocells, DALI-2 dimming systems, or wireless control via CASAMBI. These features offer unparalleled convenience for adjusting lighting settings to suit specific environments.

Installation is straightforward and efficient, thanks to **SPACE**'s prewired electrical connection equipped with an anti-humidity kit. The design minimizes the need for tools, reducing installation time and effort while ensuring reliable operation in challenging outdoor settings.

Combining robust construction, state-of-the-art technology, and versatile performance, the **SPACE** series is a top-tier solution for professionals seeking unparalleled lighting for outdoor spaces.

www.unilamp.co.th/en/p/space

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



SPACE + Accessory kit
for Pole Mount Solutions



SPACE + Accessory kit
for Ground Mount Solutions



SPACE + Accessory kit
for Ground Mount Solutions



SPACE + Accessory kit
for Pole Mount Solutions

NEW! Mini SPACE



COB

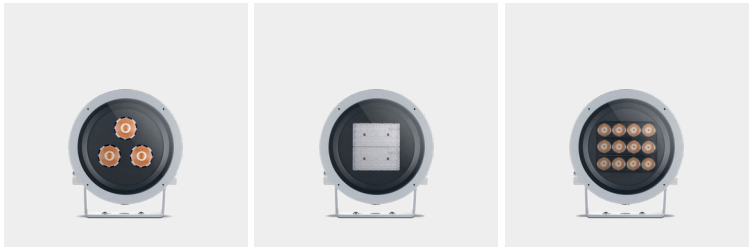


Mid Power



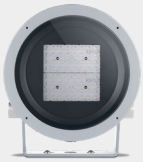
High Power

• MODULAR SOLUTIONS



	Accessory	Mini SPACE COB	Mini SPACE Mid Power	Mini SPACE High Power
	Photocell, On-Off, pre-assembly from factory	●	●	●
	Glare Shield Cap.	●	●	●
	Snoot	●	●	●
	Honeycomb louver, COB, pre-assembly from factory	●	–	–
	Honeycomb louver, LED, pre-assembly from factory	–	–	●
	Pole mount adaptor, spigot diameter 76mm	●	●	●
	Pole clamp, pole diameter 114mm	●	●	●
	Wall or pole mounting arm, pole diameter 114mm	●	●	●
	Wall or pole mounting arm, pole diameter 114mm, double sided	●	●	●
	Mounting base, rotateable, 1-10V or DALI	●	●	●
	Cylindrical aluminium pole, diameter 140mm, H= 410mm, use with projector	●	●	●
	Aluminum pole / Galvanized steel pole	●	●	●

• MODULAR SOLUTIONS


Accessory		Medium SPACE		
		COB	Mid Power	High Power
	Photocell, On-Off, pre-assembly from factory	●	●	●
	Microwave motion sensor, On-Off, pre-assembly from factory	●	●	●
	Snoot	●	●	●
	Honeycomb louver, COB, pre-assembly from factory	●	–	–
	Honeycomb louver, LED, pre-assembly from factory	–	–	●
	Pole mount adaptor, spigot diameter 76mm	●	●	●
	Pole clamp, pole diameter 114mm	●	●	●
	Wall or pole mounting arm, pole diameter 114mm	●	●	●
	Wall or pole mounting arm, pole diameter 114mm, double sided	●	●	●
	Mounting base, rotateable, 1-10V or DALI	●	●	●
	Cylindrical aluminium pole, diameter 140mm, H= 410mm, use with projector	●	●	●
	Aluminum pole / Galvanized steel pole	●	●	●

• MODULAR SOLUTIONS



*Please see Poles & Anchor bolt section for pole mounting options

▪SPACE + Accessory kit for Pole Mount Solutions


2040
Mini SPACE

OR


2041
Medium SPACE

+


Aluminum Pole /
Steel Pole

+


AUN-MOT-0001-XX
Pole mount adaptor,
spigot Ø76mm.

+


AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole

OR


AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole

OR


AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole


2040
Mini SPACE

OR


2041
Medium SPACE

+


Steel Pole

+


AUN-CLP-0001-XX
Pole clamp,
pole Ø114mm.

+


AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole



*Please see Poles & Anchor bolt section for pole mounting options



*Please see Poles & Anchor bolt section for pole mounting options


2040
Mini SPACE

OR


2041
Medium SPACE

+


Steel Pole

+


AUN-MOT-0002-XX
Wall or pole
mounting arm,
pole Ø114mm

+


AUN-MOT-0004-XX
Wall or pole mounting
arm, pole Ø114mm,
double sided

+


AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole

▪ SPACE + Accessory kit for Ground Mount Solutions







OR



+



OD-2040
Mini SPACE

OD-2041
Medium SPACE

AUN-MOT-0003-XX
Mounting base, rotateable, 1-10V or DALI



OR



+



2040
Mini SPACE

2041
Medium SPACE

AUN-POL-0030-XX
Cylindrical aluminum pole, Ø140mm. H=410mm. use with projector

Typical Application



SPACE

CE | IK 10/09 | IP66 | LED | CRI >80 | 3 SDCM OR 5 SDCM | UniShield16 | UniBlock

Mini SPACE



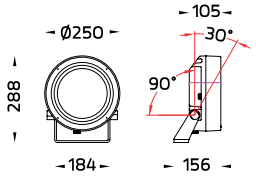
COB



Mid Power



High Power



Mini SPACE

Application Type : Projector
Subgroup : Circular

Mini SPACE / 2040
Luminaire Performance
1580 – 4980 lm
20 – 35 W
73 – 145 lm/W
Beam Options
Narrow, Medium, Wide, Elliptical H, Elliptical V
T1, T2, T3
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories

Mounting base	Pole top mount
Wall/ Pole mounting arm	Pole clamp
Aluminum pole	Steel pole
Anchor bolt	IP68 connector
Short pole	Honey comb louver
Glare shield cap	Snoot
Photo cell	

**Please see Poles & Anchor bolt section for pole mounting options*

IK 10/09 | IP66 | CRI >80 | 3 SDCM OR 5 SDCM | UniShield16 | UniBlock

Medium SPACE



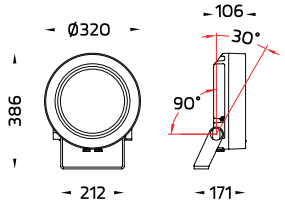
COB



Mid Power



High Power



Medium SPACE

Application Type : Projector
Subgroup : Circular

Medium SPACE / 2041
Luminaire Performance
3430 – 8970 lm
38 – 76 W
65 – 147 lm/W
Beam Options
Narrow, Medium, Wide, Elliptical H, Elliptical V
T1, T2, T3
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories

Mounting base	Pole top mount
Wall/ Pole mounting arm	Pole clamp
Aluminum pole	Steel pole
Anchor bolt	IP68 Connector
Short Pole	Honey comb louver
Snoot	Photo Cell
Microwave Motion Sensor	

**Please see Poles & Anchor bolt section for pole mounting options*

SPACE

Mini SPACE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	1-10V	DALI	CASAMBI	REMOTE	
OD-2040  COB	33 W	19°	2700 K	3370 lm	102 lm/W	•					2040-6-3-503-XX
			3000 K	3560 lm	107 lm/W	•					2040-6-3-901-XX
			4000 K	3740 lm	113 lm/W	•					2040-6-3-904-XX
			2700 K	3370 lm	102 lm/W		•				2040-6-4-503-XX
			3000 K	3560 lm	107 lm/W		•				2040-6-4-901-XX
			4000 K	3740 lm	113 lm/W		•				2040-6-4-904-XX
			2700 K	3370 lm	102 lm/W			•			2040-6-5-503-XX
			3000 K	3560 lm	107 lm/W			•			2040-6-5-901-XX
			4000 K	3740 lm	113 lm/W			•			2040-6-5-904-XX
	33 W	26°	2700 K	3340 lm	101 lm/W	•					2040-B-3-503-XX
			3000 K	3530 lm	106 lm/W	•					2040-B-3-901-XX
			4000 K	3710 lm	112 lm/W	•					2040-B-3-904-XX
			2700 K	3340 lm	101 lm/W		•				2040-B-4-503-XX
			3000 K	3530 lm	106 lm/W		•				2040-B-4-901-XX
			4000 K	3710 lm	112 lm/W		•				2040-B-4-904-XX
			2700 K	3340 lm	101 lm/W			•			2040-B-5-503-XX
			3000 K	3530 lm	106 lm/W			•			2040-B-5-901-XX
			4000 K	3710 lm	112 lm/W			•			2040-B-5-904-XX
	33 W	34°	2700 K	3350 lm	101 lm/W	•					2040-C-3-503-XX
			3000 K	3540 lm	107 lm/W	•					2040-C-3-901-XX
			4000 K	3720 lm	112 lm/W	•					2040-C-3-904-XX
			2700 K	3350 lm	101 lm/W		•				2040-C-4-503-XX
			3000 K	3540 lm	107 lm/W		•				2040-C-4-901-XX
			4000 K	3720 lm	112 lm/W		•				2040-C-4-904-XX
			2700 K	3350 lm	101 lm/W			•			2040-C-5-503-XX
			3000 K	3540 lm	107 lm/W			•			2040-C-5-901-XX
			4000 K	3720 lm	112 lm/W			•			2040-C-5-904-XX
	33 W	55°	2700 K	3150 lm	95 lm/W	•					2040-D-3-503-XX
			3000 K	3330 lm	100 lm/W	•					2040-D-3-901-XX
			4000 K	3500 lm	106 lm/W	•					2040-D-3-904-XX
			2700 K	3150 lm	95 lm/W		•				2040-D-4-503-XX
			3000 K	3330 lm	100 lm/W		•				2040-D-4-901-XX
			4000 K	3500 lm	106 lm/W		•				2040-D-4-904-XX
			2700 K	3150 lm	95 lm/W			•			2040-D-5-503-XX
			3000 K	3330 lm	100 lm/W			•			2040-D-5-901-XX
			4000 K	3500 lm	106 lm/W			•			2040-D-5-904-XX
	34 W	19°	2700 K	3370 lm	99 lm/W				•		2040-6-A-503-XX
			3000 K	3560 lm	104 lm/W				•		2040-6-A-901-XX
			4000 K	3740 lm	110 lm/W				•		2040-6-A-904-XX
		26°	2700 K	3340 lm	98 lm/W				•		2040-B-A-503-XX
			3000 K	3530 lm	103 lm/W				•		2040-B-A-901-XX
			4000 K	3710 lm	109 lm/W				•		2040-B-A-904-XX
	34 W	34°	2700 K	3350 lm	98 lm/W				•		2040-C-A-503-XX
			3000 K	3540 lm	104 lm/W				•		2040-C-A-901-XX
			4000 K	3720 lm	109 lm/W				•		2040-C-A-904-XX
		55°	2700 K	3150 lm	92 lm/W				•		2040-D-A-503-XX
			3000 K	3330 lm	97 lm/W				•		2040-D-A-901-XX
			4000 K	3500 lm	102 lm/W				•		2040-D-A-904-XX
 Mid Power	25 W	90°	3000 K	3460 lm	138 lm/W	•					2040-E-3-668-XX
			4000 K	3640 lm	145 lm/W	•					2040-E-3-669-XX
			3000 K	3460 lm	138 lm/W		•				2040-E-4-668-XX
			4000 K	3640 lm	145 lm/W		•				2040-E-4-669-XX
			3000 K	3460 lm	138 lm/W			•			2040-E-5-668-XX
			4000 K	3640 lm	145 lm/W			•			2040-E-5-669-XX
			3000 K	3460 lm	138 lm/W				•		2040-E-A-668-XX
			4000 K	3640 lm	145 lm/W				•		2040-E-A-669-XX
	25 W	T1	3000 K	3160 lm	126 lm/W	•					2040-U-3-668-XX
			4000 K	3320 lm	132 lm/W	•					2040-U-3-669-XX
			3000 K	3160 lm	126 lm/W		•				2040-U-4-668-XX
			4000 K	3320 lm	132 lm/W		•				2040-U-4-669-XX
			3000 K	3160 lm	126 lm/W			•			2040-U-5-668-XX
			4000 K	3320 lm	132 lm/W			•			2040-U-5-669-XX
			3000 K	3160 lm	126 lm/W				•		2040-U-A-668-XX
			4000 K	3320 lm	132 lm/W				•		2040-U-A-669-XX
	25 W	T2	3000 K	3270 lm	130 lm/W	•					2040-I-3-668-XX
			4000 K	3440 lm	137 lm/W	•					2040-I-3-669-XX
			3000 K	3270 lm	130 lm/W		•				2040-I-4-668-XX
			4000 K	3440 lm	137 lm/W		•				2040-I-4-669-XX
			3000 K	3270 lm	130 lm/W			•			2040-I-5-668-XX
			4000 K	3440 lm	137 lm/W			•			2040-I-5-669-XX
			3000 K	3270 lm	130 lm/W				•		2040-I-A-668-XX
			4000 K	3440 lm	137 lm/W				•		2040-I-A-669-XX
	25 W	T3	3000 K	2950 lm	118 lm/W	•					2040-J-3-668-XX
			4000 K	3100 lm	124 lm/W	•					2040-J-3-669-XX
			3000 K	2950 lm	118 lm/W		•				2040-J-4-668-XX
			4000 K	3100 lm	124 lm/W		•				2040-J-4-669-XX
			3000 K	2950 lm	118 lm/W			•			2040-J-5-668-XX
			4000 K	3100 lm	124 lm/W			•			2040-J-5-669-XX
			3000 K	2950 lm	118 lm/W				•		2040-J-A-668-XX
			4000 K	3100 lm	124 lm/W				•		2040-J-A-669-XX

Please contact sales team for special request.

Mini SPACE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	1-10V	DALI	CASAMBI	REMOTE	
OD-2040  Mid Power	35 W	90°	3000 K	4720 lm	134 lm/W	•					2040-E-3-666-XX
			4000 K	4980 lm	142 lm/W	•					2040-E-3-667-XX
			3000 K	4720 lm	134 lm/W		•				2040-E-4-666-XX
			4000 K	4980 lm	142 lm/W		•				2040-E-4-667-XX
			3000 K	4720 lm	134 lm/W			•			2040-E-5-666-XX
			4000 K	4980 lm	142 lm/W			•			2040-E-5-667-XX
			3000 K	4720 lm	134 lm/W				•		2040-E-A-666-XX
			4000 K	4980 lm	142 lm/W				•		2040-E-A-667-XX
	35 W	T1	3000 K	4310 lm	123 lm/W	•					2040-U-3-666-XX
			4000 K	4550 lm	130 lm/W	•					2040-U-3-667-XX
			3000 K	4310 lm	123 lm/W		•				2040-U-4-666-XX
			4000 K	4550 lm	130 lm/W		•				2040-U-4-667-XX
			3000 K	4310 lm	123 lm/W			•			2040-U-5-666-XX
			4000 K	4550 lm	130 lm/W			•			2040-U-5-667-XX
			3000 K	4310 lm	123 lm/W				•		2040-U-A-666-XX
			4000 K	4550 lm	130 lm/W				•		2040-U-A-667-XX
	35 W	T2	3000 K	4460 lm	127 lm/W	•					2040-I-3-666-XX
			4000 K	4710 lm	134 lm/W	•					2040-I-3-667-XX
			3000 K	4460 lm	127 lm/W		•				2040-I-4-666-XX
			4000 K	4710 lm	134 lm/W		•				2040-I-4-667-XX
			3000 K	4460 lm	127 lm/W			•			2040-I-5-666-XX
			4000 K	4710 lm	134 lm/W			•			2040-I-5-667-XX
			3000 K	4460 lm	127 lm/W				•		2040-I-A-666-XX
			4000 K	4710 lm	134 lm/W				•		2040-I-A-667-XX
	35 W	T3	3000 K	4020 lm	114 lm/W	•					2040-J-3-666-XX
			4000 K	4250 lm	121 lm/W	•					2040-J-3-667-XX
			3000 K	4020 lm	114 lm/W		•				2040-J-4-666-XX
			4000 K	4250 lm	121 lm/W		•				2040-J-4-667-XX
			3000 K	4020 lm	114 lm/W			•			2040-J-5-666-XX
			4000 K	4250 lm	121 lm/W			•			2040-J-5-667-XX
			3000 K	4020 lm	114 lm/W				•		2040-J-A-666-XX
			4000 K	4250 lm	121 lm/W				•		2040-J-A-667-XX
 High Power	20 W	11°	2700 K	1820 lm	91 lm/W	•					2040-A-3-393-XX
			3000 K	1820 lm	91 lm/W	•					2040-A-3-394-XX
			4000 K	1970 lm	98 lm/W	•					2040-A-3-395-XX
			2700 K	1820 lm	91 lm/W		•				2040-A-4-393-XX
			3000 K	1820 lm	91 lm/W		•				2040-A-4-394-XX
			4000 K	1970 lm	98 lm/W		•				2040-A-4-395-XX
			2700 K	1820 lm	91 lm/W			•			2040-A-5-393-XX
			3000 K	1820 lm	91 lm/W			•			2040-A-5-394-XX
			4000 K	1970 lm	98 lm/W			•			2040-A-5-395-XX
			2700 K	1820 lm	91 lm/W				•		2040-A-A-393-XX
			3000 K	1820 lm	91 lm/W				•		2040-A-A-394-XX
			4000 K	1970 lm	98 lm/W				•		2040-A-A-395-XX
	20 W	29°	2700 K	1660 lm	83 lm/W	•					2040-B-3-393-XX
			3000 K	1660 lm	83 lm/W	•					2040-B-3-394-XX
			4000 K	1790 lm	89 lm/W	•					2040-B-3-395-XX
			2700 K	1660 lm	83 lm/W		•				2040-B-4-393-XX
			3000 K	1660 lm	83 lm/W		•				2040-B-4-394-XX
			4000 K	1790 lm	89 lm/W		•				2040-B-4-395-XX
			2700 K	1660 lm	83 lm/W			•			2040-B-5-393-XX
			3000 K	1660 lm	83 lm/W			•			2040-B-5-394-XX
			4000 K	1790 lm	89 lm/W			•			2040-B-5-395-XX
			2700 K	1660 lm	83 lm/W				•		2040-B-A-393-XX
			3000 K	1660 lm	83 lm/W				•		2040-B-A-394-XX
			4000 K	1790 lm	89 lm/W				•		2040-B-A-395-XX
	20 W	42°	2700 K	1710 lm	85 lm/W	•					2040-C-3-393-XX
			3000 K	1710 lm	85 lm/W	•					2040-C-3-394-XX
			4000 K	1840 lm	92 lm/W	•					2040-C-3-395-XX
			2700 K	1710 lm	85 lm/W		•				2040-C-4-393-XX
			3000 K	1710 lm	85 lm/W		•				2040-C-4-394-XX
			4000 K	1840 lm	92 lm/W		•				2040-C-4-395-XX
			2700 K	1710 lm	85 lm/W			•			2040-C-5-393-XX
			3000 K	1710 lm	85 lm/W			•			2040-C-5-394-XX
			4000 K	1840 lm	92 lm/W			•			2040-C-5-395-XX
			2700 K	1710 lm	85 lm/W				•		2040-C-A-393-XX
			3000 K	1710 lm	85 lm/W				•		2040-C-A-394-XX
			4000 K	1840 lm	92 lm/W				•		2040-C-A-395-XX
	20 W	44°/14°	2700 K	1690 lm	84 lm/W	•					2040-H-3-393-XX
			3000 K	1690 lm	84 lm/W	•					2040-H-3-394-XX
			4000 K	1820 lm	91 lm/W	•					2040-H-3-395-XX
			2700 K	1690 lm	84 lm/W		•				2040-H-4-393-XX
			3000 K	1690 lm	84 lm/W		•				2040-H-4-394-XX
			4000 K	1820 lm	91 lm/W		•				2040-H-4-395-XX
			2700 K	1690 lm	84 lm/W			•			2040-H-5-393-XX
			3000 K	1690 lm	84 lm/W			•			2040-H-5-394-XX
			4000 K	1820 lm	91 lm/W			•			2040-H-5-395-XX
			2700 K	1690 lm	84 lm/W				•		2040-H-A-393-XX
			3000 K	1690 lm	84 lm/W				•		2040-H-A-394-XX
			4000 K	1820 lm	91 lm/W				•		2040-H-A-395-XX

SPACE

Mini SPACE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	1-10V	DALI	CASAMBI	REMOTE	
OD-2040  High Power	20 W	14°/44°	2700 K	1690 lm	84 lm/W	•					2040-N-3-393-XX
			3000 K	1690 lm	84 lm/W	•					2040-N-3-394-XX
			4000 K	1820 lm	91 lm/W	•					2040-N-3-395-XX
			2700 K	1690 lm	84 lm/W		•				2040-N-4-393-XX
			3000 K	1690 lm	84 lm/W		•				2040-N-4-394-XX
			4000 K	1820 lm	91 lm/W		•				2040-N-4-395-XX
			2700 K	1690 lm	84 lm/W			•			2040-N-5-393-XX
			3000 K	1690 lm	84 lm/W			•			2040-N-5-394-XX
			4000 K	1820 lm	91 lm/W			•			2040-N-5-395-XX
			2700 K	1690 lm	84 lm/W				•		2040-N-A-393-XX
			3000 K	1690 lm	84 lm/W				•		2040-N-A-394-XX
			4000 K	1820 lm	91 lm/W				•		2040-N-A-395-XX
	21 W	8°	3000 K	1580 lm	75 lm/W	•					2040-4-3-397-XX
			3000 K	1580 lm	75 lm/W		•				2040-4-4-397-XX
			3000 K	1580 lm	75 lm/W			•			2040-4-5-397-XX
			3000 K	1580 lm	75 lm/W				•		2040-4-A-397-XX
	27 W	11°	2700 K	2500 lm	92 lm/W	•					2040-A-3-387-XX
			3000 K	2500 lm	92 lm/W	•					2040-A-3-388-XX
			4000 K	2660 lm	98 lm/W	•					2040-A-3-389-XX
			2700 K	2500 lm	92 lm/W		•				2040-A-4-387-XX
			3000 K	2500 lm	92 lm/W		•				2040-A-4-388-XX
			4000 K	2660 lm	98 lm/W		•				2040-A-4-389-XX
			2700 K	2500 lm	92 lm/W			•			2040-A-5-387-XX
			3000 K	2500 lm	92 lm/W			•			2040-A-5-388-XX
			4000 K	2660 lm	98 lm/W			•			2040-A-5-389-XX
			2700 K	2500 lm	92 lm/W				•		2040-A-A-387-XX
			3000 K	2500 lm	92 lm/W				•		2040-A-A-388-XX
			4000 K	2660 lm	98 lm/W				•		2040-A-A-389-XX
	27 W	29°	2700 K	2280 lm	84 lm/W	•					2040-B-3-387-XX
			3000 K	2280 lm	84 lm/W	•					2040-B-3-388-XX
			4000 K	2430 lm	90 lm/W	•					2040-B-3-389-XX
			2700 K	2280 lm	84 lm/W		•				2040-B-4-387-XX
			3000 K	2280 lm	84 lm/W		•				2040-B-4-388-XX
			4000 K	2430 lm	90 lm/W		•				2040-B-4-389-XX
			2700 K	2280 lm	84 lm/W			•			2040-B-5-387-XX
			3000 K	2280 lm	84 lm/W			•			2040-B-5-388-XX
			4000 K	2430 lm	90 lm/W			•			2040-B-5-389-XX
			2700 K	2280 lm	84 lm/W				•		2040-B-A-387-XX
			3000 K	2280 lm	84 lm/W				•		2040-B-A-388-XX
			4000 K	2430 lm	90 lm/W				•		2040-B-A-389-XX
	27 W	42°	2700 K	2340 lm	86 lm/W	•					2040-C-3-387-XX
			3000 K	2340 lm	86 lm/W	•					2040-C-3-388-XX
			4000 K	2490 lm	92 lm/W	•					2040-C-3-389-XX
			2700 K	2340 lm	86 lm/W		•				2040-C-4-387-XX
			3000 K	2340 lm	86 lm/W		•				2040-C-4-388-XX
			4000 K	2490 lm	92 lm/W		•				2040-C-4-389-XX
			2700 K	2340 lm	86 lm/W			•			2040-C-5-387-XX
			3000 K	2340 lm	86 lm/W			•			2040-C-5-388-XX
			4000 K	2490 lm	92 lm/W			•			2040-C-5-389-XX
			2700 K	2340 lm	86 lm/W				•		2040-C-A-387-XX
			3000 K	2340 lm	86 lm/W				•		2040-C-A-388-XX
			4000 K	2490 lm	92 lm/W				•		2040-C-A-389-XX
	27 W	44°/14°	2700 K	2320 lm	85 lm/W	•					2040-H-3-387-XX
			3000 K	2320 lm	85 lm/W	•					2040-H-3-388-XX
			4000 K	2470 lm	91 lm/W	•					2040-H-3-389-XX
			2700 K	2320 lm	85 lm/W		•				2040-H-4-387-XX
			3000 K	2320 lm	85 lm/W		•				2040-H-4-388-XX
			4000 K	2470 lm	91 lm/W		•				2040-H-4-389-XX
			2700 K	2320 lm	85 lm/W			•			2040-H-5-387-XX
			3000 K	2320 lm	85 lm/W			•			2040-H-5-388-XX
			4000 K	2470 lm	91 lm/W			•			2040-H-5-389-XX
			2700 K	2320 lm	85 lm/W				•		2040-H-A-387-XX
			3000 K	2320 lm	85 lm/W				•		2040-H-A-388-XX
			4000 K	2470 lm	91 lm/W				•		2040-H-A-389-XX
	27 W	14°/44°	2700 K	2320 lm	85 lm/W	•					2040-N-3-387-XX
			3000 K	2320 lm	85 lm/W	•					2040-N-3-388-XX
			4000 K	2470 lm	91 lm/W	•					2040-N-3-389-XX
			2700 K	2320 lm	85 lm/W		•				2040-N-4-387-XX
			3000 K	2320 lm	85 lm/W		•				2040-N-4-388-XX
			4000 K	2470 lm	91 lm/W		•				2040-N-4-389-XX
			2700 K	2320 lm	85 lm/W			•			2040-N-5-387-XX
			3000 K	2320 lm	85 lm/W			•			2040-N-5-388-XX
			4000 K	2470 lm	91 lm/W			•			2040-N-5-389-XX
			2700 K	2320 lm	85 lm/W				•		2040-N-A-387-XX
			3000 K	2320 lm	85 lm/W				•		2040-N-A-388-XX
			4000 K	2470 lm	91 lm/W				•		2040-N-A-389-XX
	28 W	8°	3000 K	2070 lm	73 lm/W	•					2040-4-3-391-XX
			3000 K	2070 lm	73 lm/W		•				2040-4-4-391-XX
			3000 K	2070 lm	73 lm/W			•			2040-4-5-391-XX
			3000 K	2070 lm	73 lm/W				•		2040-4-A-391-XX

Medium SPACE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	1-10V	DALI	CASAMBI	REMOTE	
OD-2041  COB	72 W	22°	2700 K	8320 lm	115 lm/W	•					2041-B-3-505-XX
			3000 K	8720 lm	121 lm/W	•					2041-B-3-902-XX
			4000 K	8930 lm	124 lm/W	•					2041-B-3-905-XX
			2700 K	8320 lm	115 lm/W		•				2041-B-4-505-XX
			3000 K	8720 lm	121 lm/W		•				2041-B-4-902-XX
			4000 K	8930 lm	124 lm/W		•				2041-B-4-905-XX
			2700 K	8320 lm	115 lm/W			•			2041-B-5-505-XX
			3000 K	8720 lm	121 lm/W			•			2041-B-5-902-XX
			4000 K	8930 lm	124 lm/W			•			2041-B-5-905-XX
			2700 K	8320 lm	115 lm/W				•		2041-B-A-505-XX
			3000 K	8720 lm	121 lm/W				•		2041-B-A-902-XX
			4000 K	8930 lm	124 lm/W				•		2041-B-A-905-XX
	72 W	32°	2700 K	7830 lm	108 lm/W	•					2041-C-3-505-XX
			3000 K	8210 lm	114 lm/W	•					2041-C-3-902-XX
			4000 K	8410 lm	116 lm/W	•					2041-C-3-905-XX
			2700 K	7830 lm	108 lm/W		•				2041-C-4-505-XX
			3000 K	8210 lm	114 lm/W		•				2041-C-4-902-XX
			4000 K	8410 lm	116 lm/W		•				2041-C-4-905-XX
			2700 K	7830 lm	108 lm/W			•			2041-C-5-505-XX
			3000 K	8210 lm	114 lm/W			•			2041-C-5-902-XX
			4000 K	8410 lm	116 lm/W			•			2041-C-5-905-XX
			2700 K	7830 lm	108 lm/W				•		2041-C-A-505-XX
			3000 K	8210 lm	114 lm/W				•		2041-C-A-902-XX
			4000 K	8410 lm	116 lm/W				•		2041-C-A-905-XX
	72 W	52°	2700 K	7300 lm	101 lm/W	•					2041-D-3-505-XX
			3000 K	7650 lm	106 lm/W	•					2041-D-3-902-XX
			4000 K	7840 lm	108 lm/W	•					2041-D-3-905-XX
			2700 K	7300 lm	101 lm/W		•				2041-D-4-505-XX
			3000 K	7650 lm	106 lm/W		•				2041-D-4-902-XX
			4000 K	7840 lm	108 lm/W		•				2041-D-4-905-XX
			2700 K	7300 lm	101 lm/W			•			2041-D-5-505-XX
			3000 K	7650 lm	106 lm/W			•			2041-D-5-902-XX
			4000 K	7840 lm	108 lm/W			•			2041-D-5-905-XX
			2700 K	7300 lm	101 lm/W				•		2041-D-A-505-XX
			3000 K	7650 lm	106 lm/W				•		2041-D-A-902-XX
			4000 K	7840 lm	108 lm/W				•		2041-D-A-905-XX
	76 W	15°	2700 K	8260 lm	108 lm/W	•					2041-A-3-710-XX
			3000 K	8540 lm	112 lm/W	•					2041-A-3-719-XX
			4000 K	8970 lm	118 lm/W	•					2041-A-3-720-XX
			2700 K	8260 lm	108 lm/W		•				2041-A-4-710-XX
			3000 K	8540 lm	112 lm/W		•				2041-A-4-719-XX
			4000 K	8970 lm	118 lm/W		•				2041-A-4-720-XX
			2700 K	8260 lm	108 lm/W			•			2041-A-5-710-XX
			3000 K	8540 lm	112 lm/W			•			2041-A-5-719-XX
			4000 K	8970 lm	118 lm/W			•			2041-A-5-720-XX
			2700 K	8260 lm	108 lm/W				•		2041-A-A-710-XX
			3000 K	8540 lm	112 lm/W				•		2041-A-A-719-XX
			4000 K	8970 lm	118 lm/W				•		2041-A-A-720-XX
 Mid Power	38 W	90°	3000 K	5330 lm	140 lm/W	•					2041-E-3-668-XX
			4000 K	5610 lm	147 lm/W	•					2041-E-3-669-XX
			3000 K	5330 lm	140 lm/W		•				2041-E-4-668-XX
			4000 K	5610 lm	147 lm/W		•				2041-E-4-669-XX
			3000 K	5330 lm	140 lm/W			•			2041-E-5-668-XX
			4000 K	5610 lm	147 lm/W			•			2041-E-5-669-XX
			3000 K	5330 lm	140 lm/W				•		2041-E-A-668-XX
			4000 K	5610 lm	147 lm/W				•		2041-E-A-669-XX
	38 W	T1	3000 K	4970 lm	130 lm/W	•					2041-U-3-668-XX
			4000 K	5230 lm	137 lm/W	•					2041-U-3-669-XX
			3000 K	4970 lm	130 lm/W		•				2041-U-4-668-XX
			4000 K	5230 lm	137 lm/W		•				2041-U-4-669-XX
			3000 K	4970 lm	130 lm/W			•			2041-U-5-668-XX
			4000 K	5230 lm	137 lm/W			•			2041-U-5-669-XX
			3000 K	4970 lm	130 lm/W				•		2041-U-A-668-XX
			4000 K	5230 lm	137 lm/W				•		2041-U-A-669-XX
	38 W	T2	3000 K	5120 lm	134 lm/W	•					2041-I-3-668-XX
			4000 K	5390 lm	141 lm/W	•					2041-I-3-669-XX
			3000 K	5120 lm	134 lm/W		•				2041-I-4-668-XX
			4000 K	5390 lm	141 lm/W		•				2041-I-4-669-XX
			3000 K	5120 lm	134 lm/W			•			2041-I-5-668-XX
			4000 K	5390 lm	141 lm/W			•			2041-I-5-669-XX

SPACE

Medium SPACE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	1-10V	DALI	CASAMBI	REMOTE	
OD-2041  Mid Power	38 W	T2	3000 K	5120 lm	134 lm/W				•		2041-I-A-668-XX
			4000 K	5390 lm	141 lm/W				•		2041-I-A-669-XX
	38 W	T3	3000 K	4600 lm	121 lm/W	•					2041-J-3-668-XX
			4000 K	4840 lm	127 lm/W	•					2041-J-3-669-XX
			3000 K	4600 lm	121 lm/W		•				2041-J-4-668-XX
			4000 K	4840 lm	127 lm/W		•				2041-J-4-669-XX
			3000 K	4600 lm	121 lm/W			•			2041-J-5-668-XX
			4000 K	4840 lm	127 lm/W			•			2041-J-5-669-XX
			3000 K	4600 lm	121 lm/W				•		2041-J-A-668-XX
			4000 K	4840 lm	127 lm/W				•		2041-J-A-669-XX
	52 W	90°	3000 K	7280 lm	140 lm/W	•					2041-E-3-666-XX
			4000 K	7680 lm	147 lm/W	•					2041-E-3-667-XX
			3000 K	7280 lm	140 lm/W		•				2041-E-4-666-XX
			4000 K	7680 lm	147 lm/W		•				2041-E-4-667-XX
			3000 K	7280 lm	140 lm/W			•			2041-E-5-666-XX
			4000 K	7680 lm	147 lm/W			•			2041-E-5-667-XX
			3000 K	7280 lm	140 lm/W				•		2041-E-A-666-XX
			4000 K	7680 lm	147 lm/W				•		2041-E-A-667-XX
	52 W	T1	3000 K	6790 lm	130 lm/W	•					2041-U-3-666-XX
			4000 K	7160 lm	137 lm/W	•					2041-U-3-667-XX
			3000 K	6790 lm	130 lm/W		•				2041-U-4-666-XX
			4000 K	7160 lm	137 lm/W		•				2041-U-4-667-XX
			3000 K	6790 lm	130 lm/W			•			2041-U-5-666-XX
			4000 K	7160 lm	137 lm/W			•			2041-U-5-667-XX
			3000 K	6790 lm	130 lm/W				•		2041-U-A-666-XX
			4000 K	7160 lm	137 lm/W				•		2041-U-A-667-XX
	52 W	T2	3000 K	7000 lm	134 lm/W	•					2041-I-3-666-XX
			4000 K	7380 lm	141 lm/W	•					2041-I-3-667-XX
			3000 K	7000 lm	134 lm/W		•				2041-I-4-666-XX
			4000 K	7380 lm	141 lm/W		•				2041-I-4-667-XX
			3000 K	7000 lm	134 lm/W			•			2041-I-5-666-XX
			4000 K	7380 lm	141 lm/W			•			2041-I-5-667-XX
			3000 K	7000 lm	134 lm/W				•		2041-I-A-666-XX
			4000 K	7380 lm	141 lm/W				•		2041-I-A-667-XX
	52 W	T3	3000 K	6290 lm	120 lm/W	•					2041-J-3-666-XX
			4000 K	6630 lm	127 lm/W	•					2041-J-3-667-XX
			3000 K	6290 lm	120 lm/W		•				2041-J-4-666-XX
			4000 K	6630 lm	127 lm/W		•				2041-J-4-667-XX
			3000 K	6290 lm	120 lm/W			•			2041-J-5-666-XX
			4000 K	6630 lm	127 lm/W			•			2041-J-5-667-XX
			3000 K	6290 lm	120 lm/W				•		2041-J-A-666-XX
			4000 K	6630 lm	127 lm/W				•		2041-J-A-667-XX
 High Power	47 W	10°	3000 K	3430 lm	72 lm/W	•					2041-4-3-397-XX
			3000 K	3430 lm	72 lm/W		•				2041-4-4-397-XX
			3000 K	3430 lm	72 lm/W			•			2041-4-5-397-XX
			3000 K	3430 lm	72 lm/W				•		2041-4-A-397-XX
	50 W	12°	2700 K	4500 lm	90 lm/W	•					2041-A-3-393-XX
			3000 K	4500 lm	90 lm/W	•					2041-A-3-394-XX
			4000 K	4800 lm	96 lm/W	•					2041-A-3-395-XX
			2700 K	4500 lm	90 lm/W		•				2041-A-4-393-XX
			3000 K	4500 lm	90 lm/W		•				2041-A-4-394-XX
			4000 K	4800 lm	96 lm/W		•				2041-A-4-395-XX
			2700 K	4500 lm	90 lm/W			•			2041-A-5-393-XX
			3000 K	4500 lm	90 lm/W			•			2041-A-5-394-XX
			4000 K	4800 lm	96 lm/W			•			2041-A-5-395-XX
			2700 K	4500 lm	90 lm/W				•		2041-A-A-393-XX
			3000 K	4500 lm	90 lm/W				•		2041-A-A-394-XX
			4000 K	4800 lm	96 lm/W				•		2041-A-A-395-XX
	50 W	29°	2700 K	3990 lm	79 lm/W	•					2041-B-3-393-XX
			3000 K	3990 lm	79 lm/W	•					2041-B-3-394-XX
			4000 K	4260 lm	85 lm/W	•					2041-B-3-395-XX
			2700 K	3990 lm	79 lm/W		•				2041-B-4-393-XX
			3000 K	3990 lm	79 lm/W		•				2041-B-4-394-XX
			4000 K	4260 lm	85 lm/W		•				2041-B-4-395-XX
			2700 K	3990 lm	79 lm/W			•			2041-B-5-393-XX
			3000 K	3990 lm	79 lm/W			•			2041-B-5-394-XX
			4000 K	4260 lm	85 lm/W			•			2041-B-5-395-XX
			2700 K	3990 lm	79 lm/W				•		2041-B-A-393-XX
			3000 K	3990 lm	79 lm/W				•		2041-B-A-394-XX
			4000 K	4260 lm	85 lm/W				•		2041-B-A-395-XX
	50 W	40°	2700 K	4160 lm	83 lm/W	•					2041-C-3-393-XX
			3000 K	4160 lm	83 lm/W	•					2041-C-3-394-XX
			4000 K	4440 lm	88 lm/W	•					2041-C-3-395-XX
			2700 K	4160 lm	83 lm/W		•				2041-C-4-393-XX
			3000 K	4160 lm	83 lm/W		•				2041-C-4-394-XX
			4000 K	4440 lm	88 lm/W		•				2041-C-4-395-XX
			2700 K	4160 lm	83 lm/W			•			2041-C-5-393-XX
			3000 K	4160 lm	83 lm/W			•			2041-C-5-394-XX
			4000 K	4440 lm	88 lm/W			•			2041-C-5-395-XX
			2700 K	4160 lm	83 lm/W				•		2041-C-A-393-XX
			3000 K	4160 lm	83 lm/W				•		2041-C-A-394-XX
			4000 K	4440 lm	88 lm/W				•		2041-C-A-395-XX

Medium SPACE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	1-10V	DALI	CASAMBI	REMOTE	
OD-2041  High Power	50 W	44°/15°	2700 K	4050 lm	81 lm/W	•					2041-H-3-393-XX
			3000 K	4050 lm	81 lm/W	•					2041-H-3-394-XX
			4000 K	4320 lm	86 lm/W	•					2041-H-3-395-XX
			2700 K	4050 lm	81 lm/W		•				2041-H-4-393-XX
			3000 K	4050 lm	81 lm/W		•				2041-H-4-394-XX
			4000 K	4320 lm	86 lm/W		•				2041-H-4-395-XX
			2700 K	4050 lm	81 lm/W			•			2041-H-5-393-XX
			3000 K	4050 lm	81 lm/W			•			2041-H-5-394-XX
			4000 K	4320 lm	86 lm/W			•			2041-H-5-395-XX
			2700 K	4050 lm	81 lm/W				•		2041-H-A-393-XX
			3000 K	4050 lm	81 lm/W				•		2041-H-A-394-XX
			4000 K	4320 lm	86 lm/W				•		2041-H-A-395-XX
	50 W	15°/44°	2700 K	4050 lm	81 lm/W	•					2041-N-3-393-XX
			3000 K	4050 lm	81 lm/W	•					2041-N-3-394-XX
			4000 K	4320 lm	86 lm/W	•					2041-N-3-395-XX
			2700 K	4050 lm	81 lm/W		•				2041-N-4-393-XX
			3000 K	4050 lm	81 lm/W		•				2041-N-4-394-XX
			4000 K	4320 lm	86 lm/W		•				2041-N-4-395-XX
			2700 K	4050 lm	81 lm/W			•			2041-N-5-393-XX
			3000 K	4050 lm	81 lm/W			•			2041-N-5-394-XX
			4000 K	4320 lm	86 lm/W			•			2041-N-5-395-XX
			2700 K	4050 lm	81 lm/W				•		2041-N-A-393-XX
			3000 K	4050 lm	81 lm/W				•		2041-N-A-394-XX
			4000 K	4320 lm	86 lm/W				•		2041-N-A-395-XX
	63 W	10°	3000 K	4150 lm	65 lm/W	•					2041-4-3-391-XX
			3000 K	4150 lm	65 lm/W		•				2041-4-4-391-XX
			3000 K	4150 lm	65 lm/W			•			2041-4-5-391-XX
			3000 K	4150 lm	65 lm/W				•		2041-4-A-391-XX
	73 W	12°	2700 K	6450 lm	88 lm/W	•					2041-A-3-387-XX
			3000 K	6450 lm	88 lm/W	•					2041-A-3-388-XX
			4000 K	6880 lm	94 lm/W	•					2041-A-3-389-XX
			2700 K	6450 lm	88 lm/W		•				2041-A-4-387-XX
			3000 K	6450 lm	88 lm/W		•				2041-A-4-388-XX
			4000 K	6880 lm	94 lm/W		•				2041-A-4-389-XX
			2700 K	6450 lm	88 lm/W			•			2041-A-5-387-XX
			3000 K	6450 lm	88 lm/W			•			2041-A-5-388-XX
			4000 K	6880 lm	94 lm/W			•			2041-A-5-389-XX
			2700 K	6450 lm	88 lm/W				•		2041-A-A-387-XX
			3000 K	6450 lm	88 lm/W				•		2041-A-A-388-XX
			4000 K	6880 lm	94 lm/W				•		2041-A-A-389-XX
	73 W	29°	2700 K	5730 lm	78 lm/W	•					2041-B-3-387-XX
			3000 K	5730 lm	78 lm/W	•					2041-B-3-388-XX
			4000 K	6110 lm	83 lm/W	•					2041-B-3-389-XX
			2700 K	5730 lm	78 lm/W		•				2041-B-4-387-XX
			3000 K	5730 lm	78 lm/W		•				2041-B-4-388-XX
			4000 K	6110 lm	83 lm/W		•				2041-B-4-389-XX
			2700 K	5730 lm	78 lm/W			•			2041-B-5-387-XX
			3000 K	5730 lm	78 lm/W			•			2041-B-5-388-XX
			4000 K	6110 lm	83 lm/W			•			2041-B-5-389-XX
			2700 K	5730 lm	78 lm/W				•		2041-B-A-387-XX
			3000 K	5730 lm	78 lm/W				•		2041-B-A-388-XX
			4000 K	6110 lm	83 lm/W				•		2041-B-A-389-XX
	73 W	40°	2700 K	5970 lm	81 lm/W	•					2041-C-3-387-XX
			3000 K	5970 lm	81 lm/W	•					2041-C-3-388-XX
			4000 K	6370 lm	87 lm/W	•					2041-C-3-389-XX
			2700 K	5970 lm	81 lm/W		•				2041-C-4-387-XX
			3000 K	5970 lm	81 lm/W		•				2041-C-4-388-XX
			4000 K	6370 lm	87 lm/W		•				2041-C-4-389-XX
			2700 K	5970 lm	81 lm/W			•			2041-C-5-387-XX
			3000 K	5970 lm	81 lm/W			•			2041-C-5-388-XX
			4000 K	6370 lm	87 lm/W			•			2041-C-5-389-XX
			2700 K	5970 lm	81 lm/W				•		2041-C-A-387-XX
			3000 K	5970 lm	81 lm/W				•		2041-C-A-388-XX
			4000 K	6370 lm	87 lm/W				•		2041-C-A-389-XX
	73 W	44°/15°	2700 K	5810 lm	79 lm/W	•					2041-H-3-387-XX
			3000 K	5810 lm	79 lm/W	•					2041-H-3-388-XX
			4000 K	6190 lm	84 lm/W	•					2041-H-3-389-XX
			2700 K	5810 lm	79 lm/W		•				2041-H-4-387-XX
			3000 K	5810 lm	79 lm/W		•				2041-H-4-388-XX
			4000 K	6190 lm	84 lm/W		•				2041-H-4-389-XX
			2700 K	5810 lm	79 lm/W			•			2041-H-5-387-XX
			3000 K	5810 lm	79 lm/W			•			2041-H-5-388-XX
			4000 K	6190 lm	84 lm/W			•			2041-H-5-389-XX
			2700 K	5810 lm	79 lm/W				•		2041-H-A-387-XX
			3000 K	5810 lm	79 lm/W				•		2041-H-A-388-XX
			4000 K	6190 lm	84 lm/W				•		2041-H-A-389-XX
	73 W	15°/44°	2700 K	5810 lm	79 lm/W	•					2041-N-3-387-XX
			3000 K	5810 lm	79 lm/W	•					2041-N-3-388-XX
			4000 K	6190 lm	84 lm/W	•					2041-N-3-389-XX
			2700 K	5810 lm	79 lm/W		•				2041-N-4-387-XX
			3000 K	5810 lm	79 lm/W		•				2041-N-4-388-XX
			4000 K	6190 lm	84 lm/W		•				2041-N-4-389-XX

SPACE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	1-10V	DALI	CASAMBI	REMOTE	
Medium SPACE	OD-2041  High Power	73 W	15°/44°	2700 K	5810 lm	79 lm/W			•			2041-N-5-387-XX
				3000 K	5810 lm	79 lm/W			•			2041-N-5-388-XX
				4000 K	6190 lm	84 lm/W			•			2041-N-5-389-XX
				2700 K	5810 lm	79 lm/W				•		2041-N-A-387-XX
				3000 K	5810 lm	79 lm/W				•		2041-N-A-388-XX
				4000 K	6190 lm	84 lm/W				•		2041-N-A-389-XX



Typical Application



ATOM

- CEILING RECESSED
- INGROUND
- UNDERWATER

CbA Content by Application

CbF Content by Family



ATOM is a versatile, ground-recessed indicator and floodlight, meticulously designed for both above-water and underwater applications. Crafted with a CNC-lathed stainless steel body, it delivers a blend of sophisticated aesthetics and exceptional durability, making it a perfect choice for harsh environments.

Built to the highest standards, **ATOM** features advanced LED technology, with chips and lenses sourced from world-renowned manufacturers, ensuring precise light distribution and long-lasting performance. Its compact design makes it an ideal solution for subtle illumination in underwater installations, architectural accents, or pathway lighting.

The GFR polymer recess kit enhances the luminaire's resilience, enabling secure installation even in extreme conditions. For added convenience, **ATOM** is supplied with a factory-fitted, pre-wired cable, ensuring a quick and hassle-free setup.

To ensure longevity and reliability, the integrated anti-humidity kit effectively eliminates condensation within the housing, protecting internal components and extending the luminaire's operational lifespan. For underwater installations or high-moisture environments, an optional

IP68 connector is recommended, providing a watertight seal and trouble-free operation.
With its combination of precision engineering, high-performance components, and versatile applications, **ATOM** is the ideal choice for environments requiring durable and stylish lighting solutions, both above and below water.

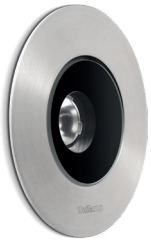




www.unilamp.co.th/en/p/atom









Specification

- Designed, manufactured and tested according to IEC 60598
- Marine grade 316 stainless steel body and screws.
- GFR polymer recess housing.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Remote driver – constant current / constant voltage.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.
- For ground recess application, the water drainage system must be tested to ensure that it is working sufficiency and efficiency.

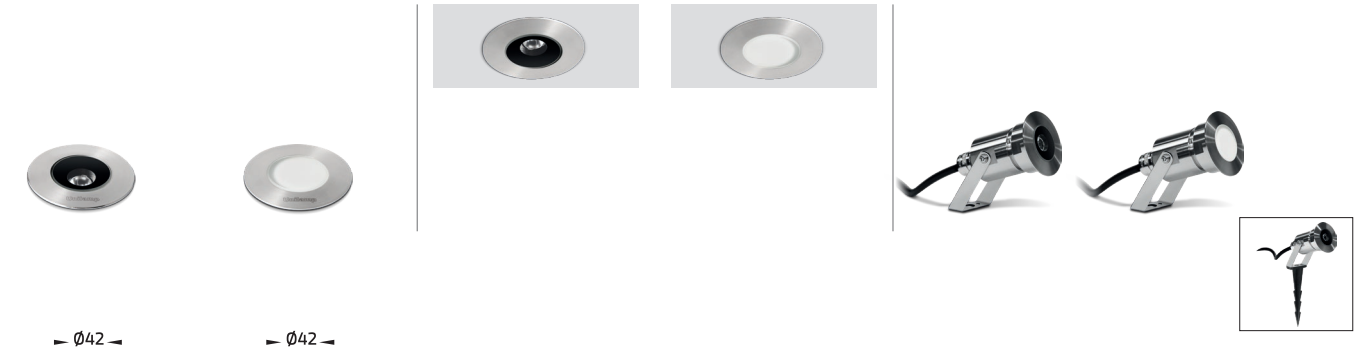


The Tara Chaengwattana, Bangkok – THAILAND

ATOM

IK 10/07 | IP68 | CRI >80 | 3 SDCM | UniBlock

ATOM – CC / CV



OD-9090 [CC] | OD-9080 [CV] | OD-7390 [CC] | OD-7380 [CV] | OD-5980 [CC] | OD-5981 [CV]

ATOM

Application Type : Inground
Subgroup : Up light

ATOM – CC / 9090
ATOM – CV / 9080
Luminaire Performance
8 – 140 lm
2 – 2.3 W
3 – 70 lm/W
Beam Options
Narrow, Medium, Wide, Frosted
Color Temperature
2700K/ 3000K/ 4000K/ Blue
Controller
Remote
Input Options
700mA, 2.98Vdc, Uin max 50Vdc
12Vdc/24Vdc

ATOM

Application Type : Ceiling recessed
Subgroup : General ceiling light / Directed ceiling light

ATOM – CC / 7390
ATOM – CV / 7380
Luminaire Performance
59 – 140 lm
2 – 2.1 W
28 – 70 lm/W
Beam Options
Medium, Frosted
Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Options
700mA, 2.98Vdc, Uin max 50Vdc
12Vdc/24Vdc

ATOM

Application Type : Underwater
Subgroup : Projector

ATOM – CC / 5980
ATOM – CV / 5981
Luminaire Performance
59 – 140 lm
2 – 2.1 W
28 – 70 lm/W
Beam Options
Medium, Wide, Elliptical H
Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Options
700mA, 2.98Vdc, Uin max 50Vdc
12Vdc/24Vdc

Accessories

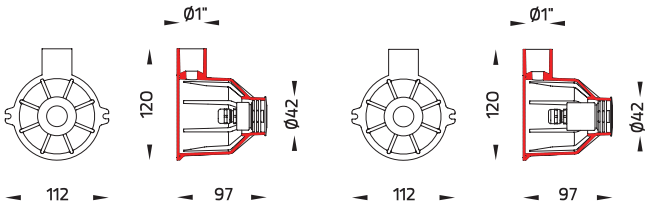
Softening filter | Tree strap | Distribution box | CC Driver | CV Driver | IP68 Connector

IK 10/07 | IP68 | LED | CRI >80 | 3 SDCM | UniBlock

ATOM – CC / CV







OD-7481
[CC]

OD-7480
[CV]

ATOM

Application Type : Underwater
Subgroup : Wall recessed

ATOM – CC / 7481	
ATOM – CV / 7480	
Luminaire Performance	
	59 – 190 lm
	2 – 3.3 W
	28 – 70 lm/W
Beam Options	
	
Color Temperature	
	2700K/ 3000K/ 4000K
Controller	
	Remote
Input Options	
	700mA, 2.84Vdc, Uin max 50Vdc
	700mA, 2.98Vdc, Uin max 50Vdc
	12Vdc/24Vdc

Accessories


Softening filter


Distribution box


CC Driver


CV Driver


IP68
Connector

ATOM

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
							REMOTE	
ATOM – CC	OD-5980 	2 W	15°	3000 K	140 lm	70 lm/W	•	5980-A-2-469-91
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	5980-O-2-525-91
				4000 K	59 lm	28 lm/W	•	5980-O-2-899-91
				3000 K	59 lm	28 lm/W	•	5980-O-2-989-91
			28°	2700 K	120 lm	57 lm/W	•	5980-B-2-525-91
				4000 K	120 lm	57 lm/W	•	5980-B-2-899-91
				3000 K	120 lm	57 lm/W	•	5980-B-2-989-91
			37°	3000 K	130 lm	61 lm/W	•	5980-C-2-989-91
			47°	2700 K	130 lm	61 lm/W	•	5980-D-2-525-91
				4000 K	130 lm	61 lm/W	•	5980-D-2-899-91
				3000 K	130 lm	61 lm/W	•	5980-D-2-989-91
			46°/27°	2700 K	110 lm	52 lm/W	•	5980-H-2-525-91
				4000 K	110 lm	52 lm/W	•	5980-H-2-899-91
				3000 K	110 lm	52 lm/W	•	5980-H-2-989-91
	OD-7390 	2 W	15°	3000 K	140 lm	70 lm/W	•	7390-A-2-469-91
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	7390-O-2-525-91
				3000 K	59 lm	28 lm/W	•	7390-O-2-989-91
	OD-7481 	2 W	15°	3000 K	140 lm	70 lm/W	•	7481-A-2-469-91
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	7481-O-2-525-91
				4000 K	59 lm	28 lm/W	•	7481-O-2-899-91
				3000 K	59 lm	28 lm/W	•	7481-O-2-989-91
			28°	2700 K	120 lm	57 lm/W	•	7481-B-2-525-91
				4000 K	120 lm	57 lm/W	•	7481-B-2-899-91
				3000 K	120 lm	57 lm/W	•	7481-B-2-989-91
			37°	2700 K	130 lm	61 lm/W	•	7481-C-2-525-91
				3000 K	130 lm	61 lm/W	•	7481-C-2-989-91
			47°	2700 K	130 lm	61 lm/W	•	7481-D-2-525-91
				4000 K	130 lm	61 lm/W	•	7481-D-2-899-91
				3000 K	130 lm	61 lm/W	•	7481-D-2-989-91
			46°/27°	2700 K	110 lm	52 lm/W	•	7481-H-2-525-91
				4000 K	110 lm	52 lm/W	•	7481-H-2-899-91
				3000 K	110 lm	52 lm/W	•	7481-H-2-989-91
	OD-9090 	2 W	15°	3000 K	140 lm	70 lm/W	•	9090-A-2-469-91
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	9090-O-2-525-91
				4000 K	59 lm	28 lm/W	•	9090-O-2-899-91
				3000 K	59 lm	28 lm/W	•	9090-O-2-989-91
			28°	2700 K	120 lm	57 lm/W	•	9090-B-2-525-91
				4000 K	120 lm	57 lm/W	•	9090-B-2-899-91
				3000 K	120 lm	57 lm/W	•	9090-B-2-989-91
			47°	2700 K	130 lm	61 lm/W	•	9090-D-2-525-91
				4000 K	130 lm	61 lm/W	•	9090-D-2-899-91
				3000 K	130 lm	61 lm/W	•	9090-D-2-989-91
			46°/27°	2700 K	110 lm	52 lm/W	•	9090-H-2-525-91
				4000 K	110 lm	52 lm/W	•	9090-H-2-899-91
				3000 K	110 lm	52 lm/W	•	9090-H-2-989-91
		2.3 W	N/A	Blue	8 lm	3 lm/W	•	9090-O-2-992-91
ATOM – CV	OD-5981 	2 W	15°	3000 K	140 lm	70 lm/W	•	5981-A-2-470-91
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	5981-O-2-525-91
				4000 K	59 lm	28 lm/W	•	5981-O-2-899-91
				3000 K	59 lm	28 lm/W	•	5981-O-2-989-91
			28°	2700 K	120 lm	57 lm/W	•	5981-B-2-525-91
				4000 K	120 lm	57 lm/W	•	5981-B-2-899-91
				3000 K	120 lm	57 lm/W	•	5981-B-2-989-91
			47°	2700 K	130 lm	61 lm/W	•	5981-D-2-525-91
				4000 K	130 lm	61 lm/W	•	5981-D-2-899-91
				3000 K	130 lm	61 lm/W	•	5981-D-2-989-91
			46°/27°	2700 K	110 lm	52 lm/W	•	5981-H-2-525-91
				4000 K	110 lm	52 lm/W	•	5981-H-2-899-91
				3000 K	110 lm	52 lm/W	•	5981-H-2-989-91
	OD-7380 	2.1 W	N/A	4000 K	59 lm	28 lm/W	•	7380-O-2-899-91
				3000 K	59 lm	28 lm/W	•	7380-O-2-989-91
	OD-7480 	2 W	15°	3000 K	140 lm	70 lm/W	•	7480-A-2-470-91
		3.3 W	N/A	2700 K	100 lm	30 lm/W	•	7480-O-2-525-91
				4000 K	100 lm	30 lm/W	•	7480-O-2-899-91
				3000 K	100 lm	30 lm/W	•	7480-O-2-989-91
			28°	2700 K	170 lm	51 lm/W	•	7480-B-2-525-91
				4000 K	180 lm	54 lm/W	•	7480-B-2-899-91
				3000 K	170 lm	51 lm/W	•	7480-B-2-989-91
			37°	3000 K	180 lm	54 lm/W	•	7480-C-2-989-91

**Please contact sales team for special request.*

ATOM – CC

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
						REMOTE	
OD-7480	3.3 W	47°	2700 K	180 lm	54 lm/W	•	7480-D-2-525-91
			4000 K	190 lm	57 lm/W	•	7480-D-2-899-91
			3000 K	180 lm	54 lm/W	•	7480-D-2-989-91
		46°/27°	2700 K	150 lm	45 lm/W	•	7480-H-2-525-91
			4000 K	160 lm	48 lm/W	•	7480-H-2-899-91
			3000 K	150 lm	45 lm/W	•	7480-H-2-989-91
OD-9080	2 W	15°	3000 K	140 lm	70 lm/W	•	9080-A-2-470-91
	2.1 W	N/A	2700 K	59 lm	28 lm/W	•	9080-O-2-525-91
			4000 K	59 lm	28 lm/W	•	9080-O-2-899-91
			3000 K	59 lm	28 lm/W	•	9080-O-2-989-91
		28°	2700 K	120 lm	57 lm/W	•	9080-B-2-525-91
			4000 K	120 lm	57 lm/W	•	9080-B-2-899-91
			3000 K	120 lm	57 lm/W	•	9080-B-2-989-91
		37°	3000 K	130 lm	61 lm/W	•	9080-C-2-989-91
	2.1 W	47°	2700 K	130 lm	61 lm/W	•	9080-D-2-525-91
			4000 K	130 lm	61 lm/W	•	9080-D-2-899-91
			3000 K	130 lm	61 lm/W	•	9080-D-2-989-91
		46°/27°	2700 K	110 lm	52 lm/W	•	9080-H-2-525-91
			4000 K	110 lm	52 lm/W	•	9080-H-2-899-91
			3000 K	110 lm	52 lm/W	•	9080-H-2-989-91



Courtyard by Marriott, Aravali Resort, NCR, Delhi – INDIA

VOLGA



CbA Content by Application

CbF Content by Family

VOLGA is a versatile family of robust marine-grade stainless steel luminaires engineered for both underwater and off-water applications. Designed for ground mounting and wall-recessed installation, **VOLGA** is crafted to meet the rigorous demands of challenging environments. Its high-power LED light source is available in multiple color temperatures, offering flexibility for diverse design requirements.

Equipped with high-quality optical lenses, **VOLGA** provides a range of precise beam options, from ultra-narrow to wide and asymmetric light distributions. This makes it ideal for illuminating swimming pools, decorative pools, fountains, narrow columns, and other architectural features. Its versatility ensures seamless integration into various settings, delivering superior visual impact and functionality.

The luminaire comes pre-wired with durable underwater cables, an anti-humidity kit, and is fully sealed during production to ensure reliability in even the harshest conditions. For underwater models, constant submersion is required to prevent overheating, while the inground and wall-recessed versions are optimized for off-water operation, expanding the product's usability.

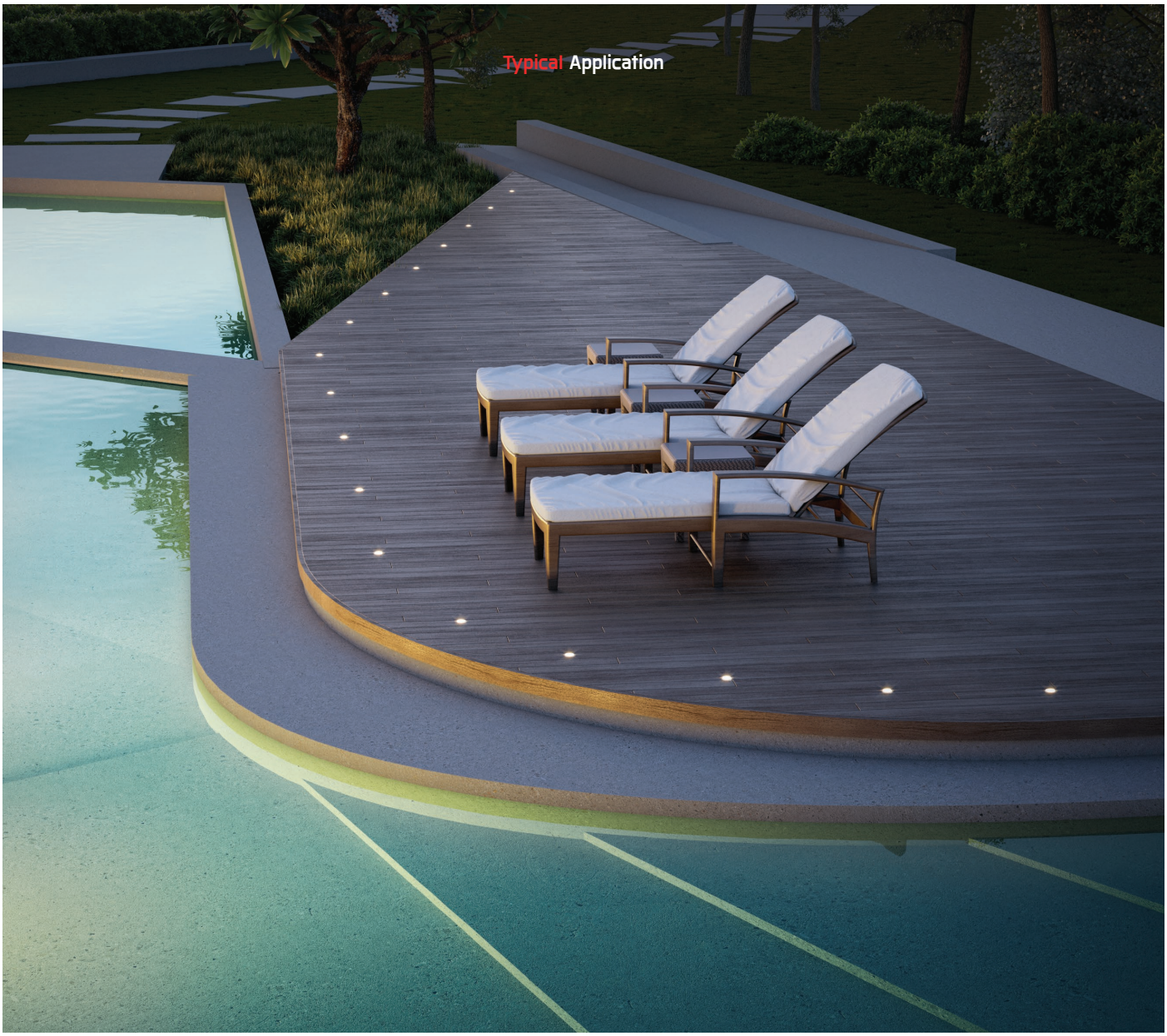
Crafted from marine-grade 316 stainless steel, **VOLGA** guarantees long-lasting corrosion resistance, maintaining its sleek appearance over time. This durability, combined with its elegant design and performance, makes it a standout choice for demanding lighting projects.

To achieve the best results, careful consideration of luminaire layout during the design and planning phases is essential. Installation must be carried out in accordance with national safety regulations to ensure optimal performance and safety. **VOLGA** embodies the perfect blend of durability, functionality, and aesthetic appeal, making it a premier choice for underwater and architectural lighting solutions.

www.unilamp.co.th/en/p/volga

Specification

- Designed, manufactured and tested according to IEC 60598.
- Marine grade 316 stainless steel body and screws.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Remote driver – constant current (available separately).
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.
- To avoid over-heating, this luminaire must be used under water only.







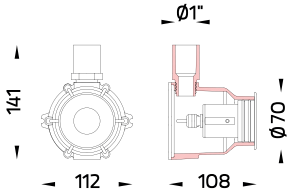



VOLGA

IP68 | LED | 3 SDCM | CRI >80 | UniBlock

VOLGA – CV / CC





VOLGA

Application Type : Underwater

Subgroup : Wall recessed

VOLGA – CV / 7418
VOLGA – CC / 7419
Luminaire Performance
35 – 430 lm
2.2 – 5.8 W
6 – 90 lm/W
Beam Options

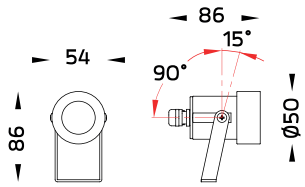
Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Voltage
24Vdc
500mA, 11.55Vdc, Uin max 50Vdc
700mA, 3.04Vdc, Uin max 50Vdc
1200mA, 3.17Vdc, Uin max 50Vdc

Accessories	
 Honey comb louver	 Softening filter
 CV Driver	 CC Driver
 IP68 Connector	

IP68 | LED | 3 SDCM | CRI >80 | UniBlock

VOLGA – CV / CC





VOLGA

Application Type : Underwater

Subgroup : Projector

VOLGA – CV / 7430
VOLGA – CC / 7431
Luminaire Performance
35 – 430 lm
2.2 – 5.8 W
6 – 90 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Voltage
24Vdc
500mA, 11.55Vdc, Uin max 50Vdc
700mA, 3.04Vdc, Uin max 50Vdc
1200mA, 3.17Vdc, Uin max 50Vdc

Accessories

 Honey comb louver

 Softening filter

 CV Driver

 CC Driver

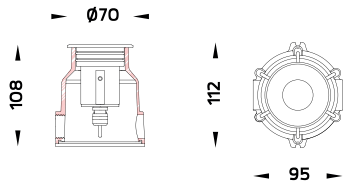
 IP68 Connector

VOLGA

IP68 | 3 SDCM | CRI >80 | UniBlock

VOLGA – CV / CC





VOLGA

Application Type : Inground

Subgroup : Up light

VOLGA – CV / 9007
VOLGA – CC / 9008
Luminaire Performance
35 – 340 lm
2.2 – 3.9 W
10 – 90 lm/W
Beam Options

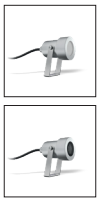
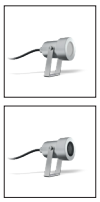
Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Voltage
24Vdc
700mA, 3.04Vdc, Uin max 50Vdc
1200mA, 3.17Vdc, Uin max 50Vdc

Accessories	
 Honey comb louver	 Softening filter
 CV Driver	 CC Driver
 IP68 Connector	

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
							REMOTE	
VOLGA – CV	OD-7418 	2.2 W	5°	3000 K	70 lm	31 lm/W	•	7418-4-2-361-91
		3.3 W	10°	2700 K	280 lm	84 lm/W	•	7418-A-2-429-91
				3000 K	280 lm	84 lm/W	•	7418-A-2-430-91
				4000 K	290 lm	87 lm/W	•	7418-A-2-431-91
			30°	2700 K	270 lm	81 lm/W	•	7418-6-2-429-91
				3000 K	270 lm	81 lm/W	•	7418-6-2-430-91
				4000 K	280 lm	84 lm/W	•	7418-6-2-431-91
			43°	2700 K	290 lm	87 lm/W	•	7418-C-2-429-91
				3000 K	290 lm	87 lm/W	•	7418-C-2-430-91
				4000 K	300 lm	90 lm/W	•	7418-C-2-431-91
		3.3 W	Asymmetric	2700 K	150 lm	45 lm/W	•	7418-U-2-429-91
				3000 K	150 lm	45 lm/W	•	7418-U-2-430-91
				4000 K	160 lm	48 lm/W	•	7418-U-2-431-91
			40°/20°	2700 K	270 lm	81 lm/W	•	7418-H-2-429-91
				3000 K	270 lm	81 lm/W	•	7418-H-2-430-91
				4000 K	280 lm	84 lm/W	•	7418-H-2-431-91
			N/A	2700 K	35 lm	10 lm/W	•	7418-O-2-429-91
				3000 K	35 lm	10 lm/W	•	7418-O-2-430-91
				4000 K	40 lm	12 lm/W	•	7418-O-2-431-91
		5.8 W	18°	2700 K	360 lm	62 lm/W	•	7418-B-2-372-91
				3000 K	390 lm	67 lm/W	•	7418-B-2-373-91
				4000 K	420 lm	72 lm/W	•	7418-B-2-374-91
			43°	2700 K	370 lm	63 lm/W	•	7418-C-2-372-91
				3000 K	400 lm	68 lm/W	•	7418-C-2-373-91
				4000 K	430 lm	74 lm/W	•	7418-C-2-374-91
		5.8 W	Asymmetric	2700 K	190 lm	32 lm/W	•	7418-U-2-372-91
				3000 K	210 lm	36 lm/W	•	7418-U-2-373-91
				4000 K	220 lm	37 lm/W	•	7418-U-2-374-91
			40°/20°	2700 K	330 lm	56 lm/W	•	7418-H-2-372-91
				3000 K	360 lm	62 lm/W	•	7418-H-2-373-91
				4000 K	390 lm	67 lm/W	•	7418-H-2-374-91
			N/A	2700 K	40 lm	6 lm/W	•	7418-O-2-372-91
				3000 K	50 lm	8 lm/W	•	7418-O-2-373-91
				4000 K	50 lm	8 lm/W	•	7418-O-2-374-91
VOLGA – CC	OD-7419 	2.2 W	5°	3000 K	70 lm	31 lm/W	•	7419-4-2-355-91
		3.9 W	10°	2700 K	310 lm	79 lm/W	•	7419-A-2-561-91
				3000 K	310 lm	79 lm/W	•	7419-A-2-562-91
				4000 K	330 lm	84 lm/W	•	7419-A-2-563-91
			30°	2700 K	300 lm	76 lm/W	•	7419-6-2-561-91
				3000 K	300 lm	76 lm/W	•	7419-6-2-562-91
				4000 K	320 lm	82 lm/W	•	7419-6-2-563-91
			43°	2700 K	320 lm	82 lm/W	•	7419-C-2-561-91
				3000 K	320 lm	82 lm/W	•	7419-C-2-562-91
				4000 K	340 lm	87 lm/W	•	7419-C-2-563-91
		3.9 W	Asymmetric	2700 K	170 lm	43 lm/W	•	7419-U-2-561-91
				3000 K	170 lm	43 lm/W	•	7419-U-2-562-91
				4000 K	180 lm	46 lm/W	•	7419-U-2-563-91
			40°/20°	2700 K	300 lm	76 lm/W	•	7419-H-2-561-91
				3000 K	300 lm	76 lm/W	•	7419-H-2-562-91
				4000 K	320 lm	82 lm/W	•	7419-H-2-563-91
			N/A	2700 K	40 lm	10 lm/W	•	7419-O-2-561-91
				3000 K	40 lm	10 lm/W	•	7419-O-2-562-91
				4000 K	45 lm	11 lm/W	•	7419-O-2-563-91
		5.8 W	18°	2700 K	360 lm	62 lm/W	•	7419-B-2-366-91
				3000 K	390 lm	67 lm/W	•	7419-B-2-367-91
				4000 K	420 lm	72 lm/W	•	7419-B-2-368-91
			43°	2700 K	370 lm	63 lm/W	•	7419-C-2-366-91
				3000 K	400 lm	68 lm/W	•	7419-C-2-367-91
				4000 K	430 lm	74 lm/W	•	7419-C-2-368-91
		5.8 W	Asymmetric	2700 K	190 lm	32 lm/W	•	7419-U-2-366-91
				3000 K	210 lm	36 lm/W	•	7419-U-2-367-91
				4000 K	220 lm	37 lm/W	•	7419-U-2-368-91
			40°/20°	2700 K	330 lm	56 lm/W	•	7419-H-2-366-91
				3000 K	360 lm	62 lm/W	•	7419-H-2-367-91
				4000 K	390 lm	67 lm/W	•	7419-H-2-368-91
			N/A	2700 K	40 lm	6 lm/W	•	7419-O-2-366-91
				3000 K	50 lm	8 lm/W	•	7419-O-2-367-91
				4000 K	50 lm	8 lm/W	•	7419-O-2-368-91

**Please contact sales team for special request.*

VOLGA

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
							REMOTE	
VOLGA – CV	OD-7430 	2.2 W	5°	3000 K	70 lm	31 lm/W	•	7430-4-2-361-91
		3.3 W	10°	2700 K	280 lm	84 lm/W	•	7430-A-2-429-91
				3000 K	280 lm	84 lm/W	•	7430-A-2-430-91
				4000 K	290 lm	87 lm/W	•	7430-A-2-431-91
			30°	2700 K	270 lm	81 lm/W	•	7430-6-2-429-91
				3000 K	270 lm	81 lm/W	•	7430-6-2-430-91
				4000 K	280 lm	84 lm/W	•	7430-6-2-431-91
			43°	2700 K	290 lm	87 lm/W	•	7430-C-2-429-91
				3000 K	290 lm	87 lm/W	•	7430-C-2-430-91
				4000 K	300 lm	90 lm/W	•	7430-C-2-431-91
		3.3 W	40°/20°	2700 K	270 lm	81 lm/W	•	7430-H-2-429-91
				3000 K	270 lm	81 lm/W	•	7430-H-2-430-91
				4000 K	280 lm	84 lm/W	•	7430-H-2-431-91
			20°/40°	2700 K	270 lm	81 lm/W	•	7430-N-2-429-91
				3000 K	270 lm	81 lm/W	•	7430-N-2-430-91
				4000 K	280 lm	84 lm/W	•	7430-N-2-431-91
			N/A	2700 K	35 lm	10 lm/W	•	7430-O-2-429-91
				3000 K	35 lm	10 lm/W	•	7430-O-2-430-91
				4000 K	40 lm	12 lm/W	•	7430-O-2-431-91
		5.8 W	18°	2700 K	360 lm	62 lm/W	•	7430-B-2-372-91
				3000 K	390 lm	67 lm/W	•	7430-B-2-373-91
				4000 K	420 lm	72 lm/W	•	7430-B-2-374-91
			43°	2700 K	370 lm	63 lm/W	•	7430-C-2-372-91
				3000 K	400 lm	68 lm/W	•	7430-C-2-373-91
				4000 K	430 lm	74 lm/W	•	7430-C-2-374-91
		5.8 W	40°/20°	2700 K	330 lm	56 lm/W	•	7430-H-2-372-91
				3000 K	360 lm	62 lm/W	•	7430-H-2-373-91
				4000 K	390 lm	67 lm/W	•	7430-H-2-374-91
			20°/40°	2700 K	330 lm	56 lm/W	•	7430-N-2-372-91
				3000 K	360 lm	62 lm/W	•	7430-N-2-373-91
				4000 K	390 lm	67 lm/W	•	7430-N-2-374-91
			N/A	2700 K	40 lm	6 lm/W	•	7430-O-2-372-91
				3000 K	50 lm	8 lm/W	•	7430-O-2-373-91
				4000 K	50 lm	8 lm/W	•	7430-O-2-374-91
VOLGA – CC	OD-7431 	2.2 W	5°	3000 K	70 lm	31 lm/W	•	7431-4-2-355-91
		3.9 W	10°	2700 K	310 lm	79 lm/W	•	7431-A-2-561-91
				3000 K	310 lm	79 lm/W	•	7431-A-2-562-91
				4000 K	330 lm	84 lm/W	•	7431-A-2-563-91
			30°	2700 K	300 lm	76 lm/W	•	7431-6-2-561-91
				3000 K	300 lm	76 lm/W	•	7431-6-2-562-91
				4000 K	320 lm	82 lm/W	•	7431-6-2-563-91
			43°	2700 K	320 lm	82 lm/W	•	7431-C-2-561-91
				3000 K	320 lm	82 lm/W	•	7431-C-2-562-91
				4000 K	340 lm	87 lm/W	•	7431-C-2-563-91
		3.9 W	40°/20°	2700 K	300 lm	76 lm/W	•	7431-H-2-561-91
				3000 K	300 lm	76 lm/W	•	7431-H-2-562-91
				4000 K	320 lm	82 lm/W	•	7431-H-2-563-91
			20°/40°	2700 K	300 lm	76 lm/W	•	7431-N-2-561-91
				3000 K	300 lm	76 lm/W	•	7431-N-2-562-91
				4000 K	320 lm	82 lm/W	•	7431-N-2-563-91
			N/A	2700 K	40 lm	10 lm/W	•	7431-O-2-561-91
				3000 K	40 lm	10 lm/W	•	7431-O-2-562-91
				4000 K	45 lm	11 lm/W	•	7431-O-2-563-91
		5.8 W	18°	2700 K	360 lm	62 lm/W	•	7431-B-2-366-91
				3000 K	390 lm	67 lm/W	•	7431-B-2-367-91
				4000 K	420 lm	72 lm/W	•	7431-B-2-368-91
			43°	2700 K	370 lm	63 lm/W	•	7431-C-2-366-91
				3000 K	400 lm	68 lm/W	•	7431-C-2-367-91
				4000 K	430 lm	74 lm/W	•	7431-C-2-368-91
		5.8 W	40°/20°	2700 K	330 lm	56 lm/W	•	7431-H-2-366-91
				3000 K	360 lm	62 lm/W	•	7431-H-2-367-91
				4000 K	390 lm	67 lm/W	•	7431-H-2-368-91
			20°/40°	2700 K	330 lm	56 lm/W	•	7431-N-2-366-91
				3000 K	360 lm	62 lm/W	•	7431-N-2-367-91
				4000 K	390 lm	67 lm/W	•	7431-N-2-368-91
			N/A	2700 K	40 lm	6 lm/W	•	7431-O-2-366-91
				3000 K	50 lm	8 lm/W	•	7431-O-2-367-91
				4000 K	50 lm	8 lm/W	•	7431-O-2-368-91

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
							REMOTE	
VOLGA – CV	OD-9007 	2.2 W	5°	3000 K	70 lm	31 lm/W	•	9007-4-2-361-91
		3.3 W	10°	2700 K	280 lm	84 lm/W	•	9007-A-2-429-91
				3000 K	280 lm	84 lm/W	•	9007-A-2-430-91
				4000 K	290 lm	87 lm/W	•	9007-A-2-431-91
			30°	2700 K	270 lm	81 lm/W	•	9007-6-2-429-91
				3000 K	270 lm	81 lm/W	•	9007-6-2-430-91
				4000 K	280 lm	84 lm/W	•	9007-6-2-431-91
			43°	2700 K	290 lm	87 lm/W	•	9007-C-2-429-91
				3000 K	290 lm	87 lm/W	•	9007-C-2-430-91
				4000 K	300 lm	90 lm/W	•	9007-C-2-431-91
		3.3 W	Asymmetric	2700 K	150 lm	45 lm/W	•	9007-U-2-429-91
				3000 K	150 lm	45 lm/W	•	9007-U-2-430-91
				4000 K	160 lm	48 lm/W	•	9007-U-2-431-91
			40°/20°	2700 K	270 lm	81 lm/W	•	9007-H-2-429-91
				3000 K	270 lm	81 lm/W	•	9007-H-2-430-91
				4000 K	280 lm	84 lm/W	•	9007-H-2-431-91
			N/A	2700 K	35 lm	10 lm/W	•	9007-0-2-429-91
				3000 K	35 lm	10 lm/W	•	9007-0-2-430-91
				4000 K	40 lm	12 lm/W	•	9007-0-2-431-91
VOLGA – CC	OD-9008 	2.2 W	5°	3000 K	70 lm	31 lm/W	•	9008-4-2-355-91
		3.9 W	10°	2700 K	310 lm	79 lm/W	•	9008-A-2-561-91
				3000 K	310 lm	79 lm/W	•	9008-A-2-562-91
				4000 K	330 lm	84 lm/W	•	9008-A-2-563-91
			30°	2700 K	300 lm	76 lm/W	•	9008-6-2-561-91
				3000 K	300 lm	76 lm/W	•	9008-6-2-562-91
				4000 K	320 lm	82 lm/W	•	9008-6-2-563-91
			43°	2700 K	320 lm	82 lm/W	•	9008-C-2-561-91
				3000 K	320 lm	82 lm/W	•	9008-C-2-562-91
				4000 K	340 lm	87 lm/W	•	9008-C-2-563-91
		3.9 W	Asymmetric	2700 K	170 lm	43 lm/W	•	9008-U-2-561-91
				3000 K	170 lm	43 lm/W	•	9008-U-2-562-91
				4000 K	180 lm	46 lm/W	•	9008-U-2-563-91
			40°/20°	2700 K	300 lm	76 lm/W	•	9008-H-2-561-91
				3000 K	300 lm	76 lm/W	•	9008-H-2-562-91
				4000 K	320 lm	82 lm/W	•	9008-H-2-563-91
			N/A	2700 K	40 lm	10 lm/W	•	9008-0-2-561-91
				3000 K	40 lm	10 lm/W	•	9008-0-2-562-91
				4000 K	45 lm	11 lm/W	•	9008-0-2-563-91

POLKA

- INGROUND
- PROJECTOR



CbA Content by Application

CbF Content by Family

The **POLKA** series of projectors and in-ground luminaires stands out for its compact design, making it an ideal choice for discreet yet effective outdoor lighting. Constructed with a robust forged aluminum housing, **POLKA** demonstrates outstanding mechanical strength and superior resistance to corrosion, ensuring durability even in harsh environmental conditions. To meet various design needs, POLKA offers a range of standard light distributions and color temperature options, enabling precise customization for different projects.

A key feature of the **POLKA** series is its integration of the UniBlock anti-humidity kit, which enhances reliability and prevents moisture ingress, maintaining performance over time. For those seeking an alternative finish, the **POLKA** family is also available in stainless steel; detailed specifications for this version can be referenced in the ATOM product family.

The **POLKA** projector comes equipped with a glass-fiber-reinforced ground spike, making it suitable for secure installation in soft soil without compromising stability. Meanwhile, the in-ground variant is provided as a complete unit with a GFR polymer installation housing to facilitate easy and reliable installation.

Both versions feature a cover made of scratch-resistant glass to maintain clear, uninterrupted light transmission and to withstand exposure to environmental elements. For optimal performance and flexible power configurations, control gear for constant voltage or constant current supply can be obtained as an accessory. For added protection and connectivity reliability, the use of gel-filled connectors is recommended.



www.unilamp.co.th/en/p/polka



Specification

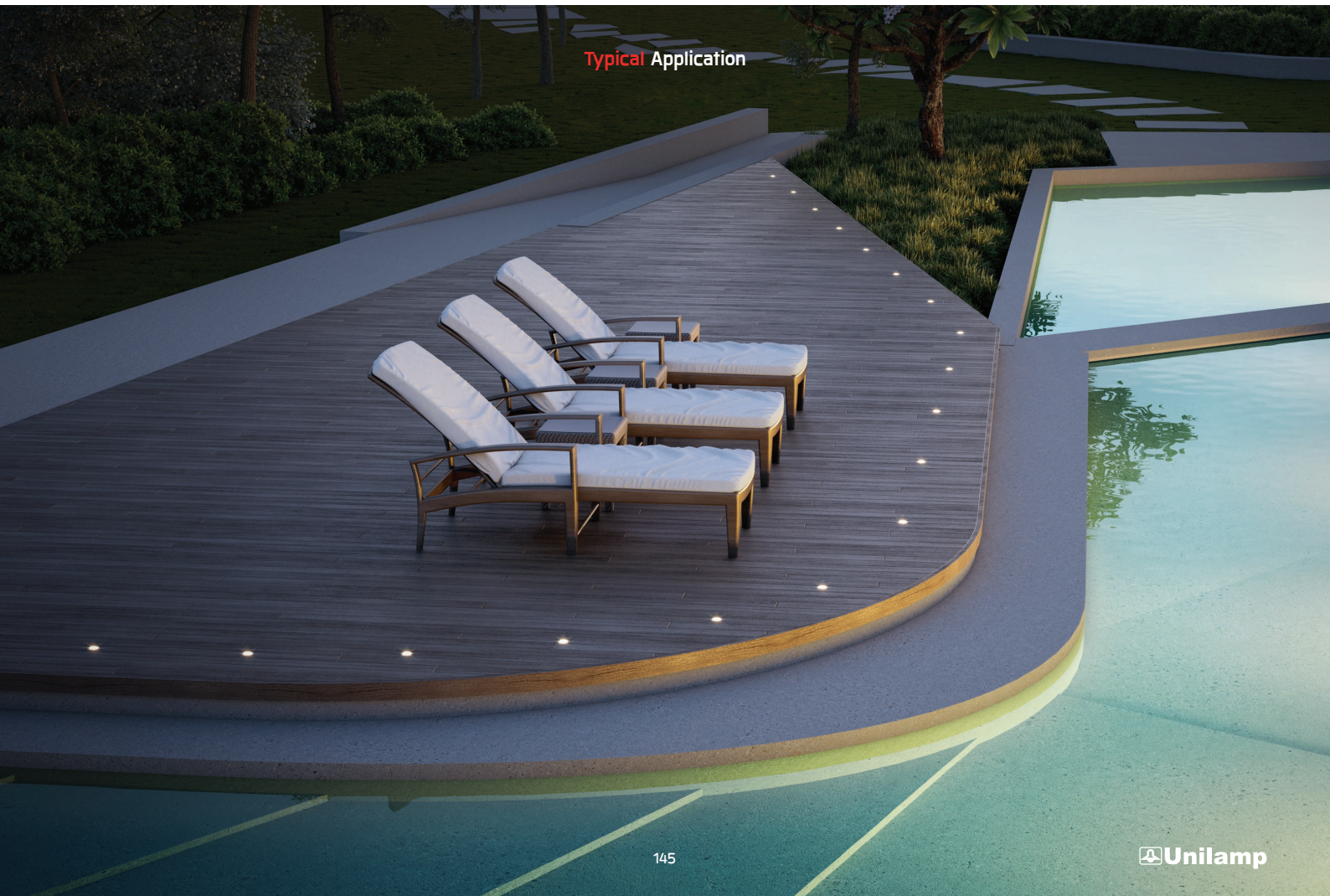
- Extruded aluminium S6063 alloy body with low copper content.
- GFR polymer recess housing.
- Safety glass cover.
- Durable silicone gasket.
- Stainless steel screws.
- High efficiency LED module.
- Remote driver – constant current / constant voltage. (Available separately).
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.
- For ground recess application, the water drainage system must be tested to ensure that it is working sufficiency and efficiency.



Spotlight version suppied with earth spike.



Recess version suppied with recess box.

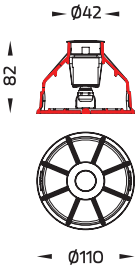


POLKA

IP67 LED UniBlock

POLKA – CC / CV

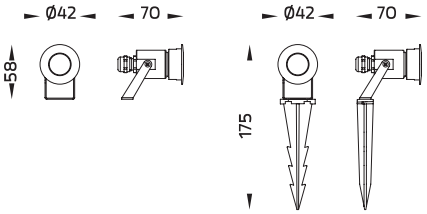




OD-9081, OD-9082
[CC, CV]

POLKA – CC / CV





OD-5982, OD-5983
[CC, CV]

POLKA

Application Type : Inground
Subgroup : Up light

POLKA – CC / 9081 POLKA – CV / 9082
Luminaire Performance
59 – 140 lm 2 – 2.1 W 28 – 70 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Options
700mA, 2.98Vdc, Uin max 50Vdc 24Vdc

POLKA

Application Type : Projector
Subgroup : Circular

POLKA – CC / 5982 POLKA – CV / 5983
Luminaire Performance
59 – 140 lm 2 – 2.1 W 28 – 70 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Options
700mA, 2.98Vdc, Uin max 50Vdc 24Vdc

Accessories

 Softening filter

 Distribution box

 IP68 Connector

 CC Driver

 CV Driver

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
							REMOTE	
POLKA – CC	OD-5982	2 W	15°	3000 K	140 lm	70 lm/W	•	5982-A-2-469-13
		2.1 W	28°	2700 K	120 lm	57 lm/W	•	5982-B-2-525-13
				3000 K	120 lm	57 lm/W	•	5982-B-2-989-13
				4000 K	120 lm	57 lm/W	•	5982-B-2-899-13
			45°/27°	2700 K	110 lm	52 lm/W	•	5982-H-2-525-13
				3000 K	110 lm	52 lm/W	•	5982-H-2-989-13
				4000 K	110 lm	52 lm/W	•	5982-H-2-899-13
			47°	2700 K	130 lm	61 lm/W	•	5982-D-2-525-13
				3000 K	130 lm	61 lm/W	•	5982-D-2-989-13
				4000 K	130 lm	61 lm/W	•	5982-D-2-899-13
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	5982-O-2-525-13
				3000 K	59 lm	28 lm/W	•	5982-O-2-989-13
				4000 K	59 lm	28 lm/W	•	5982-O-2-899-13
	OD-9081	2 W	15°	3000 K	140 lm	70 lm/W	•	9081-A-2-469-13
		2.1 W	28°	2700 K	120 lm	57 lm/W	•	9081-B-2-525-13
				3000 K	120 lm	57 lm/W	•	9081-B-2-989-13
				4000 K	120 lm	57 lm/W	•	9081-B-2-899-13
			45°/27°	2700 K	110 lm	52 lm/W	•	9081-H-2-525-13
				3000 K	110 lm	52 lm/W	•	9081-H-2-989-13
				4000 K	110 lm	52 lm/W	•	9081-H-2-899-13
			47°	2700 K	130 lm	61 lm/W	•	9081-D-2-525-13
				3000 K	130 lm	61 lm/W	•	9081-D-2-989-13
				4000 K	130 lm	61 lm/W	•	9081-D-2-899-13
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	9081-O-2-525-13
				3000 K	59 lm	28 lm/W	•	9081-O-2-989-13
				4000 K	59 lm	28 lm/W	•	9081-O-2-899-13
POLKA – CV	OD-5983	2 W	15°	3000 K	140 lm	70 lm/W	•	5983-A-2-470-13
		2.1 W	28°	2700 K	120 lm	57 lm/W	•	5983-B-2-525-13
				3000 K	120 lm	57 lm/W	•	5983-B-2-989-13
				4000 K	120 lm	57 lm/W	•	5983-B-2-899-13
			45°/27°	2700 K	110 lm	52 lm/W	•	5983-H-2-525-13
				3000 K	110 lm	52 lm/W	•	5983-H-2-989-13
				4000 K	110 lm	52 lm/W	•	5983-H-2-899-13
			47°	2700 K	130 lm	61 lm/W	•	5983-D-2-525-13
				3000 K	130 lm	61 lm/W	•	5983-D-2-989-13
				4000 K	130 lm	61 lm/W	•	5983-D-2-899-13
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	5983-O-2-525-13
				3000 K	59 lm	28 lm/W	•	5983-O-2-989-13
				4000 K	59 lm	28 lm/W	•	5983-O-2-899-13
	OD-9082	2 W	15°	3000 K	140 lm	70 lm/W	•	9082-A-2-470-13
		2.1 W	28°	2700 K	120 lm	57 lm/W	•	9082-B-2-525-13
				3000 K	120 lm	57 lm/W	•	9082-B-2-989-13
				4000 K	120 lm	57 lm/W	•	9082-B-2-899-13
			45°/27°	2700 K	110 lm	52 lm/W	•	9082-H-2-525-13
				3000 K	110 lm	52 lm/W	•	9082-H-2-989-13
				4000 K	110 lm	52 lm/W	•	9082-H-2-899-13
			47°	2700 K	130 lm	61 lm/W	•	9082-D-2-525-13
				3000 K	130 lm	61 lm/W	•	9082-D-2-989-13
				4000 K	130 lm	61 lm/W	•	9082-D-2-899-13
		2.1 W	N/A	2700 K	59 lm	28 lm/W	•	9082-O-2-525-13
				3000 K	59 lm	28 lm/W	•	9082-O-2-989-13
				4000 K	59 lm	28 lm/W	•	9082-O-2-899-13

Please contact sales team for special request.

ACQUA

CbA Content by Application

CbF Content by Family





ACQUA is a versatile family of recessed and surface-mounted underwater luminaires, designed to illuminate swimming pools, decorative pools, and fountains. The range includes accessories such as watertight connectors to ensure secure installations.

ACQUA luminaires are equipped with high-power LEDs available in 2700K, 3000K, and 4000K, coupled with high-quality optical lenses that offer narrow, medium, wide, and elliptical beam options. A version with a GU5.3 lamp holder for MR16 LED retrofit lamps is also available, providing flexibility in lighting solutions.

To enhance safety and ease of installation, **ACQUA** luminaires come pre-wired and include an anti-condensation device. These luminaires must always operate in a fully submerged state to prevent overheating. Built with marine-grade 316 stainless steel, **ACQUA** ensures a corrosion-free appearance throughout its lifetime.

For optimal performance, we recommend careful consideration of the luminaire layout during the specification and planning stages. All installation work should comply with national safety regulations.

www.unilamp.co.th/en/p/acqua



Specification

- Designed, manufactured and tested according to IEC 60598.
- Marine grade 316 stainless steel body and screws.
- GFR polymer recess housing.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Remote driver – constant voltage (available separately).
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.
- To avoid over-heating, this luminaire must be used under water only.



Sindhorn Village, Bangkok – THAILAND

ACQUA

IK 10/09 | IP68 | CRI >80 | 3 SDCM | UniBlock

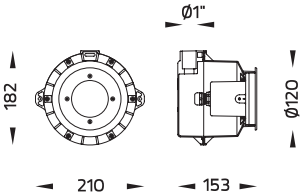
ACQUA



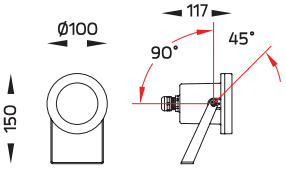
Asymmetric



Asymmetric



OD-7416



OD-7417

ACQUA

Application Type : Underwater
Subgroup : Wall recessed/ Spotlight

ACQUA / 7416
ACQUA / 7417
Luminaire Performance
760 – 1220 lm
12 W
63 – 101 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Options
24Vdc

Accessories	
 Honey comb louver	 Softening filter
 CV Driver	 IP68 Connector

ACQUA

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
						REMOTE	
OD-7416   Asymmetric	12 W	10°	2700 K 3000 K 4000 K	1140 lm 1140 lm 1220 lm	95 lm/W 95 lm/W 101 lm/W	• • •	7416-A-2-583-92 7416-A-2-584-92 7416-A-2-585-92
		29°	2700 K 3000 K 4000 K	920 lm 920 lm 990 lm	76 lm/W 76 lm/W 82 lm/W	• • •	7416-B-2-583-92 7416-B-2-584-92 7416-B-2-585-92
		42°	2700 K 3000 K 4000 K	900 lm 900 lm 960 lm	75 lm/W 75 lm/W 80 lm/W	• • •	7416-C-2-583-92 7416-C-2-584-92 7416-C-2-585-92
	12 W	Asymmetric	2700 K 3000 K 4000 K	760 lm 760 lm 810 lm	63 lm/W 63 lm/W 67 lm/W	• • •	7416-K-2-583-92 7416-K-2-584-92 7416-K-2-585-92
		43°/24°	2700 K 3000 K 4000 K	850 lm 850 lm 910 lm	70 lm/W 70 lm/W 75 lm/W	• • •	7416-H-2-583-92 7416-H-2-584-92 7416-H-2-585-92
OD-7417   Asymmetric	12 W	10°	2700 K 3000 K 4000 K	1140 lm 1140 lm 1220 lm	95 lm/W 95 lm/W 101 lm/W	• • •	7417-A-2-583-92 7417-A-2-584-92 7417-A-2-585-92
		29°	2700 K 3000 K 4000 K	920 lm 920 lm 990 lm	76 lm/W 76 lm/W 82 lm/W	• • •	7417-B-2-583-92 7417-B-2-584-92 7417-B-2-585-92
		42°	2700 K 3000 K 4000 K	900 lm 900 lm 960 lm	75 lm/W 75 lm/W 80 lm/W	• • •	7417-C-2-583-92 7417-C-2-584-92 7417-C-2-585-92
	12 W	Asymmetric	2700 K 3000 K 4000 K	760 lm 760 lm 810 lm	63 lm/W 63 lm/W 67 lm/W	• • •	7417-K-2-583-92 7417-K-2-584-92 7417-K-2-585-92
		43°/24°	2700 K 3000 K 4000 K	850 lm 850 lm 910 lm	70 lm/W 70 lm/W 75 lm/W	• • •	7417-H-2-583-92 7417-H-2-584-92 7417-H-2-585-92

**Please contact sales team for special request.*



IDEO O2, Bangkok – THAILAND

VAREE

CbA Content by Application

CbF Content by Family







The **VAREE** collection is a versatile family of LED underwater luminaires crafted for a variety of submersible lighting applications. Designed for ground installation, concrete wall recessing, or surface mounting, **VAREE** is engineered to meet the demanding needs of swimming pools, decorative water features, fountains, and other submerged environments. Powered by high-performance LEDs, it offers color temperatures of 2700K, 3000K, and 4000K, as well as RGBW options, ensuring vibrant and accurate illumination with a high CRI and consistent color rendering within a 3-step SDCM.

VAREE provides exceptional flexibility with a comprehensive range of beam angles, including Narrow, Medium, Wide, Elliptical, and an Asymmetric floor washer, allowing precise lighting effects tailored to the design intent. The luminaire is pre-wired with durable underwater cables and internally potted to effectively resist humidity and condensation, ensuring reliability even in the harshest conditions. To maintain optimal performance and prevent overheating, **VAREE** integrates a thermal cut-off device, necessitating constant submersion during operation.

Crafted from marine-grade 316 stainless steel and advanced polymers, **VAREE** guarantees exceptional durability and corrosion resistance, preserving its sleek appearance throughout its lifespan. For optimal results, it is crucial to consider the luminaire layout during the design and planning stages. Proper installation must adhere to national safety standards to ensure secure and reliable performance. **VAREE** embodies a seamless blend of functionality and durability, making it an ideal choice for underwater illumination.

www.unilamp.co.th/en/p/varee

Specification

- Designed, manufactured and tested according to IEC 60598.
- Marine grade 316 stainless steel / GFR polymer body.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Precise beam control.
- Remote driver constant voltage (available separately).
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.
- To avoid over-heating, this luminaire must be used under water only.



Fuse Miti, Bangkok – THAILAND

VAREE

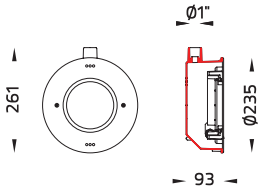
IP68 IK 05 07 LED 3 SDCM CRI >80 RGBW UniBlock

VAREE









VAREE

Application Type : Underwater

Subgroup : Wall recessed

VAREE / 7413
Luminaire Performance
1150 – 2040 lm
18 – 25 W
52 – 90 lm/W
Beam Options

Color Temperature
3000K/ 4000K/ RGBW
Controller
Remote
Input Voltage
24Vdc
700mA, 3.04Vdc, Uin max 50Vdc

Accessories


Softening filter


Honey comb louver


CV Driver

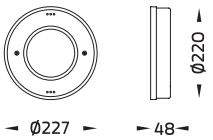

RGBW DALI Driver


IP68 Connector

IP68 IK 05 07 LED 3 SDCM CRI >80 UniBlock

VAREE





VAREE

Application Type : Underwater

Subgroup : Surface mount

VAREE / 7414
Luminaire Performance
1150 – 1780 lm
18 – 25 W
61 – 85 lm/W
Beam Options
Narrow Medium Wide Asymmetric Elliptical H
Color Temperature
3000K/ 4000K
Controller
Remote
Input Voltage
24Vdc

Accessories


Softening filter

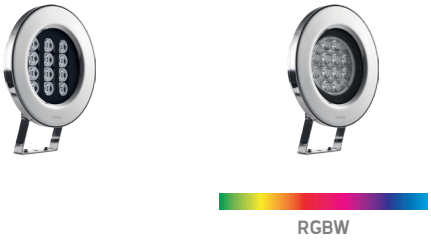

IP68 Connector

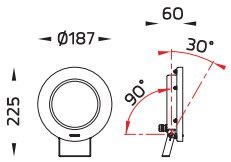

CV Driver

VAREE

IP68 | LED | 3 SDCM | CRI >80 | RGBW | UniBlock

VAREE





VAREE

Application Type : Underwater

Subgroup : Projector

VAREE / 7415
Luminaire Performance
1150 – 2040 lm
18 – 25 W
52 – 81 lm/W
Beam Options
Narrow / Medium / Wide / Asymmetric / Elliptical H
Color Temperature
3000K/ 4000K/ RGBW
Controller
Remote
Input Voltage
24Vdc
700mA, 4CHx5Vdc-6.5Vdc, Uin max 30Vdc

Accessories

- Softening filter
- Honey comb louver
- CV Driver
- RGBW DALI Driver
- IP68 Connector

VAREE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
						REMOTE	
OD-7413 	18 W	12°	3000 K	1530 lm	85 lm/W	•	7413-5-2-867-92
		25°	3000 K	1260 lm	70 lm/W	•	7413-6-2-867-92
		46°	3000 K	1150 lm	63 lm/W	•	7413-7-2-867-92
		Asymmetric	3000 K	1250 lm	69 lm/W	•	7413-9-2-867-92
		44°/10°	3000 K	1220 lm	67 lm/W	•	7413-3-2-867-92
 RGBW	18 W	12°	4000 K	1630 lm	90 lm/W	•	7413-5-2-868-92
		25°	4000 K	1350 lm	75 lm/W	•	7413-6-2-868-92
		46°	4000 K	1230 lm	68 lm/W	•	7413-7-2-868-92
		Asymmetric	4000 K	1330 lm	73 lm/W	•	7413-9-2-868-92
		44°/10°	4000 K	1300 lm	72 lm/W	•	7413-3-2-868-92
	25 W	12°	3000 K	2040 lm	81 lm/W	•	7413-5-2-897-92
		25°	3000 K	1690 lm	67 lm/W	•	7413-6-2-897-92
		46°	3000 K	1540 lm	61 lm/W	•	7413-7-2-897-92
		Asymmetric	3000 K	1660 lm	66 lm/W	•	7413-9-2-897-92
		44°/10°	3000 K	1630 lm	65 lm/W	•	7413-3-2-897-92
	25 W	25°	4000 K	1810 lm	72 lm/W	•	7413-6-2-898-92
		46°	4000 K	1650 lm	66 lm/W	•	7413-7-2-898-92
		Asymmetric	4000 K	1780 lm	71 lm/W	•	7413-9-2-898-92
	24 W	25°	RGBW	1360 lm	56 lm/W	•	7413-B-2-686-92
		46°	RGBW	1250 lm	52 lm/W	•	7413-C-2-686-92
		44°/10°	RGBW	1330 lm	55 lm/W	•	7413-H-2-686-92
		Asymmetric	RGBW	1560 lm	65 lm/W	•	7413-K-2-686-92
OD-7414 	18 W	12°	3000 K	1530 lm	85 lm/W	•	7414-5-2-867-92
		25°	3000 K	1260 lm	70 lm/W	•	7414-6-2-867-92
		46°	3000 K	1150 lm	63 lm/W	•	7414-7-2-867-92
		Asymmetric	3000 K	1250 lm	69 lm/W	•	7414-9-2-867-92
		44°/10°	3000 K	1220 lm	67 lm/W	•	7414-3-2-867-92
	18 W	46°	4000 K	1230 lm	68 lm/W	•	7414-7-2-868-92
		Asymmetric	4000 K	1330 lm	73 lm/W	•	7414-9-2-868-92
	25 W	25°	3000 K	1690 lm	67 lm/W	•	7414-6-2-897-92
		46°	3000 K	1540 lm	61 lm/W	•	7414-7-2-897-92
		Asymmetric	3000 K	1660 lm	66 lm/W	•	7414-9-2-897-92
		44°/10°	3000 K	1630 lm	65 lm/W	•	7414-3-2-897-92
	25 W	46°	4000 K	1650 lm	66 lm/W	•	7414-7-2-898-92
		Asymmetric	4000 K	1780 lm	71 lm/W	•	7414-9-2-898-92
		44°/10°	4000 K	1740 lm	69 lm/W	•	7414-3-2-898-92
OD-7415 	18 W	25°	3000 K	1260 lm	70 lm/W	•	7415-B-2-867-92
		46°	3000 K	1150 lm	63 lm/W	•	7415-C-2-867-92
		44°/10°	3000 K	1220 lm	67 lm/W	•	7415-H-2-867-92
		46°	4000 K	1230 lm	68 lm/W	•	7415-C-2-868-92
	25 W	12°	3000 K	2040 lm	81 lm/W	•	7415-A-2-897-92
		25°	3000 K	1690 lm	67 lm/W	•	7415-B-2-897-92
 RGBW	24 W	25°	RGBW	1360 lm	56 lm/W	•	7415-B-2-686-92
		46°	RGBW	1250 lm	52 lm/W	•	7415-C-2-686-92
		44°/10°	RGBW	1330 lm	55 lm/W	•	7415-H-2-686-92

Please contact sales team for special request.



ARGOS

WALL SURFACE MOUNT



CbA Content by Application

CbF Content by Family

Robust and rectangular, the **ARGOS** wall light offers versatile lighting effects, making it ideal for facade applications. With its clean geometric design, it seamlessly integrates into various architectural styles. The unique lens delivers accent lighting with options for upward or downward illumination, allowing flexibility in lighting schemes.

Precisely engineered, **ARGOS** ensures reliable dust and water ingress protection, providing long-lasting performance even in harsh environments. Equipped with both COB and SMD LED options, it delivers excellent color rendering and high efficiency, enhancing the visual appeal of illuminated surfaces.

Designed for future adaptability, the lamp and gear are replaceable for future upgrades. Available in six standard body colors, **ARGOS** can also be customized to suit specific project needs, offering flexibility in both design and function.


PENTHOUSE, HYDERABAD – INDIA

www.unilamp.co.th/en/p/argos

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminium housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



1. LED Module
High power LED in SMD/COB technology.
2700K, 3000K and 4000K.
CRI >80 / 3-Step MacAdam ellipse.

2. Safety Glass
Ultra white safety tempered glass cover.
Protect against mechanical impact.
Withstand the temperature up to 250°C

3. Control Gear
High quality constant current driver.
Conforms to safety and EMC regulation.

4. Body Housing
Enhanced LM6 die-cast aluminum body.
Low copper content (<0.1%)
Uitilize 16 stages pre-treatment and coating process.


Gamla Gaddviksbron Lulea River, Norrbotten – SWEDEN

ARGOS

IP65 | 3 SDCM | CRI >80 | UniShield16

Mini ARGOS – Down



OD-5401



OD-5403

Mini ARGOS – Up / Down



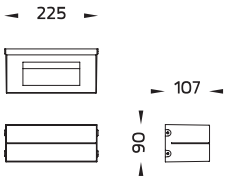
OD-5405



OD-5407



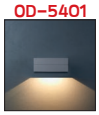
OD-5409



Mini ARGOS

Application Type : Wall surface mount
Subgroup : Directed wall light/ Wall effect light

Mini ARGOS – Down / 5401
Mini ARGOS – Down / 5402
Mini ARGOS – Up / Down / 5405
Mini ARGOS – Up / Down/ 5407
Mini ARGOS – Up / Down / 5409
Luminaire Performance
160 – 1900 lm
6.4 – 19 W
17 – 100 lm/W
Beam Options
Bi-Symmetric Asymmetric BladeEffect
Color Temperature
3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	DALI	
Mini ARGOS – Down	OD-5401 	6.4 W	N/A	3000 K 4000 K	360 lm 270 lm	56 lm/W 42 lm/W	• •		5401-0-3-980-XX 5401-0-3-981-XX
		7.1 W	Asymmetric	3000 K	500 lm	70 lm/W	•		5401-9-3-921-XX
			N/A	4000 K	490 lm	69 lm/W	•		5401-0-3-922-XX
		9 W	N/A	3000 K 4000 K	680 lm 670 lm	75 lm/W 74 lm/W	• •		5401-0-3-575-XX 5401-0-3-576-XX
			Asymmetric	3000 K 4000 K	680 lm 670 lm	75 lm/W 74 lm/W	• •		5401-9-3-575-XX 5401-9-3-576-XX
		14 W	N/A	3000 K 4000 K	1310 lm 1380 lm	93 lm/W 98 lm/W	• •		5401-0-3-666-XX 5401-0-3-667-XX
			Asymmetric	3000 K 4000 K	1150 lm 1210 lm	82 lm/W 86 lm/W	• •		5401-9-3-666-XX 5401-9-3-667-XX
		16 W	N/A	4000 K	1150 lm	71 lm/W	•		5401-0-3-830-XX
			Asymmetric	4000 K	1010 lm	63 lm/W	•		5401-9-3-830-XX
		19 W	N/A	3000 K 4000 K 3000 K	1800 lm 1900 lm 1800 lm	94 lm/W 100 lm/W 94 lm/W	• •	• •	5401-0-3-668-XX 5401-0-3-669-XX 5401-0-5-668-XX
			Asymmetric	3000 K 4000 K 3000 K	1580 lm 1670 lm 1580 lm	83 lm/W 87 lm/W 83 lm/W	• •	• •	5401-9-3-668-XX 5401-9-3-669-XX 5401-9-5-668-XX
	OD-5403 	6.4 W	N/A	3000 K	160 lm	25 lm/W	•		5403-0-3-980-XX
Mini ARGOS – Up / Down	OD-5405 	14 W	N/A	3000 K 4000 K	720 lm 740 lm	51 lm/W 52 lm/W	• •		5405-0-3-980-XX 5405-0-3-981-XX
		15 W	N/A	3000 K 4000 K	1000 lm 980 lm	66 lm/W 65 lm/W	• •		5405-0-3-921-XX 5405-0-3-922-XX
			Asymmetric	3000 K 4000 K	1000 lm 980 lm	66 lm/W 65 lm/W	• •		5405-9-3-921-XX 5405-9-3-922-XX
		18 W	N/A	3000 K 4000 K	1360 lm 1340 lm	75 lm/W 74 lm/W	• •		5405-0-3-575-XX 5405-0-3-576-XX
			Asymmetric	3000 K 4000 K	1360 lm 1340 lm	75 lm/W 74 lm/W	• •		5405-9-3-575-XX 5405-9-3-576-XX
	OD-5407 	14 W	N/A	3000 K 4000 K	520 lm 390 lm	37 lm/W 27 lm/W	• •		5407-0-3-980-XX 5407-0-3-981-XX
	OD-5409 	14 W	N/A	3000 K 4000 K	320 lm 240 lm	22 lm/W 17 lm/W	• •		5409-0-3-980-XX 5409-0-3-981-XX

Please contact sales team for special request.



DADOS

WALL SURFACE MOUNT

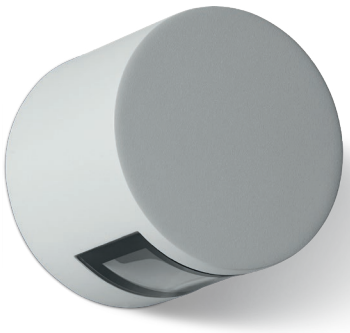


CbA Content by Application

CbF Content by Family

DADOS is a versatile compact LED wall light available in both cube and cylindrical shapes, designed for seamless integration into both outdoor and indoor environments. Crafted from robust LM6 aluminum, **DADOS** features a clear tempered glass cover that ensures durability and protection against dust, water, and physical impacts, making it ideal for various applications.

This innovative wall light operates with advanced COB LED technology, offering three color temperature options: 2700K, 3000K, and 4000K. The thoughtfully engineered Photopia-designed reflector enhances light distribution, casting illumination with sharp contrast while eliminating glare, thereby creating a comfortable and inviting atmosphere.



DADOS not only enhances visibility in architectural spaces but also maintains an unobtrusive presence during the day, blending harmoniously with its surroundings. Its elegant design serves as visual guidance without overpowering the aesthetic of the area.

To ensure long-lasting performance, a double-layer surface coating is meticulously applied to the housing. This feature provides exceptional corrosion resistance, safeguarding the luminaire against even the most extreme environmental conditions. Whether used for residential, commercial, or public spaces, **DADOS** is the perfect lighting solution for achieving both functionality and style.

www.unilamp.co.th/en/p/dados

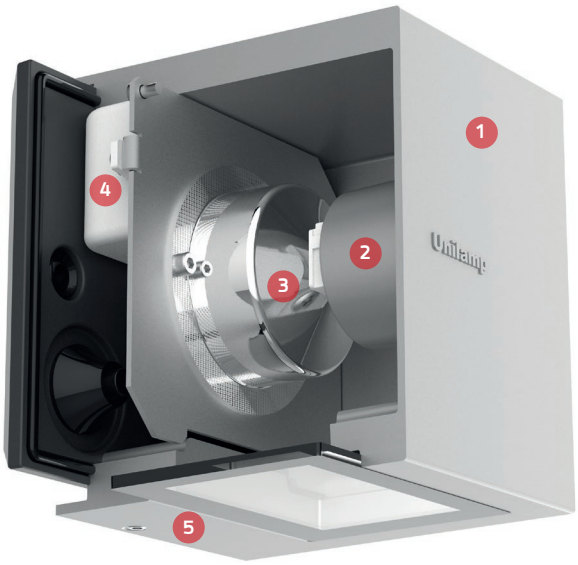
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



1. **Body Housing**
   Housing made from enhanced LM6 die-cast aluminum with 16-step coating process including nano ceramic film. Low copper content <0.1%

2. **LED Module**
   COB Led directly attached to the body for fastest heat transfer. 2700K, 3000K and 4000K CRI>80

3. **Reflector**
   State of art high efficiency Computer-Aided design reflector.

4. **Driver**
   High quality LED constant current driver. Conform to applicable safety standards and electromagnetic compatibility.

5. **Easy to install**
   Just one screw to securely lock or unlock the luminaire. Thank to a hook-lock mechanism.



DADOS

IK08 IP65 CRI >80 3 SDCM UniShield16

Mini DADOS Round – UP DN/
Mini DADOS Round – DN







Mini DADOS Square – UP DN/
Mini DADOS Square – DN









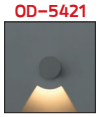
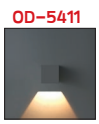
Al Siraj New Office – OMAN

Mini DADOS

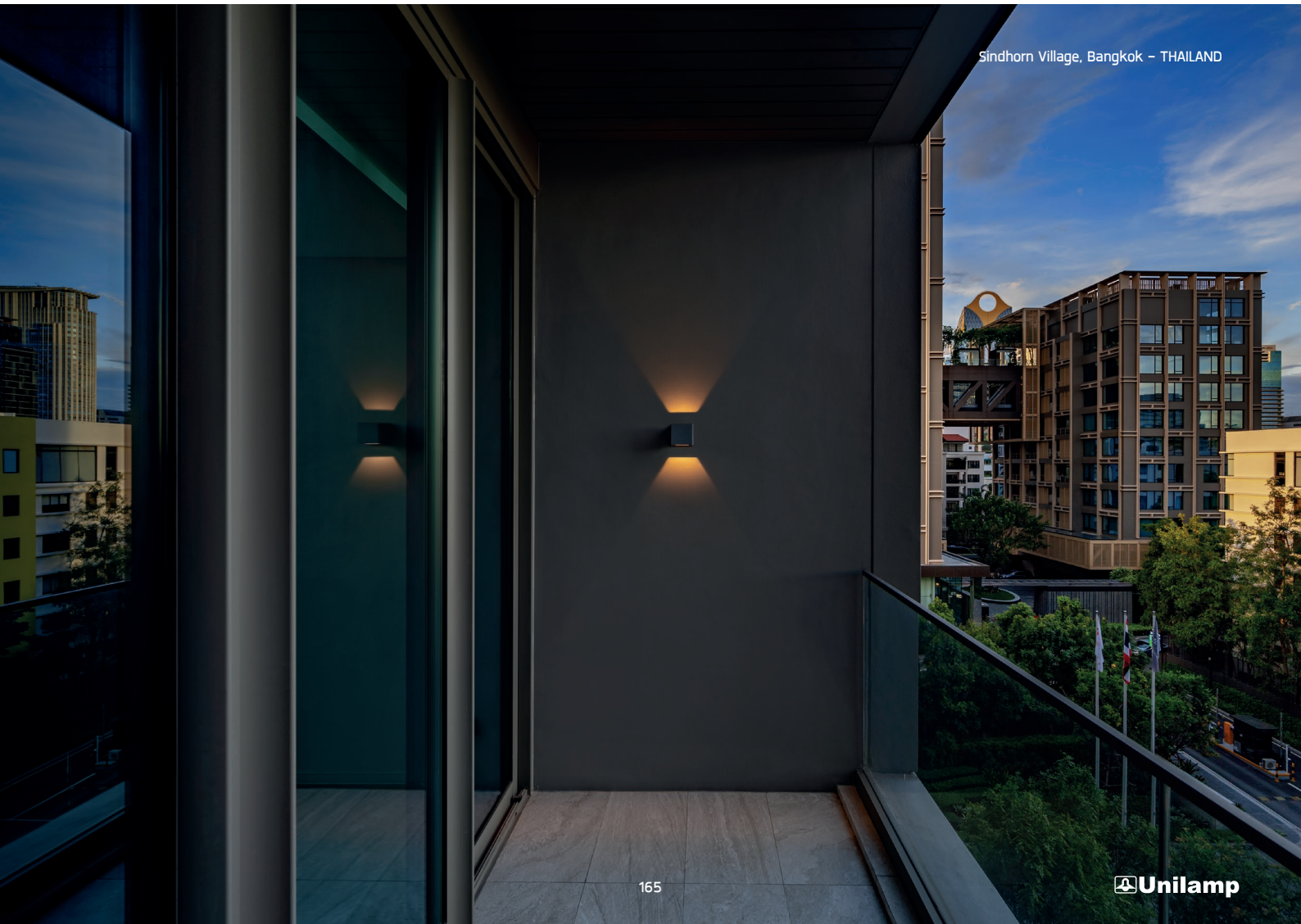
Application Type : Wall surface mount
Subgroup : Wall effect light

Mini DADOS Round – DN / 5421
Mini DADOS Round – UP DN / 5422
Mini DADOS Square – DN / 5411
Mini DADOS Square – UP DN / 5412
Luminaire Performance
60 – 160 lm
6.4 W
9 – 25 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off
Input Options
220-240Vac 50/60Hz

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
Mini DADOS Round	OD-5421 	6.4 W	N/A	2700 K 3000 K 4000 K	100 lm 110 lm 80 lm	15 lm/W 17 lm/W 12 lm/W	• • •	5421-0-3-883-XX 5421-0-3-980-XX 5421-0-3-981-XX
	OD-5422 	6.4 W	N/A	2700 K 3000 K 4000 K	150 lm 160 lm 120 lm	23 lm/W 25 lm/W 18 lm/W	• • •	5422-0-3-883-XX 5422-0-3-980-XX 5422-0-3-981-XX
Mini DADOS Square	OD-5411 	6.4 W	N/A	2700 K 3000 K 4000 K	80 lm 90 lm 60 lm	12 lm/W 14 lm/W 9 lm/W	• • •	5411-0-3-883-XX 5411-0-3-980-XX 5411-0-3-981-XX
	OD-5412 	6.4 W	N/A	2700 K 3000 K 4000 K	130 lm 130 lm 100 lm	20 lm/W 20 lm/W 15 lm/W	• • •	5412-0-3-883-XX 5412-0-3-980-XX 5412-0-3-981-XX

Please contact sales team for special request.



Sindhorn Village, Bangkok – THAILAND

SKUNA

- WALL SURFACE MOUNT
- BOLLARD





CbA Content by Application

CbF Content by Family

SKUNA is a sleek and compact family of bollard and wall luminaires, designed to provide efficient and aesthetically pleasing lighting solutions for both residential and community-scale applications. Featuring robust housing crafted from copper-free LM6 die-cast aluminum and S6063 extruded aluminum, **SKUNA** is built for durability and long-lasting performance. The luminaire's advanced Nano-Ceramic protection film offers superior corrosion resistance, ensuring it withstands harsh environmental conditions and maintains its pristine appearance over time.

SKUNA utilizes high-quality LED modules from a renowned manufacturer, paired with precision optical lenses to provide a variety of light distributions. These include narrow beam, medium beam, wide beam, forward throw, and side throw options, making it highly versatile and adaptable to different lighting needs. Whether illuminating pathways, gardens, or communal spaces, **SKUNA** delivers the right amount of light with excellent precision.

The design of **SKUNA** is characterized by a screw-less, clean-cut housing, ensuring a smooth and modern aesthetic that blends seamlessly with contemporary architecture. The minimalist design enhances the visual appeal of both illuminated and non-illuminated installations, making it an ideal choice for modern urban landscapes. **SKUNA**'s durable construction, high-performance LED technology, and elegant design make it the perfect lighting solution for creating inviting and functional outdoor spaces.





www.unilamp.co.th/en/p/skuna

Specification

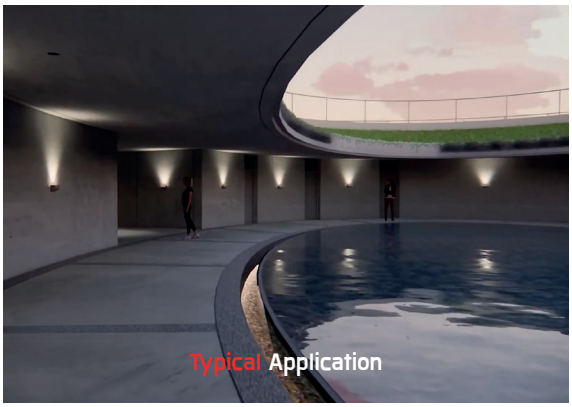
- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum / extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

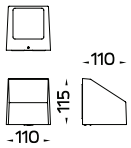
***Custom colors are available on request.*

IP66 IK08 LED 3 SDCM CRI >80 UniShield16

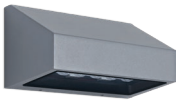


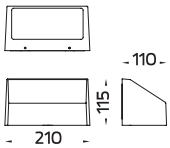
Mini SKUNA





Medium SKUNA





SKUNA

Application Type : Wall surface mount

Subgroup : Area wall light/ Directed wall light

Mini SKUNA / 5601
Mini SKUNA – CVDA/ 5601
Medium SKUNA / 5602
Luminaire Performance
400 – 3130 lm
8 – 29 W
50 – 111 lm/W
Beam Options
Narrow Medium Wide 88°/21° Forward Throw Side Throw
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off/ On-off/DALI/ DIM 1-10V/ DALI
Input Voltage
24Vdc
220-240VAC 50/60HZ

Accessories



Softening filter

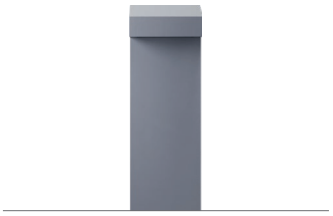


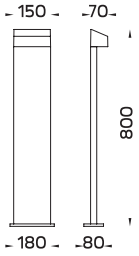
CV Driver

SKUNA

IP66 IK 10 08 LED 3 SDCM CRI >80 UniShield16 UniBlock

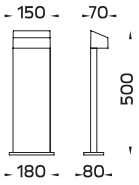
SKUNA
Bollard Wide Base



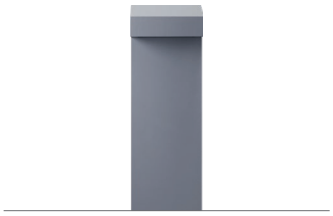


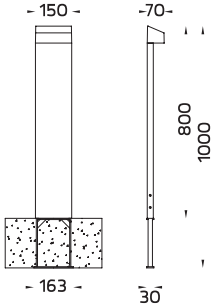
SKUNA
Short Bollard Wide Base
Short Bollard Wide Base CVDA





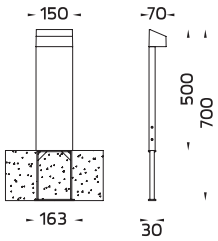
SKUNA
Bollard Slim Base
Bollard Slim Base CVDA





SKUNA
Short Bollard Slim Base
Short Bollard Slim Base CVDA



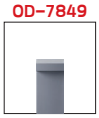


SKUNA

Application Type : Bollard

SKUNA – Bollard Wide Base/ 7148
SKUNA – Short Bollard Wide Base/ 7149
SKUNA – Short Bollard Wide Base – CVDA/ 7149
SKUNA – Bollard Slim Base/ 7848
SKUNA – Bollard Slim Base – CVDA/ 7848
SKUNA – Short Bollard Slim Base/ 7849
SKUNA – Short Bollard Slim Base – CVDA/ 7849
Luminaire Performance
360 – 830 lm
8 – 14 W
45 – 62 lm/W
Beam Options
Forward Throw Side Throw
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off/ On-off/DALI/ DALI
Input Voltage
24Vdc
220-240VAC 50/60HZ

Accessories	
 CV Driver	 Anchor Bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	⏻ DALI	1-10V	DALI	
Mini SKUNA	OD-5601 	8 W	16°	3000 K	660 lm	82 lm/W	•				5601-A-3-546-XX
			30°	3000 K	640 lm	80 lm/W	•				5601-C-3-546-XX
			60°	3000 K	590 lm	73 lm/W	•				5601-D-3-546-XX
			95°	3000 K	520 lm	65 lm/W	•				5601-E-3-546-XX
				4000 K	570 lm	71 lm/W	•				5601-E-3-547-XX
			Asymmetric	3000 K	490 lm	61 lm/W	•				5601-K-3-546-XX
				4000 K	540 lm	67 lm/W	•				5601-K-3-547-XX
			88°/21°	3000 K	480 lm	60 lm/W	•				5601-H-3-546-XX
			Road Optic	4000 K	400 lm	50 lm/W	•				5601-I-3-547-XX
		8.4 W	60°	3000 K	810 lm	96 lm/W		•			5601-D-7-654-XX
			95°	3000 K	720 lm	85 lm/W		•			5601-E-7-654-XX
			Asymmetric	3000 K	680 lm	80 lm/W		•			5601-K-7-654-XX
		10 W	16°	3000 K	890 lm	89 lm/W	•				5601-A-3-544-XX
			30°	3000 K	880 lm	88 lm/W	•				5601-C-3-544-XX
			60°	3000 K	810 lm	81 lm/W	•				5601-D-3-544-XX
			95°	3000 K	720 lm	72 lm/W	•				5601-E-3-544-XX
			Asymmetric	3000 K	680 lm	68 lm/W	•				5601-K-3-544-XX
				4000 K	730 lm	73 lm/W	•				5601-K-3-545-XX
			88°/21°	3000 K	720 lm	72 lm/W	•				5601-H-3-544-XX
				4000 K	770 lm	77 lm/W	•				5601-H-3-545-XX
			Road Optic	4000 K	550 lm	55 lm/W	•				5601-I-3-545-XX
		11 W	97°	3000 K	830 lm	75 lm/W	•				5601-E-3-886-XX
		14 W	97°	3000 K	1140 lm	81 lm/W				•	5601-E-5-901-XX
Medium SKUNA	OD-5602 	20 W	60°	4000 K	2180 lm	109 lm/W	•				5602-D-3-547-XX
			95°	4000 K	1980 lm	99 lm/W	•				5602-E-3-547-XX
				4000 K	1980 lm	99 lm/W				•	5602-E-5-547-XX
			Asymmetric	4000 K	1950 lm	97 lm/W	•				5602-K-3-547-XX
			Road Optic	4000 K	1690 lm	84 lm/W	•				5602-I-3-547-XX
		21 W	16°	3000 K	2200 lm	104 lm/W	•				5602-A-3-546-XX
			60°	3000 K	2040 lm	97 lm/W	•				5602-D-3-546-XX
			95°	3000 K	1860 lm	88 lm/W	•				5602-E-3-546-XX
			Asymmetric	3000 K	1830 lm	87 lm/W	•				5602-K-3-546-XX
				3000 K	1830 lm	87 lm/W				•	5602-K-5-546-XX
			Road Optic	3000 K	1580 lm	75 lm/W	•				5602-I-3-546-XX
				3000 K	1580 lm	75 lm/W				•	5602-I-5-546-XX
		28 W	30°	4000 K	3130 lm	111 lm/W	•				5602-C-3-545-XX
			60°	4000 K	2960 lm	105 lm/W	•				5602-D-3-545-XX
			60°	4000 K	2960 lm	105 lm/W				•	5602-D-5-545-XX
			95°	4000 K	2690 lm	96 lm/W	•				5602-E-3-545-XX
			Asymmetric	4000 K	2660 lm	95 lm/W	•				5602-K-3-545-XX
			Road Optic	4000 K	2300 lm	82 lm/W	•				5602-I-3-545-XX
		29 W	60°	3000 K	2800 lm	96 lm/W				•	5602-D-5-544-XX
			Asymmetric	3000 K	2510 lm	86 lm/W	•				5602-K-3-544-XX
				3000 K	2510 lm	86 lm/W			•		5602-K-4-544-XX
			Road Optic	3000 K	2170 lm	74 lm/W	•				5602-I-3-544-XX
SKUNA – Bollard	OD-7148 	8 W	Side throw	3000 K	380 lm	47 lm/W	•				7148-I-3-867-XX
		10 W	Forward throw	2700 K	480 lm	48 lm/W	•				7148-K-3-523-XX
			Side throw	2700 K	510 lm	51 lm/W	•				7148-I-3-523-XX
				3000 K	510 lm	51 lm/W	•				7148-I-3-897-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•				7148-K-3-569-XX
	OD-7149 	8 W	Forward throw	3000 K	360 lm	45 lm/W	•				7149-K-3-867-XX
		10 W	Forward throw	3000 K	480 lm	48 lm/W	•				7149-K-3-897-XX
				4000 K	510 lm	51 lm/W	•				7149-K-3-898-XX
			Side throw	3000 K	510 lm	51 lm/W	•				7149-I-3-897-XX
		13 W	Forward throw	3000 K	670 lm	51 lm/W		•			7149-K-7-578-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•				7149-K-3-569-XX
			Side throw	2700 K	830 lm	59 lm/W	•				7149-I-3-567-XX
				3000 K	830 lm	59 lm/W	•				7149-I-3-569-XX
	OD-7848 	8 W	Forward throw	2700 K	360 lm	45 lm/W	•				7848-K-3-524-XX
				3000 K	360 lm	45 lm/W	•				7848-K-3-867-XX
		8.1 W	Forward throw	2700 K	480 lm	59 lm/W		•			7848-K-7-580-XX
				3000 K	480 lm	59 lm/W		•			7848-K-7-581-XX
		10 W	Forward throw	3000 K	480 lm	48 lm/W	•				7848-K-3-897-XX
				2700 K	510 lm	51 lm/W	•				7848-I-3-523-XX
		13 W	Forward throw	3000 K	670 lm	51 lm/W		•			7848-K-7-578-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•				7848-K-3-569-XX
			Side throw	3000 K	830 lm	59 lm/W	•				7848-I-3-569-XX
				3000 K	830 lm	59 lm/W				•	7848-I-5-569-XX
	OD-7849 	8 W	Side throw	2700 K	380 lm	47 lm/W	•				7849-I-3-524-XX
				3000 K	380 lm	47 lm/W	•				7849-I-3-867-XX
		8.1 W	Side throw	3000 K	510 lm	62 lm/W		•			7849-I-7-581-XX
		10 W	Forward throw	3000 K	480 lm	48 lm/W	•				7849-K-3-897-XX
			Side throw	2700 K	510 lm	51 lm/W	•				7849-I-3-523-XX
				3000 K	510 lm	51 lm/W	•				7849-I-3-897-XX
		14 W	Forward throw	3000 K	720 lm	51 lm/W	•				7849-K-3-569-XX

Please contact sales team for special request.

NEWLY Added

BRONCO

- CEILING MOUNT
- WALL SURFACE MOUNT

CbA Content by Application

CbF Content by Family

NEW! Mega BRONCO



BRONCO is a sleek, contemporary luminaire family, designed for both wall surface and ceiling mount configurations. The housing is crafted from extruded aluminum and enhanced LM6 die-cast aluminum, providing exceptional corrosion resistance, even in the harshest environments.

BRONCO is engineered to withstand high ambient thermal conditions, ensuring reliable performance in extreme temperatures. With its dust and water ingress protection, **BRONCO** is suitable for both indoor and outdoor applications, making it a versatile choice for various lighting needs.

Equipped with high-power LEDs, **BRONCO** is available in 2700K, 3000K, 4000K, and an RGBW option for dynamic lighting effects. The luminaire offers a wide range of optical distributions, allowing precise control of light to suit different architectural applications.

Whether it's highlighting columns, illuminating building facades, or enhancing high ceilings, **BRONCO** is an ideal solution for modern architectural environments.

With its combination of advanced materials, robust construction, and versatile lighting options, **BRONCO** excels in creating impactful lighting designs while maintaining durability and performance in challenging conditions.

www.unilamp.co.th/en/p/bronco

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

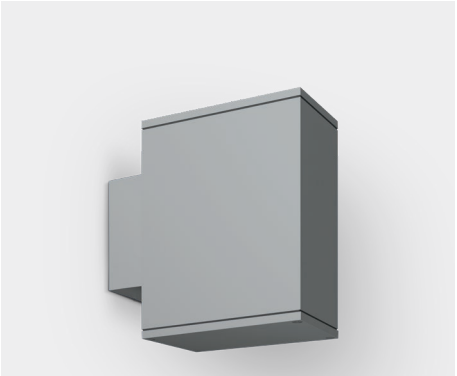
[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

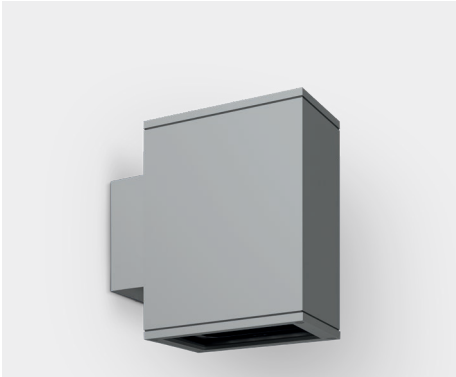
NEW! Mega BRONCO



Mega BRONCO



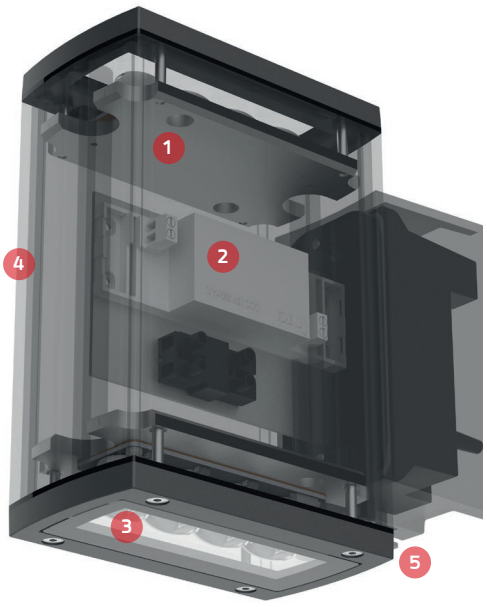
Mega BRONCO – Up



Mega BRONCO – Up / Down



Mega BRONCO – Down



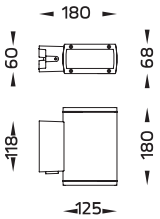
1. **Heat Sink**
   High purity aluminum heat sink attached to the body for fastest heat transfer.
2. **Driver**
   High quality LED constant current driver. Complied with safety and EMC regulations.
3. **LED**
   LED and optical lens from world renowned manufacturer. Available in narrow, wide, forward throw and sharp elliptical 2700K, 3000K and 4000K CRI>80 3-Step SDCM.
4. **Body Housing**
   Corrosion resistant extruded aluminum housing with nano ceramic protection film.
5. **Connector**
   Supplied with detachable connector for easy installation.

BRONCO

IK 10 09 | IP65 | CRI >80 | 3 SDCM | UniShield16

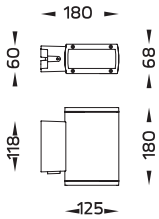
BRONCO
Up / Down





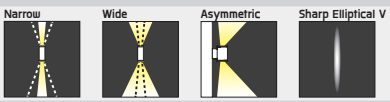
BRONCO
Down





BRONCO

Application Type : Wall surface mount
Subgroup : Directed wall light

BRONCO – Up / Down / 5206
BRONCO – Up / Down / 5207
BRONCO – Up / Down / 5208
BRONCO – Up / Down / 5209
BRONCO – Up / Down / 5210
BRONCO – Up / Down / 5211
BRONCO – Up / Down / 5213
BRONCO – Up / Down / 5214
BRONCO – Up / Down / 5215
Luminaire Performance
380 – 1780 lm
21 W
18 – 84 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

BRONCO

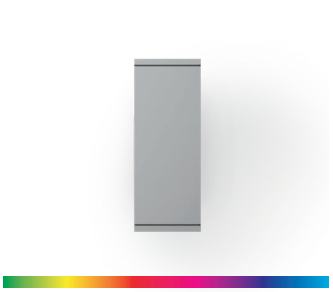
Application Type : Wall surface mount
Subgroup : Directed wall light

BRONCO – Down / 5203
BRONCO – Down / 5204
BRONCO – Down / 5205
BRONCO – Down / 5212
Luminaire Performance
190 – 890 lm
11 W
17 – 80 lm/W
Beam Options

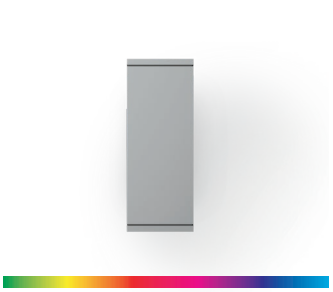
Color Temperature
3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

CE | IK 08/07 | IP66 | LED | CRI >80 | 3 SDCM OR 5 SDCM | DMX RGBW | UniShield16

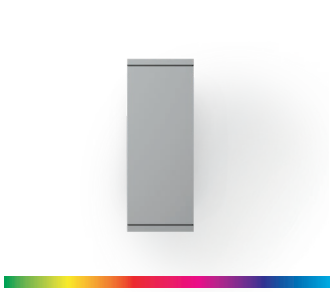
Mega BRONCO NEW!
Up / Down



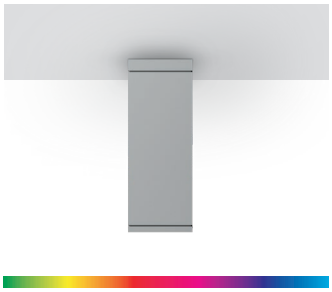
Mega BRONCO NEW!
Down

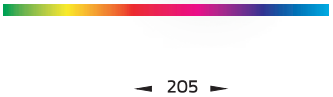


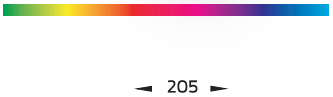
Mega BRONCO NEW!
Up

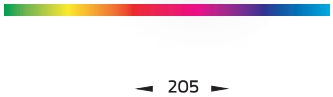


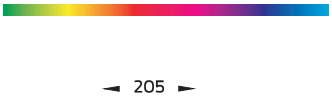
Mega BRONCO NEW!

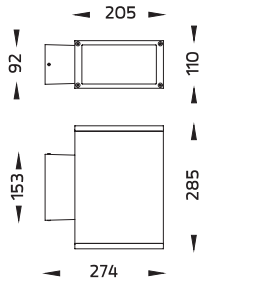


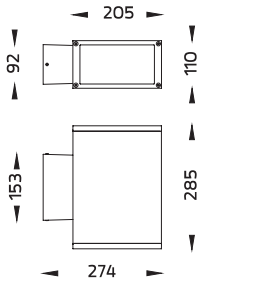


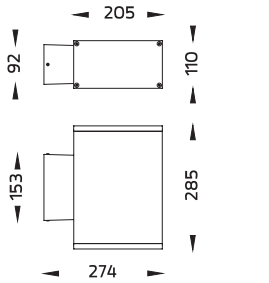


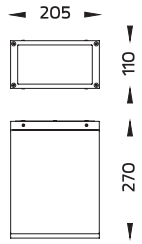








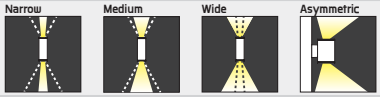




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Mega BRONCO

Application Type : Wall surface mount / Ceiling mount
Subgroup : Directed wall light

Mega BRONCO – Up / Down / 5221
Mega BRONCO – Down / 5222
Mega BRONCO – Up / 5223
Mega BRONCO / 4222
Luminaire Performance
1120 – 5740 lm
19 – 55 W
50 – 111 lm/W
Beam Options

Color Temperature
2700/ 3000K/ 4000K/ RGBW
Controller
On-Off/ DALI/ DMX
Input Options
220-240Vac 50/60Hz





BRONCO

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	DALI	DMX	
BRONCO Up / Down	OD-5206 	21 W	10°/43°	3000 K 4000 K	1570 lm 1660 lm	74 lm/W 79 lm/W	• •			5206-0-3-897-XX 5206-0-3-898-XX
	OD-5207 	21 W	43°/10°	3000 K 4000 K	1540 lm 1640 lm	73 lm/W 78 lm/W	• •			5207-0-3-897-XX 5207-0-3-898-XX
	OD-5208 	21 W	Asymmetric	3000 K 4000 K 3000 K	1670 lm 1780 lm 1670 lm	79 lm/W 84 lm/W 79 lm/W	• •	 •		5208-0-3-897-XX 5208-0-3-898-XX 5208-0-5-897-XX
	OD-5209 	21 W	10°/43°, 43°/10°	3000 K 4000 K	1560 lm 1650 lm	74 lm/W 78 lm/W	• •			5209-0-3-897-XX 5209-0-3-898-XX
	OD-5210 	21 W	10°/43°, Asymmetric	3000 K 4000 K	1620 lm 1720 lm	77 lm/W 81 lm/W	• •			5210-0-3-897-XX 5210-0-3-898-XX
	OD-5211 	21 W	43°/10°, Asymmetric	3000 K 4000 K 3000 K	1610 lm 1710 lm 1610 lm	76 lm/W 81 lm/W 76 lm/W	• •	 •		5211-0-3-897-XX 5211-0-3-898-XX 5211-0-5-897-XX
	OD-5213 	21 W	Sharp Elliptical V	3000 K 4000 K 3000 K 4000 K	380 lm 400 lm 380 lm 400 lm	18 lm/W 19 lm/W 18 lm/W 19 lm/W	• •	 • •		5213-0-3-897-XX 5213-0-3-898-XX 5213-0-5-897-XX 5213-0-5-898-XX
	OD-5214 	21 W	Sharp Elliptical V, 43°/10°	3000 K	1020 lm	48 lm/W	•			5214-0-3-897-XX
	OD-5215 	21 W	Sharp Elliptical V, Asymmetric	3000 K	1080 lm	51 lm/W	•			5215-0-3-897-XX
BRONCO Down	OD-5203 	11 W	10°/43°	3000 K 4000 K 3000 K	780 lm 830 lm 780 lm	70 lm/W 75 lm/W 70 lm/W	• •	 •		5203-0-3-897-XX 5203-0-3-898-XX 5203-0-5-897-XX
	OD-5204 	11 W	43°/10°	3000 K 4000 K 4000 K	770 lm 820 lm 820 lm	70 lm/W 74 lm/W 74 lm/W	• •	 •		5204-0-3-897-XX 5204-0-3-898-XX 5204-0-5-898-XX
	OD-5205 	11 W	Asymmetric	3000 K 4000 K 3000 K	830 lm 890 lm 830 lm	75 lm/W 80 lm/W 75 lm/W	• •	 •		5205-0-3-897-XX 5205-0-3-898-XX 5205-0-5-897-XX
	OD-5212 	11 W	Sharp Elliptical V	3000 K 4000 K 3000 K 4000 K	190 lm 200 lm 190 lm 200 lm	17 lm/W 18 lm/W 17 lm/W 18 lm/W	• •	 • •		5212-0-3-897-XX 5212-0-3-898-XX 5212-0-5-897-XX 5212-0-5-898-XX

**Please contact sales team for special request.*

Mega BRONCO Up / Down

OD-5221



Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
					⏻	DALI	DMX	
36 W	10°	2700 K	3760 lm	104 lm/W	•			5221-A-3-393-XX
		3000 K	3760 lm	104 lm/W	•			5221-A-3-394-XX
		4000 K	4010 lm	111 lm/W	•			5221-A-3-395-XX
		2700 K	3760 lm	104 lm/W		•		5221-A-5-393-XX
		3000 K	3760 lm	104 lm/W		•		5221-A-5-394-XX
		4000 K	4010 lm	111 lm/W		•		5221-A-5-395-XX
36 W	16°/44°	2700 K	3160 lm	87 lm/W	•			5221-N-3-393-XX
		3000 K	3160 lm	87 lm/W	•			5221-N-3-394-XX
		4000 K	3370 lm	93 lm/W	•			5221-N-3-395-XX
		2700 K	3160 lm	87 lm/W		•		5221-N-5-393-XX
		3000 K	3160 lm	87 lm/W		•		5221-N-5-394-XX
		4000 K	3370 lm	93 lm/W		•		5221-N-5-395-XX
36 W	27°	2700 K	3340 lm	92 lm/W	•			5221-B-3-393-XX
		3000 K	3340 lm	92 lm/W	•			5221-B-3-394-XX
		4000 K	3560 lm	98 lm/W	•			5221-B-3-395-XX
		2700 K	3340 lm	92 lm/W		•		5221-B-5-393-XX
		3000 K	3340 lm	92 lm/W		•		5221-B-5-394-XX
		4000 K	3560 lm	98 lm/W		•		5221-B-5-395-XX
36 W	40°	2700 K	3340 lm	92 lm/W	•			5221-C-3-393-XX
		3000 K	3340 lm	92 lm/W	•			5221-C-3-394-XX
		4000 K	3560 lm	98 lm/W	•			5221-C-3-395-XX
		2700 K	3340 lm	92 lm/W		•		5221-C-5-393-XX
		3000 K	3340 lm	92 lm/W		•		5221-C-5-394-XX
		4000 K	3560 lm	98 lm/W		•		5221-C-5-395-XX
36 W	44°/16°	2700 K	3160 lm	87 lm/W	•			5221-H-3-393-XX
		3000 K	3160 lm	87 lm/W	•			5221-H-3-394-XX
		4000 K	3370 lm	93 lm/W	•			5221-H-3-395-XX
		2700 K	3160 lm	87 lm/W		•		5221-H-5-393-XX
		3000 K	3160 lm	87 lm/W		•		5221-H-5-394-XX
		4000 K	3370 lm	93 lm/W		•		5221-H-5-395-XX
36 W	Asymmetric	2700 K	2240 lm	62 lm/W	•			5221-U-3-393-XX
		3000 K	2240 lm	62 lm/W	•			5221-U-3-394-XX
		4000 K	2390 lm	66 lm/W	•			5221-U-3-395-XX
		2700 K	2240 lm	62 lm/W		•		5221-U-5-393-XX
		3000 K	2240 lm	62 lm/W		•		5221-U-5-394-XX
		4000 K	2390 lm	66 lm/W		•		5221-U-5-395-XX
38 W	8°	3000 K	3280 lm	86 lm/W	•			5221-4-3-397-XX
		3000 K	3280 lm	86 lm/W		•		5221-4-5-397-XX
46 W	13°	RGBW	3460 lm	75 lm/W			•	5221-A-6-440-XX
	13°/41°	RGBW	3120 lm	67 lm/W			•	5221-N-6-440-XX
	26°	RGBW	3060 lm	66 lm/W			•	5221-B-6-440-XX
	36°	RGBW	2920 lm	63 lm/W			•	5221-C-6-440-XX
	41°/13°	RGBW	3120 lm	67 lm/W			•	5221-H-6-440-XX
50 W	13°	RGBW	3460 lm	69 lm/W		•		5221-A-5-440-XX
	13°/41°	RGBW	3120 lm	62 lm/W		•		5221-N-5-440-XX
	26°	RGBW	3060 lm	61 lm/W		•		5221-B-5-440-XX
	36°	RGBW	2920 lm	58 lm/W		•		5221-C-5-440-XX
	41°/13°	RGBW	3120 lm	62 lm/W		•		5221-H-5-440-XX
55 W	10°	2700 K	5380 lm	97 lm/W	•			5221-A-3-387-XX
		3000 K	5380 lm	97 lm/W	•			5221-A-3-388-XX
		4000 K	5740 lm	104 lm/W	•			5221-A-3-389-XX
		2700 K	5380 lm	97 lm/W		•		5221-A-5-387-XX
		3000 K	5380 lm	97 lm/W		•		5221-A-5-388-XX
		4000 K	5740 lm	104 lm/W		•		5221-A-5-389-XX
55 W	16°/44°	2700 K	4520 lm	82 lm/W	•			5221-N-3-387-XX
		3000 K	4520 lm	82 lm/W	•			5221-N-3-388-XX
		4000 K	4830 lm	87 lm/W	•			5221-N-3-389-XX
		2700 K	4520 lm	82 lm/W		•		5221-N-5-387-XX
		3000 K	4520 lm	82 lm/W		•		5221-N-5-388-XX
		4000 K	4830 lm	87 lm/W		•		5221-N-5-389-XX
55 W	27°	2700 K	4780 lm	86 lm/W	•			5221-B-3-387-XX
		3000 K	4780 lm	86 lm/W	•			5221-B-3-388-XX
		4000 K	5100 lm	92 lm/W	•			5221-B-3-389-XX
		2700 K	4780 lm	86 lm/W		•		5221-B-5-387-XX
		3000 K	4780 lm	86 lm/W		•		5221-B-5-388-XX
		4000 K	5100 lm	92 lm/W		•		5221-B-5-389-XX
55 W	40°	2700 K	4780 lm	86 lm/W	•			5221-C-3-387-XX
		3000 K	4780 lm	86 lm/W	•			5221-C-3-388-XX
		4000 K	5100 lm	92 lm/W	•			5221-C-3-389-XX
		2700 K	4780 lm	86 lm/W		•		5221-C-5-387-XX
		3000 K	4780 lm	86 lm/W		•		5221-C-5-388-XX
		4000 K	5100 lm	92 lm/W		•		5221-C-5-389-XX
55 W	44°/16°	2700 K	4520 lm	82 lm/W	•			5221-H-3-387-XX
		3000 K	4520 lm	82 lm/W	•			5221-H-3-388-XX
		4000 K	4830 lm	87 lm/W	•			5221-H-3-389-XX
		2700 K	4520 lm	82 lm/W		•		5221-H-5-387-XX
		3000 K	4520 lm	82 lm/W		•		5221-H-5-388-XX
		4000 K	4830 lm	87 lm/W		•		5221-H-5-389-XX
55 W	Asymmetric	2700 K	3200 lm	58 lm/W	•			5221-U-3-387-XX
		3000 K	3200 lm	58 lm/W	•			5221-U-3-388-XX
		4000 K	3420 lm	62 lm/W	•			5221-U-3-389-XX
		2700 K	3200 lm	58 lm/W		•		5221-U-5-387-XX
		3000 K	3200 lm	58 lm/W		•		5221-U-5-388-XX
		4000 K	3420 lm	62 lm/W		•		5221-U-5-389-XX

BRONCO

Mega BRONCO Down

OD-5222



Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	DALI	DMX	
OD-5222	19 W	8°	3000 K	1640 lm	86 lm/W	•			5222-4-3-397-XX
			3000 K	1640 lm	86 lm/W		•		5222-4-5-397-XX
	20 W	10°	2700 K	1880 lm	94 lm/W	•			5222-A-3-393-XX
			3000 K	1880 lm	94 lm/W	•			5222-A-3-394-XX
			4000 K	2000 lm	100 lm/W	•			5222-A-3-395-XX
			2700 K	1880 lm	94 lm/W		•		5222-A-5-393-XX
			3000 K	1880 lm	94 lm/W		•		5222-A-5-394-XX
			4000 K	2000 lm	100 lm/W		•		5222-A-5-395-XX
	20 W	16°/44°	2700 K	1580 lm	79 lm/W	•			5222-N-3-393-XX
			3000 K	1580 lm	79 lm/W	•			5222-N-3-394-XX
			4000 K	1680 lm	84 lm/W	•			5222-N-3-395-XX
			2700 K	1580 lm	79 lm/W		•		5222-N-5-393-XX
			3000 K	1580 lm	79 lm/W		•		5222-N-5-394-XX
			4000 K	1680 lm	84 lm/W		•		5222-N-5-395-XX
	20 W	27°	2700 K	1670 lm	83 lm/W	•			5222-B-3-393-XX
			3000 K	1670 lm	83 lm/W	•			5222-B-3-394-XX
			4000 K	1780 lm	89 lm/W	•			5222-B-3-395-XX
			2700 K	1670 lm	83 lm/W		•		5222-B-5-393-XX
			3000 K	1670 lm	83 lm/W		•		5222-B-5-394-XX
			4000 K	1780 lm	89 lm/W		•		5222-B-5-395-XX
	20 W	40°	2700 K	1670 lm	83 lm/W	•			5222-C-3-393-XX
			3000 K	1670 lm	83 lm/W	•			5222-C-3-394-XX
			4000 K	1780 lm	89 lm/W	•			5222-C-3-395-XX
			2700 K	1670 lm	83 lm/W		•		5222-C-5-393-XX
			3000 K	1670 lm	83 lm/W		•		5222-C-5-394-XX
			4000 K	1780 lm	89 lm/W		•		5222-C-5-395-XX
	20 W	44°/16°	2700 K	1580 lm	79 lm/W	•			5222-H-3-393-XX
			3000 K	1580 lm	79 lm/W	•			5222-H-3-394-XX
			4000 K	1680 lm	84 lm/W	•			5222-H-3-395-XX
			2700 K	1580 lm	79 lm/W		•		5222-H-5-393-XX
			3000 K	1580 lm	79 lm/W		•		5222-H-5-394-XX
			4000 K	1680 lm	84 lm/W		•		5222-H-5-395-XX
	20 W	Asymmetric	2700 K	1120 lm	56 lm/W	•			5222-U-3-393-XX
			3000 K	1120 lm	56 lm/W	•			5222-U-3-394-XX
			4000 K	1190 lm	59 lm/W	•			5222-U-3-395-XX
			2700 K	1120 lm	56 lm/W		•		5222-U-5-393-XX
			3000 K	1120 lm	56 lm/W		•		5222-U-5-394-XX
			4000 K	1190 lm	59 lm/W		•		5222-U-5-395-XX
	28 W	13°	RGBW	1730 lm	61 lm/W		•		5222-A-5-440-XX
		13°/41°	RGBW	1560 lm	55 lm/W		•		5222-N-5-440-XX
		26°	RGBW	1530 lm	54 lm/W		•		5222-B-5-440-XX
		36°	RGBW	1460 lm	52 lm/W		•		5222-C-5-440-XX
		41°/13°	RGBW	1560 lm	55 lm/W		•		5222-H-5-440-XX
	29 W	13°	RGBW	1730 lm	59 lm/W			•	5222-A-6-440-XX
		13°/41°	RGBW	1560 lm	53 lm/W			•	5222-N-6-440-XX
		26°	RGBW	1530 lm	52 lm/W			•	5222-B-6-440-XX
		36°	RGBW	1460 lm	50 lm/W			•	5222-C-6-440-XX
		41°/13°	RGBW	1560 lm	53 lm/W			•	5222-H-6-440-XX
	30 W	10°	2700 K	2690 lm	89 lm/W	•			5222-A-3-387-XX
			3000 K	2690 lm	89 lm/W	•			5222-A-3-388-XX
			4000 K	2870 lm	95 lm/W	•			5222-A-3-389-XX
			2700 K	2690 lm	89 lm/W		•		5222-A-5-387-XX
			3000 K	2690 lm	89 lm/W		•		5222-A-5-388-XX
			4000 K	2870 lm	95 lm/W		•		5222-A-5-389-XX
	30 W	16°/44°	2700 K	2260 lm	75 lm/W	•			5222-N-3-387-XX
			3000 K	2260 lm	75 lm/W	•			5222-N-3-388-XX
			4000 K	2410 lm	80 lm/W	•			5222-N-3-389-XX
			2700 K	2260 lm	75 lm/W		•		5222-N-5-387-XX
			3000 K	2260 lm	75 lm/W		•		5222-N-5-388-XX
			4000 K	2410 lm	80 lm/W		•		5222-N-5-389-XX
	30 W	27°	2700 K	2390 lm	79 lm/W	•			5222-B-3-387-XX
			3000 K	2390 lm	79 lm/W	•			5222-B-3-388-XX
			4000 K	2550 lm	85 lm/W	•			5222-B-3-389-XX
			2700 K	2390 lm	79 lm/W		•		5222-B-5-387-XX
			3000 K	2390 lm	79 lm/W		•		5222-B-5-388-XX
			4000 K	2550 lm	85 lm/W		•		5222-B-5-389-XX
	30 W	40°	2700 K	2390 lm	79 lm/W	•			5222-C-3-387-XX
			3000 K	2390 lm	79 lm/W	•			5222-C-3-388-XX
			4000 K	2550 lm	85 lm/W	•			5222-C-3-389-XX
			2700 K	2390 lm	79 lm/W		•		5222-C-5-387-XX
			3000 K	2390 lm	79 lm/W		•		5222-C-5-388-XX
			4000 K	2550 lm	85 lm/W		•		5222-C-5-389-XX
	30 W	44°/16°	2700 K	2260 lm	75 lm/W	•			5222-H-3-387-XX
			3000 K	2260 lm	75 lm/W	•			5222-H-3-388-XX
			4000 K	2410 lm	80 lm/W	•			5222-H-3-389-XX
			2700 K	2260 lm	75 lm/W		•		5222-H-5-387-XX
			3000 K	2260 lm	75 lm/W		•		5222-H-5-388-XX
			4000 K	2410 lm	80 lm/W		•		5222-H-5-389-XX
	30 W	Asymmetric	2700 K	1600 lm	53 lm/W	•			5222-U-3-387-XX
			3000 K	1600 lm	53 lm/W	•			5222-U-3-388-XX
			4000 K	1710 lm	57 lm/W	•			5222-U-3-389-XX
			2700 K	1600 lm	53 lm/W		•		5222-U-5-387-XX
			3000 K	1600 lm	53 lm/W		•		5222-U-5-388-XX
			4000 K	1710 lm	57 lm/W		•		5222-U-5-389-XX

Mega BRONCO Up

OD-5223



Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	DALI	DMX	
OD-5223	19 W	8°	3000 K	1640 lm	86 lm/W	•			5223-4-3-397-XX
			3000 K	1640 lm	86 lm/W		•		5223-4-5-397-XX
	20 W	10°	2700 K	1880 lm	94 lm/W	•			5223-A-3-393-XX
			3000 K	1880 lm	94 lm/W	•			5223-A-3-394-XX
			4000 K	2000 lm	100 lm/W	•			5223-A-3-395-XX
			2700 K	1880 lm	94 lm/W		•		5223-A-5-393-XX
			3000 K	1880 lm	94 lm/W		•		5223-A-5-394-XX
			4000 K	2000 lm	100 lm/W		•		5223-A-5-395-XX
	20 W	16°/44°	2700 K	1580 lm	79 lm/W	•			5223-N-3-393-XX
			3000 K	1580 lm	79 lm/W	•			5223-N-3-394-XX
			4000 K	1680 lm	84 lm/W	•			5223-N-3-395-XX
			2700 K	1580 lm	79 lm/W		•		5223-N-5-393-XX
			3000 K	1580 lm	79 lm/W		•		5223-N-5-394-XX
			4000 K	1680 lm	84 lm/W		•		5223-N-5-395-XX
	20 W	27°	2700 K	1670 lm	83 lm/W	•			5223-B-3-393-XX
			3000 K	1670 lm	83 lm/W	•			5223-B-3-394-XX
			4000 K	1780 lm	89 lm/W	•			5223-B-3-395-XX
			2700 K	1670 lm	83 lm/W		•		5223-B-5-393-XX
			3000 K	1670 lm	83 lm/W		•		5223-B-5-394-XX
			4000 K	1780 lm	89 lm/W		•		5223-B-5-395-XX
	20 W	40°	2700 K	1670 lm	83 lm/W	•			5223-C-3-393-XX
			3000 K	1670 lm	83 lm/W	•			5223-C-3-394-XX
			4000 K	1780 lm	89 lm/W	•			5223-C-3-395-XX
			2700 K	1670 lm	83 lm/W		•		5223-C-5-393-XX
			3000 K	1670 lm	83 lm/W		•		5223-C-5-394-XX
			4000 K	1780 lm	89 lm/W		•		5223-C-5-395-XX
	20 W	44°/16°	2700 K	1580 lm	79 lm/W	•			5223-H-3-393-XX
			3000 K	1580 lm	79 lm/W	•			5223-H-3-394-XX
			4000 K	1680 lm	84 lm/W	•			5223-H-3-395-XX
			2700 K	1580 lm	79 lm/W		•		5223-H-5-393-XX
			3000 K	1580 lm	79 lm/W		•		5223-H-5-394-XX
			4000 K	1680 lm	84 lm/W		•		5223-H-5-395-XX
	20 W	Asymmetric	2700 K	1120 lm	56 lm/W	•			5223-U-3-393-XX
			3000 K	1120 lm	56 lm/W	•			5223-U-3-394-XX
			4000 K	1190 lm	59 lm/W	•			5223-U-3-395-XX
			2700 K	1120 lm	56 lm/W		•		5223-U-5-393-XX
			3000 K	1120 lm	56 lm/W		•		5223-U-5-394-XX
			4000 K	1190 lm	59 lm/W		•		5223-U-5-395-XX
	28 W	13°	RGBW	1730 lm	61 lm/W		•		5223-A-5-440-XX
		13°/41°	RGBW	1560 lm	55 lm/W		•		5223-N-5-440-XX
		26°	RGBW	1530 lm	54 lm/W		•		5223-B-5-440-XX
		36°	RGBW	1460 lm	52 lm/W		•		5223-C-5-440-XX
		41°/13°	RGBW	1560 lm	55 lm/W		•		5223-H-5-440-XX
	29 W	13°	RGBW	1730 lm	59 lm/W			•	5223-A-6-440-XX
		13°/41°	RGBW	1560 lm	53 lm/W			•	5223-N-6-440-XX
		26°	RGBW	1530 lm	52 lm/W			•	5223-B-6-440-XX
		36°	RGBW	1460 lm	50 lm/W			•	5223-C-6-440-XX
		41°/13°	RGBW	1560 lm	53 lm/W			•	5223-H-6-440-XX
	30 W	10°	2700 K	2690 lm	89 lm/W	•			5223-A-3-387-XX
			3000 K	2690 lm	89 lm/W	•			5223-A-3-388-XX
			4000 K	2870 lm	95 lm/W	•			5223-A-3-389-XX
			2700 K	2690 lm	89 lm/W		•		5223-A-5-387-XX
			3000 K	2690 lm	89 lm/W		•		5223-A-5-388-XX
			4000 K	2870 lm	95 lm/W		•		5223-A-5-389-XX
	30 W	16°/44°	2700 K	2260 lm	75 lm/W	•			5223-N-3-387-XX
			3000 K	2260 lm	75 lm/W	•			5223-N-3-388-XX
			4000 K	2410 lm	80 lm/W	•			5223-N-3-389-XX
			2700 K	2260 lm	75 lm/W		•		5223-N-5-387-XX
			3000 K	2260 lm	75 lm/W		•		5223-N-5-388-XX
			4000 K	2410 lm	80 lm/W		•		5223-N-5-389-XX
	30 W	27°	2700 K	2390 lm	79 lm/W	•			5223-B-3-387-XX
			3000 K	2390 lm	79 lm/W	•			5223-B-3-388-XX
			4000 K	2550 lm	85 lm/W	•			5223-B-3-389-XX
			2700 K	2390 lm	79 lm/W		•		5223-B-5-387-XX
			3000 K	2390 lm	79 lm/W		•		5223-B-5-388-XX
			4000 K	2550 lm	85 lm/W		•		5223-B-5-389-XX
	30 W	40°	2700 K	2390 lm	79 lm/W	•			5223-C-3-387-XX
			3000 K	2390 lm	79 lm/W	•			5223-C-3-388-XX
			4000 K	2550 lm	85 lm/W	•			5223-C-3-389-XX
			2700 K	2390 lm	79 lm/W		•		5223-C-5-387-XX
			3000 K	2390 lm	79 lm/W		•		5223-C-5-388-XX
			4000 K	2550 lm	85 lm/W		•		5223-C-5-389-XX
	30 W	44°/16°	2700 K	2260 lm	75 lm/W	•			5223-H-3-387-XX
			3000 K	2260 lm	75 lm/W	•			5223-H-3-388-XX
			4000 K	2410 lm	80 lm/W	•			5223-H-3-389-XX
			2700 K	2260 lm	75 lm/W		•		5223-H-5-387-XX
			3000 K	2260 lm	75 lm/W		•		5223-H-5-388-XX
			4000 K	2410 lm	80 lm/W		•		5223-H-5-389-XX
	30 W	Asymmetric	2700 K	1600 lm	53 lm/W	•			5223-U-3-387-XX
			3000 K	1600 lm	53 lm/W	•			5223-U-3-388-XX
			4000 K	1710 lm	57 lm/W	•			5223-U-3-389-XX
			2700 K	1600 lm	53 lm/W		•		5223-U-5-387-XX
			3000 K	1600 lm	53 lm/W		•		5223-U-5-388-XX
			4000 K	1710 lm	57 lm/W		•		5223-U-5-389-XX

BRONCO

Mega BRONCO

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	DALI	DMX	
OD-4222 	19 W	8°	3000 K	1640 lm	86 lm/W	•			4222-4-3-397-XX
			3000 K	1640 lm	86 lm/W		•		4222-4-5-397-XX
	20 W	10°	2700 K	1880 lm	94 lm/W	•			4222-A-3-393-XX
			3000 K	1880 lm	94 lm/W	•			4222-A-3-394-XX
			4000 K	2000 lm	100 lm/W	•			4222-A-3-395-XX
			2700 K	1880 lm	94 lm/W		•		4222-A-5-393-XX
			3000 K	1880 lm	94 lm/W		•		4222-A-5-394-XX
			4000 K	2000 lm	100 lm/W		•		4222-A-5-395-XX
	20 W	16°/44°	2700 K	1580 lm	79 lm/W	•			4222-N-3-393-XX
			3000 K	1580 lm	79 lm/W	•			4222-N-3-394-XX
			4000 K	1680 lm	84 lm/W	•			4222-N-3-395-XX
			2700 K	1580 lm	79 lm/W		•		4222-N-5-393-XX
			3000 K	1580 lm	79 lm/W		•		4222-N-5-394-XX
			4000 K	1680 lm	84 lm/W		•		4222-N-5-395-XX
	20 W	27°	2700 K	1670 lm	83 lm/W	•			4222-B-3-393-XX
			3000 K	1670 lm	83 lm/W	•			4222-B-3-394-XX
			4000 K	1780 lm	89 lm/W	•			4222-B-3-395-XX
			2700 K	1670 lm	83 lm/W		•		4222-B-5-393-XX
			3000 K	1670 lm	83 lm/W		•		4222-B-5-394-XX
			4000 K	1780 lm	89 lm/W		•		4222-B-5-395-XX
	20 W	40°	2700 K	1670 lm	83 lm/W	•			4222-C-3-393-XX
			3000 K	1670 lm	83 lm/W	•			4222-C-3-394-XX
			4000 K	1780 lm	89 lm/W	•			4222-C-3-395-XX
			2700 K	1670 lm	83 lm/W		•		4222-C-5-393-XX
			3000 K	1670 lm	83 lm/W		•		4222-C-5-394-XX
			4000 K	1780 lm	89 lm/W		•		4222-C-5-395-XX
	20 W	44°/16°	2700 K	1580 lm	79 lm/W	•			4222-H-3-393-XX
			3000 K	1580 lm	79 lm/W	•			4222-H-3-394-XX
			4000 K	1680 lm	84 lm/W	•			4222-H-3-395-XX
			2700 K	1580 lm	79 lm/W		•		4222-H-5-393-XX
			3000 K	1580 lm	79 lm/W		•		4222-H-5-394-XX
			4000 K	1680 lm	84 lm/W		•		4222-H-5-395-XX
	20 W	Asymmetric	2700 K	1120 lm	56 lm/W	•			4222-U-3-393-XX
			3000 K	1120 lm	56 lm/W	•			4222-U-3-394-XX
			4000 K	1190 lm	59 lm/W	•			4222-U-3-395-XX
			2700 K	1120 lm	56 lm/W		•		4222-U-5-393-XX
			3000 K	1120 lm	56 lm/W		•		4222-U-5-394-XX
			4000 K	1190 lm	59 lm/W		•		4222-U-5-395-XX
	28 W	13°	RGBW	1730 lm	61 lm/W		•		4222-A-5-440-XX
		13°/41°	RGBW	1560 lm	55 lm/W		•		4222-N-5-440-XX
		26°	RGBW	1530 lm	54 lm/W		•		4222-B-5-440-XX
		36°	RGBW	1460 lm	52 lm/W		•		4222-C-5-440-XX
		41°/13°	RGBW	1560 lm	55 lm/W		•		4222-H-5-440-XX
	29 W	13°	RGBW	1730 lm	59 lm/W			•	4222-A-6-440-XX
		13°/41°	RGBW	1560 lm	53 lm/W			•	4222-N-6-440-XX
		26°	RGBW	1530 lm	52 lm/W			•	4222-B-6-440-XX
		36°	RGBW	1460 lm	50 lm/W			•	4222-C-6-440-XX
		41°/13°	RGBW	1560 lm	53 lm/W			•	4222-H-6-440-XX
	30 W	10°	2700 K	2690 lm	89 lm/W	•			4222-A-3-387-XX
			3000 K	2690 lm	89 lm/W	•			4222-A-3-388-XX
			4000 K	2870 lm	95 lm/W	•			4222-A-3-389-XX
			2700 K	2690 lm	89 lm/W		•		4222-A-5-387-XX
			3000 K	2690 lm	89 lm/W		•		4222-A-5-388-XX
			4000 K	2870 lm	95 lm/W		•		4222-A-5-389-XX
	30 W	16°/44°	2700 K	2260 lm	75 lm/W	•			4222-N-3-387-XX
			3000 K	2260 lm	75 lm/W	•			4222-N-3-388-XX
			4000 K	2410 lm	80 lm/W	•			4222-N-3-389-XX
			2700 K	2260 lm	75 lm/W		•		4222-N-5-387-XX
			3000 K	2260 lm	75 lm/W		•		4222-N-5-388-XX
			4000 K	2410 lm	80 lm/W		•		4222-N-5-389-XX
	30 W	27°	2700 K	2390 lm	79 lm/W	•			4222-B-3-387-XX
			3000 K	2390 lm	79 lm/W	•			4222-B-3-388-XX
			4000 K	2550 lm	85 lm/W	•			4222-B-3-389-XX
			2700 K	2390 lm	79 lm/W		•		4222-B-5-387-XX
			3000 K	2390 lm	79 lm/W		•		4222-B-5-388-XX
			4000 K	2550 lm	85 lm/W		•		4222-B-5-389-XX
	30 W	40°	2700 K	2390 lm	79 lm/W	•			4222-C-3-387-XX
			3000 K	2390 lm	79 lm/W	•			4222-C-3-388-XX
			4000 K	2550 lm	85 lm/W	•			4222-C-3-389-XX
			2700 K	2390 lm	79 lm/W		•		4222-C-5-387-XX
			3000 K	2390 lm	79 lm/W		•		4222-C-5-388-XX
			4000 K	2550 lm	85 lm/W		•		4222-C-5-389-XX
	30 W	44°/16°	2700 K	2260 lm	75 lm/W	•			4222-H-3-387-XX
			3000 K	2260 lm	75 lm/W	•			4222-H-3-388-XX
			4000 K	2410 lm	80 lm/W	•			4222-H-3-389-XX
			2700 K	2260 lm	75 lm/W		•		4222-H-5-387-XX
			3000 K	2260 lm	75 lm/W		•		4222-H-5-388-XX
			4000 K	2410 lm	80 lm/W		•		4222-H-5-389-XX
	30 W	Asymmetric	2700 K	1600 lm	53 lm/W	•			4222-U-3-387-XX
			3000 K	1600 lm	53 lm/W	•			4222-U-3-388-XX
			4000 K	1710 lm	57 lm/W	•			4222-U-3-389-XX
			2700 K	1600 lm	53 lm/W		•		4222-U-5-387-XX
			3000 K	1600 lm	53 lm/W		•		4222-U-5-388-XX
			4000 K	1710 lm	57 lm/W		•		4222-U-5-389-XX



Halmstad Central Railway Station – SWEDEN



Private Residence – SWEDEN

MIRA

WALL SURFACE MOUNT





MIRA is a sophisticated family of small wall lights defined by a minimalist, clean-cut design available in both round and square body shapes, ensuring versatility across various architectural styles. Constructed from high-quality, copper-free LM6 die-cast aluminum, the housing boasts exceptional corrosion resistance, making it ideal for enduring harsh environmental conditions. The front glass cover sits flush against the luminaire housing, effectively preventing the accumulation of dust and water, thus maintaining a pristine appearance and reliable performance over time.

This luminaire is equipped with premium COB LED technology from an industry-renowned manufacturer, ensuring consistent and high-quality lighting. **MIRA** is available in color temperatures of 2700K, 3000K, and 4000K, each precisely controlled within a 3-step SDCM for uniform color consistency across multiple fixtures. Its advanced, computer-aided-designed specular reflector, paired with a precision-engineered spill light cut-off louver, delivers sharp, well-defined light distribution, enhancing surface illumination while reducing unwanted glare.

With its refined aesthetics and robust construction, **MIRA** is ideal for a range of indoor and outdoor applications where both form and function are essential.

CbA Content by Application

CbF Content by Family

www.unilamp.co.th/en/p/mira

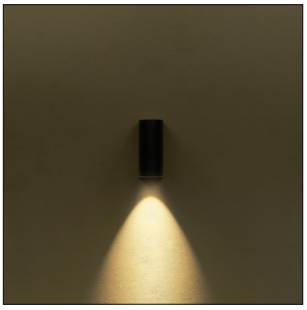
Specification

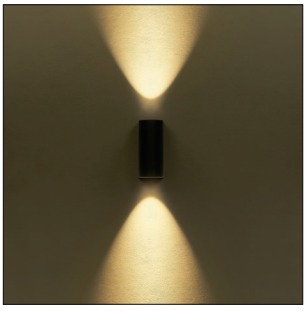
- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

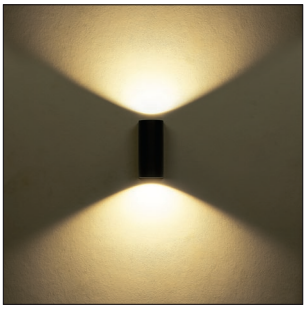
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***Custom colors are available on request.*











The Tara Chaengwattana, Bangkok – THAILAND

MIRA

IP66 IK 08 3 SDCM CRI >80 UniShield16

Mini MIRA Round – Down



Mini MIRA Round – Up / Down

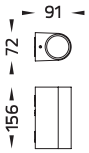


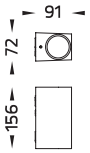
Mini MIRA Square – Down



Mini MIRA Square – Up / Down

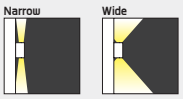






MIRA

Application Type : Wall surface mount
Subgroup : Directed wall light

Mini MIRA Round – Down/ 5060
Mini MIRA Round – Up / Down/ 5061
Mini MIRA Square – Down/ 5160
Mini MIRA Square – Up / Down/ 5161
Luminaire Performance
520 – 1500 lm
8 – 14 W
65 – 107 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off
Input Voltage
220-240VAC 50/60HZ

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
Mini MIRA Round	OD-5060 	8 W	18°	2700 K	520 lm	65 lm/W	•	5060-A-3-503-XX
				3000 K	540 lm	67 lm/W	•	5060-A-3-901-XX
				4000 K	570 lm	71 lm/W	•	5060-A-3-904-XX
			104°	3000 K	810 lm	101 lm/W	•	5060-F-3-901-XX
				4000 K	860 lm	107 lm/W	•	5060-F-3-904-XX
	OD-5061 	14 W	18°	2700 K	920 lm	65 lm/W	•	5061-A-3-503-XX
				3000 K	960 lm	68 lm/W	•	5061-A-3-901-XX
				4000 K	1000 lm	71 lm/W	•	5061-A-3-904-XX
			104°	2700 K	1380 lm	98 lm/W	•	5061-F-3-503-XX
				3000 K	1440 lm	102 lm/W	•	5061-F-3-901-XX
				4000 K	1500 lm	107 lm/W	•	5061-F-3-904-XX
Mini MIRA Square	OD-5160 	8 W	18°	2700 K	520 lm	65 lm/W	•	5160-A-3-503-XX
				3000 K	540 lm	67 lm/W	•	5160-A-3-901-XX
			104°	2700 K	780 lm	97 lm/W	•	5160-F-3-503-XX
				3000 K	810 lm	101 lm/W	•	5160-F-3-901-XX
	OD-5161 	14 W	18°	2700 K	920 lm	65 lm/W	•	5161-A-3-503-XX
				4000 K	1000 lm	71 lm/W	•	5161-A-3-904-XX
			104°	2700 K	1380 lm	98 lm/W	•	5161-F-3-503-XX
				3000 K	1440 lm	102 lm/W	•	5161-F-3-901-XX
				4000 K	1500 lm	107 lm/W	•	5161-F-3-904-XX

**Please contact sales team for special request.*



Bonbeach Life Saving Club – AUSTRALIA

NEWLY Added

TUBE

- BOLLARD
- CATENARY
- CEILING MOUNT
- CEILING RECESSED
- WALL SURFACE MOUNT

CbA Content by Application

CbF Content by Family



NEW!

Mini TUBE
Catenary

NEW!

Maxi TUBE
Wall surface mount

RGBW

TUBE is a versatile family of cylindrical-shaped luminaires featuring wall-mounted, ceiling-mounted, and area lighting solutions. With a classic design and robust construction, the body components are crafted from high-quality extruded and LM6 aluminum, ensuring exceptional corrosion resistance even in the harshest environments. Designed for durability, TUBE is protected against the ingress of dust and water, making it suitable for both outdoor and indoor applications.

These luminaires are equipped with advanced COB LEDs, delivering exceptional color rendering and illumination performance. Additionally, **TUBE** supports retrofit solutions with E27 lamp bases, enhancing flexibility for various lighting setups. The luminaire is ideal for numerous architectural lighting tasks, including illuminating columns, facades, and other structural elements, offering both aesthetic and functional benefits.

TUBE pole lights provide an excellent level of downward illumination, featuring asymmetric beam options for forward-throw or side-throw light distributions. For outdoor spaces requiring elegant lighting, catenary-mounted luminaires are available, offering tasteful and creative design possibilities. The innovative lever clamping system simplifies installation, utilizing a single tool for quick, hassle-free setup.

Customizable to meet diverse project requirements, **TUBE** luminaires can be tailored in length and configuration, ensuring they blend seamlessly into various outdoor and architectural settings. Whether enhancing pathways, open spaces, or architectural landmarks, **TUBE** delivers reliable, efficient, and visually appealing lighting solutions.

www.unilamp.co.th/en/p/tube

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

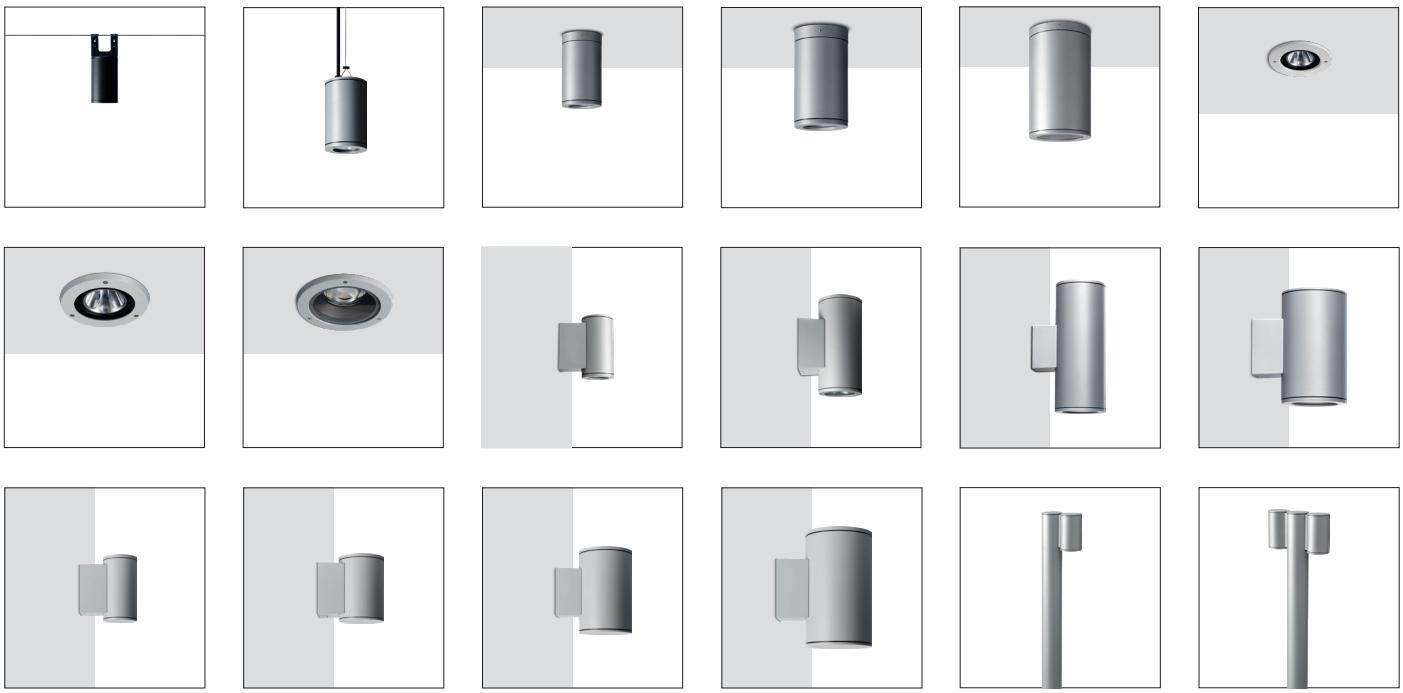
Available Color

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***Custom colors are available on request.*



Bonbeach Life Saving Club – AUSTRALIA

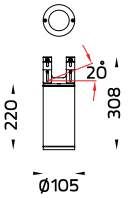


TUBE

IP66 IK 08/07 LED 3 SDCM CRI >80 UniShield16

Mini TUBE



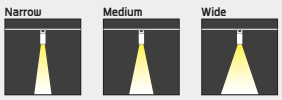




TUBE

NEW!

Application Type : Catenary
Subgroup : Urban ambient

Mini TUBE / 1901
Luminaire Performance
1450 – 1760 lm
14 – 15 W
100 – 125 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories


Distribution box

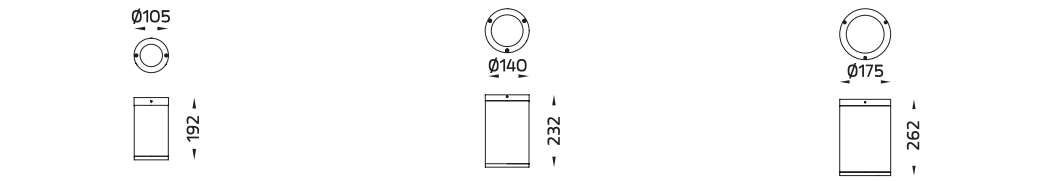

Distribution box


IP68 Connector

IP65 | 3 SDCM | CRI >80 | UniShield16

Mini TUBE | Medium TUBE | Maxi TUBE





TUBE

Application Type : Ceiling mount
Subgroup : Directed ceiling light

Mini TUBE / 4001
Medium TUBE – DS / 4002
Maxi TUBE / 4003
Luminaire Performance
200 – 4790 lm
10 – 40 W
19 – 125 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ On-Off (AC LED)/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories


Honey comb louver


Softening filter

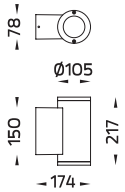

Glare shield ring

TUBE

IP65 IK 08 07 3 SDCM CRI >80 DMX RGBW UniShield16

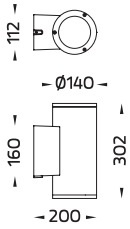
Mini TUBE
Up/Down





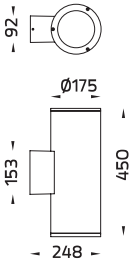
Medium TUBE
Up/Down





Maxi TUBE
Up/Down

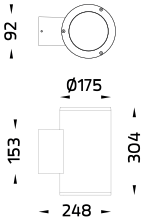




Maxi TUBE NEW!
Up/Down



RGBW



TUBE

Application Type : Wall surface mount
Subgroup : Directed wall light/ Wall effect light

Mini Tube – Up/Down / 5001
Medium TUBE – Up/Down / 5002
Maxi TUBE – Up/Down / 5003 NEW!

Luminaire Performance

340 – 8940 lm
19 – 72 W
17 – 125 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K/ RGBW

Controller

On-Off/ On-Off (AC LED)/ 1-10V/ DALI/ DMX

Input Options

220-240Vac 50/60Hz

Accessories


Honey comb louver

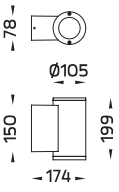

Softening filter


Glare shield ring

IP65 IK 08 07 LED 3 SDCM CRI >80 DMX RGBW UniShield16

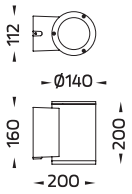
Mini TUBE
Down





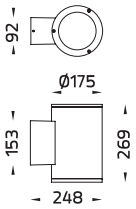
Medium TUBE
Down





Maxi TUBE
Down

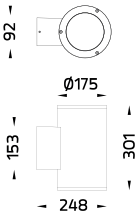




Maxi TUBE NEW!
Down



RGBW



TUBE

Application Type : Wall surface mount
Subgroup : Directed wall light/ Wall effect light

Mini TUBE – Down / 5004
Medium TUBE – Down / 5005
Maxi TUBE – Down / 5006 NEW!
Luminaire Performance
160 – 4790 lm
10 – 40 W
15 – 125 lm/W
Beam Options
Narrow Medium Wide Asymmetric Sharp Elliptical V
Color Temperature
2700K/ 3000K/ 4000K/ RGBW
Controller
On-Off/ On-Off (AC LED)/ 1-10V/ DALI/ DMX
Input Options
220-240Vac 50/60Hz

Accessories


Honey comb louver


Softening filter

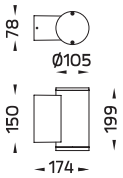

Glare shield ring

TUBE

IP65 IK 08 07 3 SDCM CRI >80 DMX RGBW UniShield16

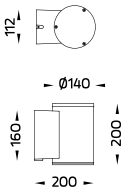
Mini TUBE
Up





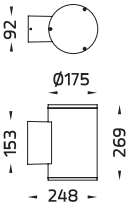
Medium TUBE
Up





Maxi TUBE
Up

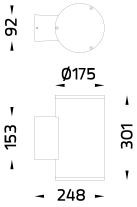




Maxi TUBE NEW!
Up



RGBW



TUBE

Application Type : Wall surface mount
Subgroup : Directed wall light/ Wall effect light

Mini TUBE – Up / 5044
Medium TUBE – Up / 5045
Maxi TUBE – Up / 5046 NEW!

Luminaire Performance

160 – 4660 lm
10 – 40 W
15 – 125 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K/ RGBW

Controller

On-Off/ On-Off (AC LED)/ 1-10V/ DALI/ DMX

Input Options

220-240Vac 50/60Hz

Accessories


Honey comb louver

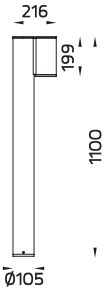

Softening filter


Glare shield ring

IP65 | 3 SDCM | CRI >80 | UniShield16

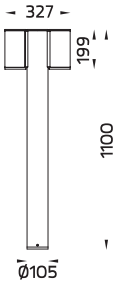
Mini TUBE





Mini TUBE – DS





TUBE

Application Type : Bollard
Subgroup : Shielded bollard

Mini TUBE / 7144
Mini TUBE – DS / 7145
Luminaire Performance
700 – 3520 lm
11 – 32 W
62 – 125 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

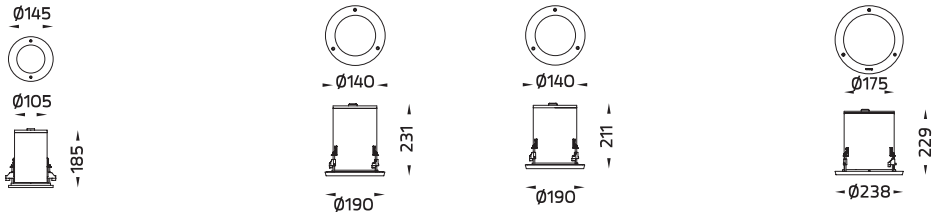
Accessories	
	Anchor bolt

TUBE

IP65 IK 08 06 3 SDCM CRI >80 UniShield16 UniBlock

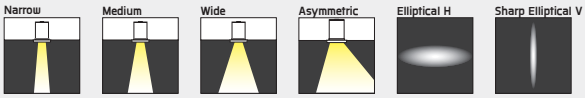
Mini TUBE **Medium TUBE** **Maxi TUBE**





TUBE

Application Type : Ceiling recessed
Subgroup : Directed ceiling light/ Ceiling effect light

Maxi TUBE / 7304
Mini TUBE / 7312
Medium TUBE / 7350
Luminaire Performance
200 – 4790 lm
10 – 40 W
19 – 119 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ On-Off (AC LED)/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories


Honey comb louver


Softening filter


Glare shield ring


Pre-wired Cable



Bonbeach Life Saving Club – AUSTRALIA



Polaris Residence, Bangkok – THAILAND



Terminal 21 Korat, Nakhon Ratchasima – THAILAND

TUBE

Mini TUBE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
						⏻	⏻ AC LED	1-10V	DALI	CASAMBI	DMX	
OD-1901 	14 W	13°	2700 K	1580 lm	112 lm/W	•						1901-A-3-503-XX
			3000 K	1670 lm	119 lm/W	•						1901-A-3-901-XX
			4000 K	1750 lm	125 lm/W	•						1901-A-3-904-XX
			2700 K	1580 lm	112 lm/W			•				1901-A-4-503-XX
			3000 K	1670 lm	119 lm/W			•				1901-A-4-901-XX
			4000 K	1750 lm	125 lm/W			•				1901-A-4-904-XX
			2700 K	1580 lm	112 lm/W				•			1901-A-5-503-XX
			3000 K	1670 lm	119 lm/W				•			1901-A-5-901-XX
			4000 K	1750 lm	125 lm/W				•			1901-A-5-904-XX
			2700 K	1580 lm	112 lm/W					•		1901-A-A-503-XX
			3000 K	1670 lm	119 lm/W					•		1901-A-A-901-XX
			4000 K	1750 lm	125 lm/W					•		1901-A-A-904-XX
	14 W	20°	2700 K	1520 lm	108 lm/W	•						1901-B-3-503-XX
			3000 K	1600 lm	114 lm/W	•						1901-B-3-901-XX
			4000 K	1670 lm	119 lm/W	•						1901-B-3-904-XX
			2700 K	1520 lm	108 lm/W			•				1901-B-4-503-XX
			3000 K	1600 lm	114 lm/W			•				1901-B-4-901-XX
			4000 K	1670 lm	119 lm/W			•				1901-B-4-904-XX
			2700 K	1520 lm	108 lm/W				•			1901-B-5-503-XX
			3000 K	1600 lm	114 lm/W				•			1901-B-5-901-XX
			4000 K	1670 lm	119 lm/W				•			1901-B-5-904-XX
			2700 K	1520 lm	108 lm/W					•		1901-B-A-503-XX
			3000 K	1600 lm	114 lm/W					•		1901-B-A-901-XX
			4000 K	1670 lm	119 lm/W					•		1901-B-A-904-XX
	14 W	50°	2700 K	1450 lm	103 lm/W	•						1901-D-3-503-XX
			3000 K	1530 lm	109 lm/W	•						1901-D-3-901-XX
			4000 K	1600 lm	114 lm/W	•						1901-D-3-904-XX
			2700 K	1450 lm	103 lm/W			•				1901-D-4-503-XX
			3000 K	1530 lm	109 lm/W			•				1901-D-4-901-XX
			4000 K	1600 lm	114 lm/W			•				1901-D-4-904-XX
			2700 K	1450 lm	103 lm/W				•			1901-D-5-503-XX
			3000 K	1530 lm	109 lm/W				•			1901-D-5-901-XX
			4000 K	1600 lm	114 lm/W				•			1901-D-5-904-XX
			2700 K	1450 lm	103 lm/W					•		1901-D-A-503-XX
			3000 K	1530 lm	109 lm/W					•		1901-D-A-901-XX
			4000 K	1600 lm	114 lm/W					•		1901-D-A-904-XX
	15 W	13°	2700 K	1590 lm	106 lm/W	•						1901-5-3-503-XX
			3000 K	1680 lm	112 lm/W	•						1901-5-3-901-XX
			4000 K	1760 lm	117 lm/W	•						1901-5-3-904-XX
			2700 K	1590 lm	106 lm/W			•				1901-5-4-503-XX
			3000 K	1680 lm	112 lm/W			•				1901-5-4-901-XX
			4000 K	1760 lm	117 lm/W			•				1901-5-4-904-XX
			2700 K	1590 lm	106 lm/W				•			1901-5-5-503-XX
			3000 K	1680 lm	112 lm/W				•			1901-5-5-901-XX
			4000 K	1760 lm	117 lm/W				•			1901-5-5-904-XX
			2700 K	1590 lm	106 lm/W					•		1901-5-A-503-XX
			3000 K	1680 lm	112 lm/W					•		1901-5-A-901-XX
			4000 K	1760 lm	117 lm/W					•		1901-5-A-904-XX
	15 W	26°	2700 K	1540 lm	102 lm/W	•						1901-6-3-503-XX
			3000 K	1620 lm	108 lm/W	•						1901-6-3-901-XX
			4000 K	1700 lm	113 lm/W	•						1901-6-3-904-XX
			2700 K	1540 lm	102 lm/W			•				1901-6-4-503-XX
			3000 K	1620 lm	108 lm/W			•				1901-6-4-901-XX
			4000 K	1700 lm	113 lm/W			•				1901-6-4-904-XX
			2700 K	1540 lm	102 lm/W				•			1901-6-5-503-XX
			3000 K	1620 lm	108 lm/W				•			1901-6-5-901-XX
			4000 K	1700 lm	113 lm/W				•			1901-6-5-904-XX
			2700 K	1540 lm	102 lm/W					•		1901-6-A-503-XX
			3000 K	1620 lm	108 lm/W					•		1901-6-A-901-XX
			4000 K	1700 lm	113 lm/W					•		1901-6-A-904-XX
	15 W	48°	2700 K	1500 lm	100 lm/W	•						1901-7-3-503-XX
			3000 K	1580 lm	105 lm/W	•						1901-7-3-901-XX
			4000 K	1660 lm	110 lm/W	•						1901-7-3-904-XX
			2700 K	1500 lm	100 lm/W			•				1901-7-4-503-XX
			3000 K	1580 lm	105 lm/W			•				1901-7-4-901-XX
			4000 K	1660 lm	110 lm/W			•				1901-7-4-904-XX
			2700 K	1500 lm	100 lm/W				•			1901-7-5-503-XX
			3000 K	1580 lm	105 lm/W				•			1901-7-5-901-XX
			4000 K	1660 lm	110 lm/W				•			1901-7-5-904-XX
			2700 K	1500 lm	100 lm/W					•		1901-7-A-503-XX
			3000 K	1580 lm	105 lm/W					•		1901-7-A-901-XX
			4000 K	1660 lm	110 lm/W					•		1901-7-A-904-XX

**Please contact sales team for special request.*

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ AC LED	ZHAGA	DALI	CASAMBI	DMX	
Mini TUBE	OD-4001 	10 W	Sharp Elliptical V	2700 K	200 lm	20 lm/W	•						4001-Q-3-646-XX
				3000 K	200 lm	20 lm/W	•						4001-Q-3-647-XX
				4000 K	210 lm	21 lm/W	•						4001-Q-3-648-XX
				2700 K	200 lm	20 lm/W			•				4001-Q-4-646-XX
				3000 K	200 lm	20 lm/W			•				4001-Q-4-647-XX
				4000 K	210 lm	21 lm/W			•				4001-Q-4-648-XX
				2700 K	200 lm	20 lm/W				•			4001-Q-5-646-XX
				3000 K	200 lm	20 lm/W				•			4001-Q-5-647-XX
				4000 K	210 lm	21 lm/W				•			4001-Q-5-648-XX
		14 W	13°	2700 K	1580 lm	112 lm/W	•						4001-A-3-503-XX
				3000 K	1670 lm	119 lm/W	•						4001-A-3-901-XX
				4000 K	1750 lm	125 lm/W	•						4001-A-3-904-XX
				2700 K	1580 lm	112 lm/W			•				4001-A-4-503-XX
				3000 K	1670 lm	119 lm/W			•				4001-A-4-901-XX
				4000 K	1750 lm	125 lm/W			•				4001-A-4-904-XX
				2700 K	1580 lm	112 lm/W				•			4001-A-5-503-XX
				3000 K	1670 lm	119 lm/W				•			4001-A-5-901-XX
				4000 K	1750 lm	125 lm/W				•			4001-A-5-904-XX
		14 W	20°	2700 K	1520 lm	108 lm/W	•						4001-B-3-503-XX
				3000 K	1600 lm	114 lm/W	•						4001-B-3-901-XX
				4000 K	1670 lm	119 lm/W	•						4001-B-3-904-XX
				2700 K	1520 lm	108 lm/W			•				4001-B-4-503-XX
				3000 K	1600 lm	114 lm/W			•				4001-B-4-901-XX
				4000 K	1670 lm	119 lm/W			•				4001-B-4-904-XX
				2700 K	1520 lm	108 lm/W				•			4001-B-5-503-XX
				3000 K	1600 lm	114 lm/W				•			4001-B-5-901-XX
				4000 K	1670 lm	119 lm/W				•			4001-B-5-904-XX
		14 W	50°	2700 K	1450 lm	103 lm/W	•						4001-D-3-503-XX
				3000 K	1530 lm	109 lm/W	•						4001-D-3-901-XX
				4000 K	1600 lm	114 lm/W	•						4001-D-3-904-XX
				2700 K	1450 lm	103 lm/W			•				4001-D-4-503-XX
				3000 K	1530 lm	109 lm/W			•				4001-D-4-901-XX
				4000 K	1600 lm	114 lm/W			•				4001-D-4-904-XX
				2700 K	1450 lm	103 lm/W				•			4001-D-5-503-XX
				3000 K	1530 lm	109 lm/W				•			4001-D-5-901-XX
				4000 K	1600 lm	114 lm/W				•			4001-D-5-904-XX
		15 W	13°	2700 K	1590 lm	106 lm/W	•						4001-5-3-503-XX
				3000 K	1680 lm	112 lm/W	•						4001-5-3-901-XX
				4000 K	1760 lm	117 lm/W	•						4001-5-3-904-XX
		15 W	26°	2700 K	1540 lm	102 lm/W	•						4001-6-3-503-XX
				3000 K	1620 lm	108 lm/W	•						4001-6-3-901-XX
				4000 K	1700 lm	113 lm/W	•						4001-6-3-904-XX
				3000 K	1620 lm	108 lm/W				•			4001-6-5-901-XX
		15 W	48°	2700 K	1500 lm	100 lm/W	•						4001-7-3-503-XX
				3000 K	1580 lm	105 lm/W	•						4001-7-3-901-XX
				4000 K	1660 lm	110 lm/W	•						4001-7-3-904-XX
				2700 K	1500 lm	100 lm/W				•			4001-7-5-503-XX
				3000 K	1580 lm	105 lm/W				•			4001-7-5-901-XX
		15 W	Sharp Elliptical V	2700 K	290 lm	19 lm/W	•						4001-Q-3-630-XX
				3000 K	290 lm	19 lm/W	•						4001-Q-3-644-XX
				4000 K	300 lm	20 lm/W	•						4001-Q-3-645-XX
				2700 K	290 lm	19 lm/W			•				4001-Q-4-630-XX
				3000 K	290 lm	19 lm/W			•				4001-Q-4-644-XX
				4000 K	300 lm	20 lm/W			•				4001-Q-4-645-XX
				2700 K	290 lm	19 lm/W				•			4001-Q-5-630-XX
				3000 K	290 lm	19 lm/W				•			4001-Q-5-644-XX
				4000 K	300 lm	20 lm/W				•			4001-Q-5-645-XX
Medium TUBE	OD-4002 	19 W	12°	4000 K	2260 lm	118 lm/W	•						4002-5-3-905-XX
			23°	4000 K	2230 lm	117 lm/W	•						4002-6-3-905-XX
				3000 K	2180 lm	114 lm/W				•			4002-6-5-902-XX
			48°	3000 K	1910 lm	100 lm/W	•						4002-7-3-902-XX
				4000 K	1950 lm	102 lm/W	•						4002-7-3-905-XX
				3000 K	1910 lm	100 lm/W				•			4002-7-5-902-XX
			Asymmetric	3000 K	1840 lm	96 lm/W				•			4002-9-5-902-XX
		20 W	16°	3000 K	1120 lm	56 lm/W		•					4002-6-3-873-XX
			38°	3000 K	1160 lm	58 lm/W		•					4002-7-3-873-XX
				4000 K	1220 lm	61 lm/W		•					4002-7-3-874-XX
			Asymmetric	4000 K	1160 lm	58 lm/W		•					4002-9-3-874-XX
		20 W	29°	3000 K	1720 lm	86 lm/W			•				4002-B-4-535-XX
			50°	3000 K	1570 lm	78 lm/W	•						4002-D-3-535-XX
				2700 K	1570 lm	78 lm/W				•			4002-D-5-534-XX
Maxi TUBE	OD-4003 	20 W	38°	3000 K	1070 lm	53 lm/W		•					4003-7-3-506-XX
				4000 K	1120 lm	56 lm/W		•					4003-7-3-874-XX
		27 W	23°	3000 K	3110 lm	115 lm/W	•						4003-6-3-887-XX
		27 W	48°	3000 K	2630 lm	97 lm/W	•						4003-7-3-887-XX
				4000 K	2700 lm	100 lm/W	•						4003-7-3-891-XX
				2700 K	2520 lm	93 lm/W				•			4003-7-5-506-XX
				3000 K	2630 lm	97 lm/W				•			4003-7-5-887-XX
		30 W	Asymmetric	3000 K	1860 lm	62 lm/W		•					4003-9-3-877-XX
		40 W	12°	4000 K	4790 lm	119 lm/W	•						4003-5-3-905-XX
			23°	2700 K	4320 lm	108 lm/W	•						4003-6-3-505-XX
			48°	3000 K	3810 lm	95 lm/W	•						4003-7-3-902-XX
				4000 K	3920 lm	98 lm/W	•						4003-7-3-905-XX

TUBE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	AC LED	CASAMBI	DALI	CASAMBI	DMX	
Mini TUBE Up/Down	OD-5001 	19 W	Sharp Elliptical V	2700 K	340 lm	17 lm/W	•						5001-Q-3-646-XX
				3000 K	340 lm	17 lm/W	•						5001-Q-3-647-XX
				4000 K	370 lm	19 lm/W	•						5001-Q-3-648-XX
				2700 K	340 lm	17 lm/W			•				5001-Q-4-646-XX
				3000 K	340 lm	17 lm/W			•				5001-Q-4-647-XX
				4000 K	370 lm	19 lm/W			•				5001-Q-4-648-XX
				2700 K	340 lm	17 lm/W				•			5001-Q-5-646-XX
				3000 K	340 lm	17 lm/W				•			5001-Q-5-647-XX
				4000 K	370 lm	19 lm/W				•			5001-Q-5-648-XX
		27 W	13°	2700 K	2980 lm	110 lm/W	•						5001-A-3-503-XX
				3000 K	3140 lm	116 lm/W	•						5001-A-3-901-XX
				4000 K	3290 lm	121 lm/W	•						5001-A-3-904-XX
				2700 K	2980 lm	110 lm/W			•				5001-A-4-503-XX
				3000 K	3140 lm	116 lm/W			•				5001-A-4-901-XX
				4000 K	3290 lm	121 lm/W			•				5001-A-4-904-XX
				2700 K	2980 lm	110 lm/W				•			5001-A-5-503-XX
				3000 K	3140 lm	116 lm/W				•			5001-A-5-901-XX
				4000 K	3290 lm	121 lm/W				•			5001-A-5-904-XX
		27 W	20°	2700 K	2870 lm	106 lm/W	•						5001-B-3-503-XX
				3000 K	3020 lm	111 lm/W	•						5001-B-3-901-XX
				4000 K	3160 lm	117 lm/W	•						5001-B-3-904-XX
				2700 K	2870 lm	106 lm/W			•				5001-B-4-503-XX
				3000 K	3020 lm	111 lm/W			•				5001-B-4-901-XX
				4000 K	3160 lm	117 lm/W			•				5001-B-4-904-XX
				2700 K	2870 lm	106 lm/W				•			5001-B-5-503-XX
				3000 K	3020 lm	111 lm/W				•			5001-B-5-901-XX
				4000 K	3160 lm	117 lm/W				•			5001-B-5-904-XX
		27 W	50°	2700 K	2810 lm	104 lm/W	•						5001-D-3-503-XX
				3000 K	2960 lm	109 lm/W	•						5001-D-3-901-XX
				4000 K	3100 lm	114 lm/W	•						5001-D-3-904-XX
				2700 K	2810 lm	104 lm/W			•				5001-D-4-503-XX
				3000 K	2960 lm	109 lm/W			•				5001-D-4-901-XX
				4000 K	3100 lm	114 lm/W			•				5001-D-4-904-XX
				2700 K	2810 lm	104 lm/W				•			5001-D-5-503-XX
				3000 K	2960 lm	109 lm/W				•			5001-D-5-901-XX
				4000 K	3100 lm	114 lm/W				•			5001-D-5-904-XX
		28 W	13°	3000 K	3360 lm	120 lm/W	•						5001-5-3-901-XX
				4000 K	3520 lm	125 lm/W	•						5001-5-3-904-XX
				3000 K	3360 lm	120 lm/W				•			5001-5-5-901-XX
		28 W	26°	3000 K	3240 lm	115 lm/W	•						5001-6-3-901-XX
				4000 K	3400 lm	121 lm/W	•						5001-6-3-904-XX
				3000 K	3240 lm	115 lm/W				•			5001-6-5-901-XX
				4000 K	3400 lm	121 lm/W				•			5001-6-5-904-XX
		28 W	48°	3000 K	3160 lm	112 lm/W	•						5001-7-3-901-XX
				4000 K	3320 lm	118 lm/W	•						5001-7-3-904-XX
				3000 K	3160 lm	112 lm/W				•			5001-7-5-901-XX
				4000 K	3320 lm	118 lm/W				•			5001-7-5-904-XX
		28 W	Sharp Elliptical V	2700 K	500 lm	17 lm/W	•						5001-Q-3-630-XX
				3000 K	500 lm	17 lm/W	•						5001-Q-3-644-XX
				4000 K	530 lm	18 lm/W	•						5001-Q-3-645-XX
				2700 K	500 lm	17 lm/W			•				5001-Q-4-630-XX
				3000 K	500 lm	17 lm/W			•				5001-Q-4-644-XX
				4000 K	530 lm	18 lm/W			•				5001-Q-4-645-XX
				2700 K	500 lm	17 lm/W				•			5001-Q-5-630-XX
				3000 K	500 lm	17 lm/W				•			5001-Q-5-644-XX
				4000 K	530 lm	18 lm/W				•			5001-Q-5-645-XX
Medium TUBE Up/Down	OD-5002 	37 W	12°	4000 K	4520 lm	122 lm/W	•						5002-5-3-905-XX
			23°	3000 K	4360 lm	117 lm/W	•						5002-6-3-902-XX
				4000 K	4460 lm	120 lm/W	•						5002-6-3-905-XX
			48°	3000 K	3820 lm	103 lm/W	•						5002-7-3-902-XX
				4000 K	3900 lm	105 lm/W	•						5002-7-3-905-XX
			Asymmetric	3000 K	3680 lm	99 lm/W	•						5002-9-3-902-XX
				4000 K	3760 lm	101 lm/W	•						5002-9-3-905-XX
		40 W	10°	3000 K	2460 lm	61 lm/W		•					5002-5-3-873-XX
			38°	3000 K	2320 lm	58 lm/W		•					5002-7-3-873-XX
			Asymmetric	3000 K	2220 lm	55 lm/W		•					5002-9-3-873-XX
				4000 K	2320 lm	58 lm/W		•					5002-9-3-874-XX
Maxi TUBE Up/Down	OD-5003 	40 W	16°	3000 K	2180 lm	54 lm/W		•					5003-6-3-873-XX
			38°	4000 K	2240 lm	56 lm/W		•					5003-7-3-874-XX
			Asymmetric	3000 K	2220 lm	55 lm/W		•					5003-9-3-873-XX
		52 W	12°	3000 K	6420 lm	123 lm/W	•						5003-5-3-887-XX
			Asymmetric	3000 K	5060 lm	97 lm/W	•						5003-9-3-887-XX
				4000 K	5180 lm	99 lm/W	•						5003-9-3-891-XX
		60 W	22°	3000 K	3800 lm	63 lm/W		•					5003-6-3-877-XX
		72 W	12°	3000 K	8940 lm	124 lm/W	•						5003-5-3-902-XX
				3000 K	8940 lm	124 lm/W			•				5003-5-4-902-XX
			23°	3000 K	8650 lm	120 lm/W	•						5003-6-3-902-XX
			48°	3000 K	7320 lm	101 lm/W	•						5003-7-3-902-XX
				4000 K	7480 lm	103 lm/W	•						5003-7-3-905-XX
			Asymmetric	3000 K	6820 lm	94 lm/W	•						5003-9-3-902-XX
				4000 K	7020 lm	97 lm/W	•						5003-9-3-905-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ AC LED	1-10V	DALI	CASAMBI	DMX	
Maxi TUBE Up/Down	OD-5003 	46 W	14°	RGBW	1900 lm	41 lm/W						•	5003-A-6-440-XX
			26°	RGBW	1840 lm	40 lm/W						•	5003-B-6-440-XX
			36°	RGBW	1760 lm	38 lm/W						•	5003-C-6-440-XX
			40°/15°	RGBW	1860 lm	40 lm/W						•	5003-H-6-440-XX
			15°/40°	RGBW	1860 lm	40 lm/W						•	5003-N-6-440-XX
Mini TUBE Down	OD-5004 	10 W	Sharp Elliptical V	2700 K	160 lm	16 lm/W	•						5004-Q-3-646-XX
				3000 K	160 lm	16 lm/W	•						5004-Q-3-647-XX
				4000 K	170 lm	17 lm/W	•						5004-Q-3-648-XX
				2700 K	160 lm	16 lm/W			•				5004-Q-4-646-XX
				3000 K	160 lm	16 lm/W			•				5004-Q-4-647-XX
				4000 K	170 lm	17 lm/W			•				5004-Q-4-648-XX
				2700 K	160 lm	16 lm/W				•			5004-Q-5-646-XX
				3000 K	160 lm	16 lm/W				•			5004-Q-5-647-XX
				4000 K	170 lm	17 lm/W				•			5004-Q-5-648-XX
		14 W	13°	2700 K	1580 lm	112 lm/W	•						5004-A-3-503-XX
				3000 K	1670 lm	119 lm/W	•						5004-A-3-901-XX
				4000 K	1750 lm	125 lm/W	•						5004-A-3-904-XX
				2700 K	1580 lm	112 lm/W			•				5004-A-4-503-XX
				3000 K	1670 lm	119 lm/W			•				5004-A-4-901-XX
				4000 K	1750 lm	125 lm/W			•				5004-A-4-904-XX
				2700 K	1580 lm	112 lm/W				•			5004-A-5-503-XX
				3000 K	1670 lm	119 lm/W				•			5004-A-5-901-XX
				4000 K	1750 lm	125 lm/W				•			5004-A-5-904-XX
		14 W	20°	2700 K	1520 lm	108 lm/W	•						5004-B-3-503-XX
				3000 K	1600 lm	114 lm/W	•						5004-B-3-901-XX
				4000 K	1670 lm	119 lm/W	•						5004-B-3-904-XX
				2700 K	1520 lm	108 lm/W			•				5004-B-4-503-XX
				3000 K	1600 lm	114 lm/W			•				5004-B-4-901-XX
				4000 K	1670 lm	119 lm/W			•				5004-B-4-904-XX
				2700 K	1520 lm	108 lm/W				•			5004-B-5-503-XX
				3000 K	1600 lm	114 lm/W				•			5004-B-5-901-XX
				4000 K	1670 lm	119 lm/W				•			5004-B-5-904-XX
		14 W	50°	2700 K	1450 lm	103 lm/W	•						5004-D-3-503-XX
				3000 K	1530 lm	109 lm/W	•						5004-D-3-901-XX
				4000 K	1600 lm	114 lm/W	•						5004-D-3-904-XX
				2700 K	1450 lm	103 lm/W			•				5004-D-4-503-XX
				3000 K	1530 lm	109 lm/W			•				5004-D-4-901-XX
				4000 K	1600 lm	114 lm/W			•				5004-D-4-904-XX
				2700 K	1450 lm	103 lm/W				•			5004-D-5-503-XX
				3000 K	1530 lm	109 lm/W				•			5004-D-5-901-XX
				4000 K	1600 lm	114 lm/W				•			5004-D-5-904-XX
		15 W	13°	3000 K	1680 lm	112 lm/W	•						5004-5-3-901-XX
				3000 K	1680 lm	112 lm/W			•				5004-5-4-901-XX
		15 W	26°	3000 K	1620 lm	108 lm/W	•						5004-6-3-901-XX
				4000 K	1700 lm	113 lm/W	•						5004-6-3-904-XX
				4000 K	1700 lm	113 lm/W				•			5004-6-5-904-XX
		15 W	48°	3000 K	1580 lm	105 lm/W	•						5004-7-3-901-XX
				4000 K	1660 lm	110 lm/W	•						5004-7-3-904-XX
				3000 K	1580 lm	105 lm/W			•				5004-7-4-901-XX
				3000 K	1580 lm	105 lm/W				•			5004-7-5-901-XX
				4000 K	1660 lm	110 lm/W				•			5004-7-5-904-XX
		15 W	Sharp Elliptical V	2700 K	230 lm	15 lm/W	•						5004-Q-3-630-XX
				3000 K	230 lm	15 lm/W	•						5004-Q-3-644-XX
				4000 K	240 lm	16 lm/W	•						5004-Q-3-645-XX
				2700 K	230 lm	15 lm/W			•				5004-Q-4-630-XX
				3000 K	230 lm	15 lm/W			•				5004-Q-4-644-XX
				4000 K	240 lm	16 lm/W			•				5004-Q-4-645-XX
				2700 K	230 lm	15 lm/W				•			5004-Q-5-630-XX
				3000 K	230 lm	15 lm/W				•			5004-Q-5-644-XX
				4000 K	240 lm	16 lm/W				•			5004-Q-5-645-XX
Medium TUBE Down	OD-5005 	19 W	23°	3000 K	2180 lm	114 lm/W	•						5005-6-3-902-XX
				3000 K	2180 lm	114 lm/W				•			5005-6-5-902-XX
			48°	3000 K	1910 lm	100 lm/W	•						5005-7-3-902-XX
				4000 K	1950 lm	102 lm/W	•						5005-7-3-905-XX
			Asymmetric	3000 K	1840 lm	96 lm/W	•						5005-9-3-902-XX
				4000 K	1880 lm	98 lm/W	•						5005-9-3-905-XX
				4000 K	1880 lm	98 lm/W				•			5005-9-5-905-XX
		20 W	16°	3000 K	1120 lm	56 lm/W		•					5005-6-3-873-XX
			38°	3000 K	1160 lm	58 lm/W		•					5005-7-3-873-XX
			Asymmetric	4000 K	1160 lm	58 lm/W		•					5005-9-3-874-XX
Maxi TUBE Down	OD-5006 	20 W	16°	3000 K	1090 lm	54 lm/W		•					5006-6-3-873-XX
			38°	3000 K	1070 lm	53 lm/W		•					5006-7-3-873-XX
			Asymmetric	3000 K	1110 lm	55 lm/W		•					5006-9-3-873-XX
				4000 K	1160 lm	58 lm/W		•					5006-9-3-874-XX
		27 W	48°	3000 K	2630 lm	97 lm/W	•						5006-7-3-887-XX
				4000 K	2700 lm	100 lm/W	•						5006-7-3-891-XX
			Asymmetric	3000 K	2530 lm	93 lm/W	•						5006-9-3-887-XX
		30 W	Asymmetric	3000 K	1860 lm	62 lm/W		•					5006-9-3-877-XX
		40 W	12°	4000 K	4790 lm	119 lm/W	•						5006-5-3-905-XX
			48°	3000 K	3810 lm	95 lm/W	•						5006-7-3-902-XX

TUBE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ AC LED	CASAMBI	DMX			
Maxi TUBE Down	OD-5006  RGBW	40 W	Asymmetric	3000 K	3570 lm	89 lm/W	•						5006-9-3-902-XX
				4000 K	3660 lm	91 lm/W	•						5006-9-3-905-XX
				3000 K	3570 lm	89 lm/W				•			5006-9-5-902-XX
		27 W	14°	RGBW	950 lm	35 lm/W						•	5006-A-6-440-XX
			26°	RGBW	920 lm	34 lm/W						•	5006-B-6-440-XX
			36°	RGBW	880 lm	32 lm/W						•	5006-C-6-440-XX
			40°/15°	RGBW	930 lm	34 lm/W						•	5006-H-6-440-XX
			15°/40°	RGBW	930 lm	34 lm/W						•	5006-N-6-440-XX
Mini TUBE Up	OD-5044 	10 W	Sharp Elliptical V	2700 K	160 lm	16 lm/W	•						5044-Q-3-646-XX
				3000 K	160 lm	16 lm/W	•						5044-Q-3-647-XX
				4000 K	170 lm	17 lm/W	•						5044-Q-3-648-XX
				2700 K	160 lm	16 lm/W			•				5044-Q-4-646-XX
				3000 K	160 lm	16 lm/W			•				5044-Q-4-647-XX
				4000 K	170 lm	17 lm/W			•				5044-Q-4-648-XX
				2700 K	160 lm	16 lm/W				•			5044-Q-5-646-XX
				3000 K	160 lm	16 lm/W				•			5044-Q-5-647-XX
				4000 K	170 lm	17 lm/W				•			5044-Q-5-648-XX
		14 W	13°	2700 K	1580 lm	112 lm/W	•						5044-A-3-503-XX
				3000 K	1670 lm	119 lm/W	•						5044-A-3-901-XX
				4000 K	1750 lm	125 lm/W	•						5044-A-3-904-XX
				2700 K	1580 lm	112 lm/W			•				5044-A-4-503-XX
				3000 K	1670 lm	119 lm/W			•				5044-A-4-901-XX
				4000 K	1750 lm	125 lm/W			•				5044-A-4-904-XX
				2700 K	1580 lm	112 lm/W				•			5044-A-5-503-XX
				3000 K	1670 lm	119 lm/W				•			5044-A-5-901-XX
				4000 K	1750 lm	125 lm/W				•			5044-A-5-904-XX
		14 W	20°	2700 K	1520 lm	108 lm/W	•						5044-B-3-503-XX
				3000 K	1600 lm	114 lm/W	•						5044-B-3-901-XX
				4000 K	1670 lm	119 lm/W	•						5044-B-3-904-XX
				2700 K	1520 lm	108 lm/W			•				5044-B-4-503-XX
				3000 K	1600 lm	114 lm/W			•				5044-B-4-901-XX
				4000 K	1670 lm	119 lm/W			•				5044-B-4-904-XX
				2700 K	1520 lm	108 lm/W				•			5044-B-5-503-XX
				3000 K	1600 lm	114 lm/W				•			5044-B-5-901-XX
				4000 K	1670 lm	119 lm/W				•			5044-B-5-904-XX
		14 W	50°	2700 K	1450 lm	103 lm/W	•						5044-D-3-503-XX
				3000 K	1530 lm	109 lm/W	•						5044-D-3-901-XX
				4000 K	1600 lm	114 lm/W	•						5044-D-3-904-XX
				2700 K	1450 lm	103 lm/W			•				5044-D-4-503-XX
				3000 K	1530 lm	109 lm/W			•				5044-D-4-901-XX
				4000 K	1600 lm	114 lm/W			•				5044-D-4-904-XX
				2700 K	1450 lm	103 lm/W				•			5044-D-5-503-XX
				3000 K	1530 lm	109 lm/W				•			5044-D-5-901-XX
				4000 K	1600 lm	114 lm/W				•			5044-D-5-904-XX
		15 W	13°	3000 K	1680 lm	112 lm/W	•						5044-5-3-901-XX
				2700 K	1590 lm	106 lm/W			•				5044-5-4-503-XX
		15 W	26°	3000 K	1620 lm	108 lm/W	•						5044-6-3-901-XX
				3000 K	1620 lm	108 lm/W				•			5044-6-5-901-XX
		15 W	48°	2700 K	1500 lm	100 lm/W	•						5044-7-3-503-XX
				3000 K	1580 lm	105 lm/W	•						5044-7-3-901-XX
		15 W	Sharp Elliptical V	2700 K	230 lm	15 lm/W	•						5044-Q-3-630-XX
				3000 K	230 lm	15 lm/W	•						5044-Q-3-644-XX
				4000 K	240 lm	16 lm/W	•						5044-Q-3-645-XX
				2700 K	230 lm	15 lm/W			•				5044-Q-4-630-XX
				3000 K	230 lm	15 lm/W			•				5044-Q-4-644-XX
				4000 K	240 lm	16 lm/W			•				5044-Q-4-645-XX
				2700 K	230 lm	15 lm/W				•			5044-Q-5-630-XX
				3000 K	230 lm	15 lm/W				•			5044-Q-5-644-XX
				4000 K	240 lm	16 lm/W				•			5044-Q-5-645-XX
Medium TUBE Up	OD-5045 	19 W	12°	3000 K	2210 lm	116 lm/W	•						5045-5-3-902-XX
			23°	4000 K	2230 lm	117 lm/W	•						5045-6-3-905-XX
Maxi TUBE Up	OD-5046 	20 W	38°	4000 K	1120 lm	56 lm/W		•					5046-7-3-874-XX
		27 W	12°	3000 K	3210 lm	118 lm/W	•						5046-5-3-887-XX
			48°	4000 K	2700 lm	100 lm/W	•						5046-7-3-891-XX
		30 W	14°	3000 K	2100 lm	70 lm/W		•					5046-5-3-877-XX
		40 W	12°	3000 K	4660 lm	116 lm/W	•						5046-5-3-902-XX
	 RGBW	27 W	14°	RGBW	950 lm	35 lm/W						•	5046-A-6-440-XX
			26°	RGBW	920 lm	34 lm/W						•	5046-B-6-440-XX
			36°	RGBW	880 lm	32 lm/W						•	5046-C-6-440-XX
			40°/15°	RGBW	930 lm	34 lm/W						•	5046-H-6-440-XX
			15°/40°	RGBW	930 lm	34 lm/W						•	5046-N-6-440-XX

Mini TUBE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
						⏻	⏻ AC LED	0-10V	DALI	CASAMBI	DMX	
OD-7144 	11 W	Side throw	2700 K	740 lm	67 lm/W	•						7144-I-3-531-XX
			3000 K	740 lm	67 lm/W	•						7144-I-3-532-XX
			4000 K	790 lm	71 lm/W	•						7144-I-3-533-XX
	11 W	Forward throw	2700 K	700 lm	63 lm/W	•						7144-J-3-531-XX
			3000 K	700 lm	63 lm/W	•						7144-J-3-532-XX
			4000 K	740 lm	67 lm/W	•						7144-J-3-533-XX
	14 W	13°	2700 K	1580 lm	112 lm/W	•						7144-A-3-503-XX
			3000 K	1670 lm	119 lm/W	•						7144-A-3-901-XX
			4000 K	1750 lm	125 lm/W	•						7144-A-3-904-XX
	14 W	20°	2700 K	1520 lm	108 lm/W	•						7144-B-3-503-XX
			3000 K	1600 lm	114 lm/W	•						7144-B-3-901-XX
			4000 K	1670 lm	119 lm/W	•						7144-B-3-904-XX
	14 W	50°	2700 K	1450 lm	103 lm/W	•						7144-D-3-503-XX
			3000 K	1530 lm	109 lm/W	•						7144-D-3-901-XX
			4000 K	1600 lm	114 lm/W	•						7144-D-3-904-XX
	15 W	13°	2700 K	1590 lm	106 lm/W	•						7144-5-3-503-XX
			3000 K	1680 lm	112 lm/W	•						7144-5-3-901-XX
			4000 K	1760 lm	117 lm/W	•						7144-5-3-904-XX
	15 W	26°	2700 K	1540 lm	102 lm/W	•						7144-6-3-503-XX
			3000 K	1620 lm	108 lm/W	•						7144-6-3-901-XX
			4000 K	1700 lm	113 lm/W	•						7144-6-3-904-XX
	15 W	48°	2700 K	1500 lm	100 lm/W	•						7144-7-3-503-XX
			3000 K	1580 lm	105 lm/W	•						7144-7-3-901-XX
			4000 K	1660 lm	110 lm/W	•						7144-7-3-904-XX
	16 W	Side throw	2700 K	1060 lm	66 lm/W	•						7144-I-3-528-XX
			3000 K	1060 lm	66 lm/W	•						7144-I-3-529-XX
			4000 K	1130 lm	70 lm/W	•						7144-I-3-530-XX
			2700 K	1060 lm	66 lm/W			•				7144-I-4-528-XX
			3000 K	1060 lm	66 lm/W			•				7144-I-4-529-XX
			4000 K	1130 lm	70 lm/W			•				7144-I-4-530-XX
			2700 K	1060 lm	66 lm/W				•			7144-I-5-528-XX
			3000 K	1060 lm	66 lm/W				•			7144-I-5-529-XX
			4000 K	1130 lm	70 lm/W				•			7144-I-5-530-XX
			2700 K	1060 lm	66 lm/W					•		7144-I-A-528-XX
			3000 K	1060 lm	66 lm/W					•		7144-I-A-529-XX
			4000 K	1130 lm	70 lm/W					•		7144-I-A-530-XX
	16 W	Forward throw	2700 K	1000 lm	62 lm/W	•						7144-J-3-528-XX
			3000 K	1000 lm	62 lm/W	•						7144-J-3-529-XX
			4000 K	1070 lm	66 lm/W	•						7144-J-3-530-XX
			2700 K	1000 lm	62 lm/W			•				7144-J-4-528-XX
			3000 K	1000 lm	62 lm/W			•				7144-J-4-529-XX
			4000 K	1070 lm	66 lm/W			•				7144-J-4-530-XX
			2700 K	1000 lm	62 lm/W				•			7144-J-5-528-XX
			3000 K	1000 lm	62 lm/W				•			7144-J-5-529-XX
			4000 K	1070 lm	66 lm/W				•			7144-J-5-530-XX
			2700 K	1000 lm	62 lm/W					•		7144-J-A-528-XX
			3000 K	1000 lm	62 lm/W					•		7144-J-A-529-XX
			4000 K	1070 lm	66 lm/W					•		7144-J-A-530-XX

Mini TUBE DS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
						⏻	⏻ AC LED	0-10V	DALI	CASAMBI	DMX	
OD-7145 	22 W	Side throw	2700 K	1480 lm	67 lm/W	•						7145-I-3-531-XX
			3000 K	1480 lm	67 lm/W	•						7145-I-3-532-XX
			4000 K	1580 lm	71 lm/W	•						7145-I-3-533-XX
	22 W	Forward throw	2700 K	1400 lm	63 lm/W	•						7145-J-3-531-XX
			3000 K	1400 lm	63 lm/W	•						7145-J-3-532-XX
			4000 K	1480 lm	67 lm/W	•						7145-J-3-533-XX
	28 W	13°	2700 K	3180 lm	113 lm/W	•						7145-5-3-503-XX
			3000 K	3360 lm	120 lm/W	•						7145-5-3-901-XX
			4000 K	3520 lm	125 lm/W	•						7145-5-3-904-XX
			2700 K	3170 lm	113 lm/W	•						7145-A-3-503-XX
			3000 K	3340 lm	119 lm/W	•						7145-A-3-901-XX
			4000 K	3500 lm	125 lm/W	•						7145-A-3-904-XX
	28 W	20°	2700 K	3040 lm	108 lm/W	•						7145-B-3-503-XX
			3000 K	3200 lm	114 lm/W	•						7145-B-3-901-XX
			4000 K	3350 lm	119 lm/W	•						7145-B-3-904-XX
	28 W	26°	2700 K	3080 lm	110 lm/W	•						7145-6-3-503-XX
			3000 K	3240 lm	115 lm/W	•						7145-6-3-901-XX
			4000 K	3400 lm	121 lm/W	•						7145-6-3-904-XX
	28 W	48°	2700 K	3000 lm	107 lm/W	•						7145-7-3-503-XX
			3000 K	3160 lm	112 lm/W	•						7145-7-3-901-XX
			4000 K	3320 lm	118 lm/W	•						7145-7-3-904-XX
	28 W	50°	2700 K	2910 lm	103 lm/W	•						7145-D-3-503-XX
			3000 K	3060 lm	109 lm/W	•						7145-D-3-901-XX
			4000 K	3200 lm	114 lm/W	•						7145-D-3-904-XX
	32 W	Side throw	2700 K	2120 lm	66 lm/W	•						7145-I-3-528-XX
			3000 K	2120 lm	66 lm/W	•						7145-I-3-529-XX
			4000 K	2260 lm	70 lm/W	•						7145-I-3-530-XX
			2700 K	2120 lm	66 lm/W			•				7145-I-4-528-XX
			3000 K	2120 lm	66 lm/W			•				7145-I-4-529-XX
			4000 K	2260 lm	70 lm/W			•				7145-I-4-530-XX
			2700 K	2120 lm	66 lm/W				•			7145-I-5-528-XX
			3000 K	2120 lm	66 lm/W				•			7145-I-5-529-XX
			4000 K	2260 lm	70 lm/W				•			7145-I-5-530-XX

TUBE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ AC LED		DALI	CASAMBI	DMX	
Mini TUBE DS	OD-7145 	32 W	Side throw	2700 K	2120 lm	66 lm/W					•		7145-I-A-528-XX
				3000 K	2120 lm	66 lm/W					•		7145-I-A-529-XX
				4000 K	2260 lm	70 lm/W					•		7145-I-A-530-XX
		32 W	Forward throw	2700 K	2000 lm	62 lm/W	•						7145-J-3-528-XX
				3000 K	2000 lm	62 lm/W	•						7145-J-3-529-XX
				4000 K	2140 lm	66 lm/W	•						7145-J-3-530-XX
				2700 K	2000 lm	62 lm/W			•				7145-J-4-528-XX
				3000 K	2000 lm	62 lm/W			•				7145-J-4-529-XX
				4000 K	2140 lm	66 lm/W			•				7145-J-4-530-XX
				2700 K	2000 lm	62 lm/W				•			7145-J-5-528-XX
				3000 K	2000 lm	62 lm/W				•			7145-J-5-529-XX
				4000 K	2140 lm	66 lm/W				•			7145-J-5-530-XX
				2700 K	2000 lm	62 lm/W					•		7145-J-A-528-XX
				3000 K	2000 lm	62 lm/W					•		7145-J-A-529-XX
				4000 K	2140 lm	66 lm/W					•		7145-J-A-530-XX
Mini TUBE	OD-7312 	10 W	Sharp Elliptical V	2700 K	200 lm	20 lm/W	•						7312-Q-3-646-XX
				3000 K	200 lm	20 lm/W	•						7312-Q-3-647-XX
				4000 K	210 lm	21 lm/W	•						7312-Q-3-648-XX
				2700 K	200 lm	20 lm/W			•				7312-Q-4-646-XX
				3000 K	200 lm	20 lm/W			•				7312-Q-4-647-XX
				4000 K	210 lm	21 lm/W			•				7312-Q-4-648-XX
				2700 K	200 lm	20 lm/W				•			7312-Q-5-646-XX
				3000 K	200 lm	20 lm/W				•			7312-Q-5-647-XX
				4000 K	210 lm	21 lm/W				•			7312-Q-5-648-XX
		14 W	13°	2700 K	1560 lm	111 lm/W	•						7312-A-3-503-XX
				3000 K	1640 lm	117 lm/W	•						7312-A-3-901-XX
				4000 K	1710 lm	122 lm/W	•						7312-A-3-904-XX
				2700 K	1560 lm	111 lm/W			•				7312-A-4-503-XX
				3000 K	1640 lm	117 lm/W			•				7312-A-4-901-XX
				4000 K	1710 lm	122 lm/W			•				7312-A-4-904-XX
				2700 K	1560 lm	111 lm/W				•			7312-A-5-503-XX
				3000 K	1640 lm	117 lm/W				•			7312-A-5-901-XX
				4000 K	1710 lm	122 lm/W				•			7312-A-5-904-XX
		14 W	20°	2700 K	1500 lm	107 lm/W	•						7312-B-3-503-XX
				3000 K	1580 lm	112 lm/W	•						7312-B-3-901-XX
				4000 K	1650 lm	117 lm/W	•						7312-B-3-904-XX
				2700 K	1500 lm	107 lm/W			•				7312-B-4-503-XX
				3000 K	1580 lm	112 lm/W			•				7312-B-4-901-XX
				4000 K	1650 lm	117 lm/W			•				7312-B-4-904-XX
				2700 K	1500 lm	107 lm/W				•			7312-B-5-503-XX
				3000 K	1580 lm	112 lm/W				•			7312-B-5-901-XX
				4000 K	1650 lm	117 lm/W				•			7312-B-5-904-XX
		14 W	50°	2700 K	1430 lm	102 lm/W	•						7312-D-3-503-XX
				3000 K	1510 lm	107 lm/W	•						7312-D-3-901-XX
				4000 K	1580 lm	112 lm/W	•						7312-D-3-904-XX
				2700 K	1430 lm	102 lm/W			•				7312-D-4-503-XX
				3000 K	1510 lm	107 lm/W			•				7312-D-4-901-XX
				4000 K	1580 lm	112 lm/W			•				7312-D-4-904-XX
				2700 K	1430 lm	102 lm/W				•			7312-D-5-503-XX
				3000 K	1510 lm	107 lm/W				•			7312-D-5-901-XX
				4000 K	1580 lm	112 lm/W				•			7312-D-5-904-XX
		15 W	13°	2700 K	1590 lm	106 lm/W	•						7312-5-3-503-XX
				3000 K	1680 lm	112 lm/W	•						7312-5-3-901-XX
				2700 K	1590 lm	106 lm/W				•			7312-5-5-503-XX
				3000 K	1680 lm	112 lm/W				•			7312-5-5-901-XX
		15 W	26°	2700 K	1540 lm	102 lm/W	•						7312-6-3-503-XX
				3000 K	1620 lm	108 lm/W	•						7312-6-3-901-XX
				4000 K	1700 lm	113 lm/W	•						7312-6-3-904-XX
				2700 K	1540 lm	102 lm/W			•				7312-6-4-503-XX
				3000 K	1620 lm	108 lm/W				•			7312-6-5-901-XX
		15 W	48°	2700 K	1500 lm	100 lm/W	•						7312-7-3-503-XX
				3000 K	1580 lm	105 lm/W	•						7312-7-3-901-XX
				4000 K	1660 lm	110 lm/W	•						7312-7-3-904-XX
				3000 K	1580 lm	105 lm/W			•				7312-7-4-901-XX
				4000 K	1660 lm	110 lm/W			•				7312-7-4-904-XX
				3000 K	1580 lm	105 lm/W				•			7312-7-5-901-XX
				4000 K	1660 lm	110 lm/W				•			7312-7-5-904-XX
		15 W	Sharp Elliptical V	2700 K	290 lm	19 lm/W	•						7312-Q-3-630-XX
				3000 K	290 lm	19 lm/W	•						7312-Q-3-644-XX
				4000 K	300 lm	20 lm/W	•						7312-Q-3-645-XX
				2700 K	290 lm	19 lm/W			•				7312-Q-4-630-XX
				3000 K	290 lm	19 lm/W			•				7312-Q-4-644-XX
				4000 K	300 lm	20 lm/W			•				7312-Q-4-645-XX
				2700 K	290 lm	19 lm/W				•			7312-Q-5-630-XX
				3000 K	290 lm	19 lm/W				•			7312-Q-5-644-XX
				4000 K	300 lm	20 lm/W				•			7312-Q-5-645-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ AC LED	⏻ 1-10V	DALI	CASAMBI	DMX	
Medium TUBE	OD-7350 	20 W	12°	4000 K	2260 lm	113 lm/W	•						7350-5-3-905-XX
			16°	4000 K	1350 lm	67 lm/W		•					7350-6-3-874-XX
			23°	3000 K	2180 lm	109 lm/W	•						7350-6-3-902-XX
			24°	3000 K	1760 lm	88 lm/W	•						7350-B-3-535-XX
			44°	3000 K	1630 lm	81 lm/W	•						7350-D-3-535-XX
			48°	3000 K	1910 lm	95 lm/W	•						7350-7-3-902-XX
				4000 K	1950 lm	97 lm/W	•						7350-7-3-905-XX
				3000 K	1910 lm	95 lm/W			•				7350-7-4-902-XX
				3000 K	1910 lm	95 lm/W				•			7350-7-5-902-XX
				4000 K	1950 lm	97 lm/W				•			7350-7-5-905-XX
			Asymmetric	3000 K	1970 lm	98 lm/W	•						7350-9-3-902-XX
			44°/16°	3000 K	1730 lm	86 lm/W			•				7350-H-4-535-XX
Maxi TUBE	OD-7304 	20 W	10°	3000 K	1220 lm	61 lm/W		•					7304-5-3-873-XX
			16°	3000 K	1090 lm	54 lm/W		•					7304-6-3-873-XX
			38°	4000 K	1120 lm	56 lm/W		•					7304-7-3-874-XX
		27 W	12°	3000 K	3210 lm	118 lm/W				•			7304-5-5-887-XX
			23°	3000 K	3110 lm	115 lm/W	•						7304-6-3-887-XX
			48°	3000 K	2630 lm	97 lm/W	•						7304-7-3-887-XX
				4000 K	2700 lm	100 lm/W	•						7304-7-3-891-XX
				3000 K	2630 lm	97 lm/W				•			7304-7-5-887-XX
			Asymmetric	3000 K	2530 lm	93 lm/W	•						7304-9-3-887-XX
		30 W	22°	4000 K	2000 lm	66 lm/W		•					7304-6-3-878-XX
			47°	3000 K	1900 lm	63 lm/W		•					7304-7-3-877-XX
		40 W	12°	3000 K	4660 lm	116 lm/W	•						7304-5-3-902-XX
				4000 K	4790 lm	119 lm/W	•						7304-5-3-905-XX
			23°	3000 K	4510 lm	112 lm/W	•						7304-6-3-902-XX
			48°	3000 K	3810 lm	95 lm/W	•						7304-7-3-902-XX
				4000 K	3920 lm	98 lm/W	•						7304-7-3-905-XX
			Asymmetric	4000 K	3660 lm	91 lm/W	•						7304-9-3-905-XX



Eidsvaag Fabrikker – NORDEN

CORE

- WALL SURFACE MOUNT
- CEILING RECESSED
- CEILING MOUNT
- BOLLARD








CbA Content by Application

CbF Content by Family

The **CORE** family of luminaires, characterized by its clean and distinct square design, offers a versatile range of wall lights, ceiling lights, bollards, and pole lights. Available in two sizes, **CORE** fixtures are equipped with advanced COB LEDs or High Power LEDs, providing exceptional color consistency across three distinct color temperatures to suit various lighting needs. The precision-engineered parabolic reflectors and directional lenses, developed through computer-aided design, ensure clear and brilliant light distribution, enhancing the visual experience in any space.

Designed to endure tough environmental conditions, the **CORE** housing is both dust- and water-resistant, ensuring long-lasting performance. Each product undergoes rigorous engineering design and testing to guarantee reliability, making **CORE** a perfect solution for outdoor and architectural applications. From columns and facades to walkways, parks, and other architectural projects, **CORE** delivers outstanding illumination with superior efficiency.

The **CORE** bollard and pole lights are designed with asymmetric forward-throw and side-throw optics, providing optimized light distribution for walkways, parks, and pedestrian areas. These features make **CORE** ideal for a variety of urban and landscape lighting projects, where precision, durability, and design aesthetics are key.

www.unilamp.co.th/en/p/core



Infortar Office Building, Tallinn – ESTONIA



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

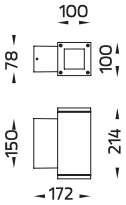
***Custom colors are available on request.*

CORE

IK 07/07 OR IK 10/09 | IP65 | CRI >80 | 3 SDCM | UniShield16 | UniBlock

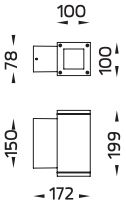
Mini CORE – Up / Down





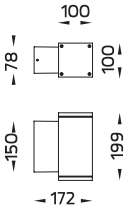
Mini CORE – Down





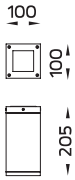
Mini CORE – Up





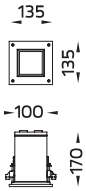
Mini CORE





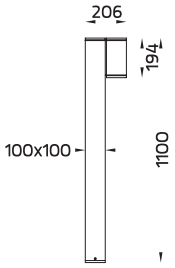
Mini CORE





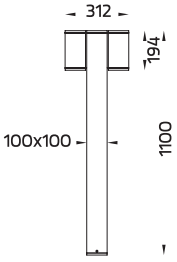
Mini CORE





Mini CORE – DS





Mini CORE

Application Type : Wall surface mount/ Ceiling mount/ Ceiling recessed/ Bollard

Subgroup : Wall effect light/ Directed wall light/ Ceiling effect light/ Shielded bollard

Mini CORE – Up / Down / 5111
Mini CORE – Down / 5112
Mini CORE – Up / 5144
Mini CORE / 4112
Mini CORE / 7332
Mini CORE / 7146
Mini CORE – DS / 7147

Luminaire Performance

160 – 3160 lm
10 – 32 W
15 – 124 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-Off/ 1-10V/ DALI/ CASAMBI

Input Options

220-240Vac 50/60Hz

Accessories


Anchor bolt

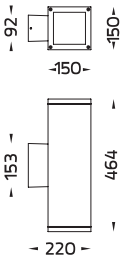

Pre-wired Cable


Fashion Island, Bangkok – THAILAND

IK 08/06 OR IK 08/07 OR IK 10/09 | IP65 | LED | AC COB | CRI >80 | 3 SDCM | UniShield16

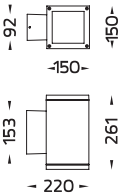
Maxi CORE – Up / Down





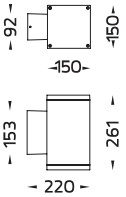
Maxi CORE – Down





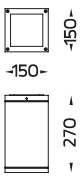
Maxi CORE – Up





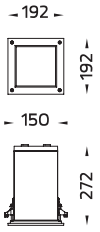
Maxi CORE





Maxi CORE





Mini CORE

Application Type : Wall surface mount/ Ceiling mount/ Ceiling recessed
Subgroup : Directed wall light/

Maxi CORE – Up / Down / 5101
Maxi CORE – Down / 5102
Maxi CORE – Up / 5145
Maxi Core / 4102
Maxi CORE / 7322

Luminaire Performance

1330 – 9400 lm
20 – 72 W
63 – 130 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-Off/ 1-10V/ DALI
On-Off (AC LED)

Input Options

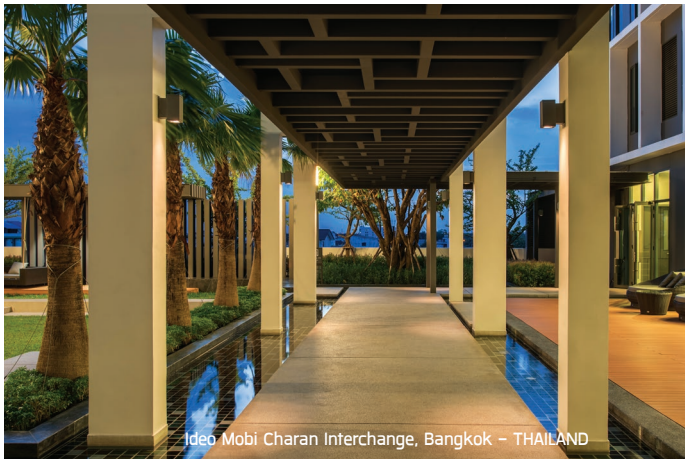
220-240Vac 50/60Hz

Accessories


Glare Shield Ring


Anchor bolt


Pre-wired Cable


Ideo Mobi Charan Interchange, Bangkok – THAILAND

CORE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	AC LED	1-10V	DALI	CASAMBI	
Mini CORE Up / Down	OD-5111 	19 W	Sharp Elliptical V	2700 K	320 lm	16 lm/W	•					5111-Q-3-646-XX
				3000 K	320 lm	16 lm/W	•					5111-Q-3-647-XX
				4000 K	340 lm	17 lm/W	•					5111-Q-3-648-XX
				2700 K	320 lm	16 lm/W			•			5111-Q-4-646-XX
				3000 K	320 lm	16 lm/W			•			5111-Q-4-647-XX
				4000 K	340 lm	17 lm/W			•			5111-Q-4-648-XX
				2700 K	320 lm	16 lm/W				•		5111-Q-5-646-XX
				3000 K	320 lm	16 lm/W				•		5111-Q-5-647-XX
				4000 K	340 lm	17 lm/W				•		5111-Q-5-648-XX
		27 W	13°	2700 K	2720 lm	100 lm/W	•					5111-A-3-503-XX
				3000 K	2860 lm	105 lm/W	•					5111-A-3-901-XX
				4000 K	2990 lm	110 lm/W	•					5111-A-3-904-XX
				2700 K	2720 lm	100 lm/W			•			5111-A-4-503-XX
				3000 K	2860 lm	105 lm/W			•			5111-A-4-901-XX
				4000 K	2990 lm	110 lm/W			•			5111-A-4-904-XX
				2700 K	2720 lm	100 lm/W				•		5111-A-5-503-XX
				3000 K	2860 lm	105 lm/W				•		5111-A-5-901-XX
				4000 K	2990 lm	110 lm/W				•		5111-A-5-904-XX
		27 W	20°	2700 K	2640 lm	97 lm/W	•					5111-B-3-503-XX
				3000 K	2780 lm	102 lm/W	•					5111-B-3-901-XX
				4000 K	2910 lm	107 lm/W	•					5111-B-3-904-XX
				2700 K	2640 lm	97 lm/W			•			5111-B-4-503-XX
				3000 K	2780 lm	102 lm/W			•			5111-B-4-901-XX
				4000 K	2910 lm	107 lm/W			•			5111-B-4-904-XX
				2700 K	2640 lm	97 lm/W				•		5111-B-5-503-XX
				3000 K	2780 lm	102 lm/W				•		5111-B-5-901-XX
				4000 K	2910 lm	107 lm/W				•		5111-B-5-904-XX
		27 W	50°	2700 K	2430 lm	90 lm/W	•					5111-D-3-503-XX
				3000 K	2560 lm	94 lm/W	•					5111-D-3-901-XX
				4000 K	2680 lm	99 lm/W	•					5111-D-3-904-XX
				2700 K	2430 lm	90 lm/W			•			5111-D-4-503-XX
				3000 K	2560 lm	94 lm/W			•			5111-D-4-901-XX
				4000 K	2680 lm	99 lm/W			•			5111-D-4-904-XX
				2700 K	2430 lm	90 lm/W				•		5111-D-5-503-XX
				3000 K	2560 lm	94 lm/W				•		5111-D-5-901-XX
				4000 K	2680 lm	99 lm/W				•		5111-D-5-904-XX
		28 W	Sharp Elliptical V	2700 K	460 lm	16 lm/W	•					5111-Q-3-630-XX
				3000 K	460 lm	16 lm/W	•					5111-Q-3-644-XX
				4000 K	490 lm	17 lm/W	•					5111-Q-3-645-XX
				2700 K	460 lm	16 lm/W			•			5111-Q-4-630-XX
				3000 K	460 lm	16 lm/W			•			5111-Q-4-644-XX
				4000 K	490 lm	17 lm/W			•			5111-Q-4-645-XX
				2700 K	460 lm	16 lm/W				•		5111-Q-5-630-XX
				3000 K	460 lm	16 lm/W				•		5111-Q-5-644-XX
				4000 K	490 lm	17 lm/W				•		5111-Q-5-645-XX
		29 W	13°	3000 K	3000 lm	103 lm/W	•					5111-5-3-901-XX
				4000 K	3160 lm	108 lm/W	•					5111-5-3-904-XX
				3000 K	3000 lm	103 lm/W			•			5111-5-4-901-XX
		29 W	26°	3000 K	2980 lm	102 lm/W	•					5111-6-3-901-XX
				4000 K	3120 lm	107 lm/W	•					5111-6-3-904-XX
				3000 K	2980 lm	102 lm/W			•			5111-6-4-901-XX
		29 W	42°	3000 K	2680 lm	92 lm/W	•					5111-7-3-901-XX
				4000 K	2820 lm	97 lm/W	•					5111-7-3-904-XX
Mini CORE Down	OD-5112 	10 W	Sharp Elliptical V	2700 K	160 lm	16 lm/W	•					5112-Q-3-646-XX
				3000 K	160 lm	16 lm/W	•					5112-Q-3-647-XX
				4000 K	170 lm	17 lm/W	•					5112-Q-3-648-XX
				2700 K	160 lm	16 lm/W			•			5112-Q-4-646-XX
				3000 K	160 lm	16 lm/W			•			5112-Q-4-647-XX
				4000 K	170 lm	17 lm/W			•			5112-Q-4-648-XX
				2700 K	160 lm	16 lm/W				•		5112-Q-5-646-XX
				3000 K	160 lm	16 lm/W				•		5112-Q-5-647-XX
				4000 K	170 lm	17 lm/W				•		5112-Q-5-648-XX
		14 W	13°	2700 K	1340 lm	95 lm/W	•					5112-A-3-503-XX
				3000 K	1410 lm	100 lm/W	•					5112-A-3-901-XX
				4000 K	1470 lm	105 lm/W	•					5112-A-3-904-XX
				2700 K	1340 lm	95 lm/W			•			5112-A-4-503-XX
				3000 K	1410 lm	100 lm/W			•			5112-A-4-901-XX
				4000 K	1470 lm	105 lm/W			•			5112-A-4-904-XX
				2700 K	1340 lm	95 lm/W				•		5112-A-5-503-XX
				3000 K	1410 lm	100 lm/W				•		5112-A-5-901-XX
				4000 K	1470 lm	105 lm/W				•		5112-A-5-904-XX
		14 W	20°	2700 K	1300 lm	92 lm/W	•					5112-B-3-503-XX
				3000 K	1370 lm	97 lm/W	•					5112-B-3-901-XX
				4000 K	1430 lm	102 lm/W	•					5112-B-3-904-XX
				2700 K	1300 lm	92 lm/W			•			5112-B-4-503-XX
				3000 K	1370 lm	97 lm/W			•			5112-B-4-901-XX
				4000 K	1430 lm	102 lm/W			•			5112-B-4-904-XX
				2700 K	1300 lm	92 lm/W				•		5112-B-5-503-XX
				3000 K	1370 lm	97 lm/W				•		5112-B-5-901-XX
				4000 K	1430 lm	102 lm/W				•		5112-B-5-904-XX

**Please contact sales team for special request.*

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	AC LED	1-10V	DALI	CASAMBI	
Mini CORE Down	OD-5112 	14 W	50°	2700 K	1260 lm	90 lm/W	•					5112-D-3-503-XX
				3000 K	1330 lm	95 lm/W	•					5112-D-3-901-XX
				4000 K	1390 lm	99 lm/W	•					5112-D-3-904-XX
				2700 K	1260 lm	90 lm/W			•			5112-D-4-503-XX
				3000 K	1330 lm	95 lm/W			•			5112-D-4-901-XX
				4000 K	1390 lm	99 lm/W			•			5112-D-4-904-XX
				2700 K	1260 lm	90 lm/W				•		5112-D-5-503-XX
				3000 K	1330 lm	95 lm/W				•		5112-D-5-901-XX
				4000 K	1390 lm	99 lm/W				•		5112-D-5-904-XX
		15 W	13°	3000 K	1500 lm	100 lm/W	•					5112-5-3-901-XX
				4000 K	1580 lm	105 lm/W	•					5112-5-3-904-XX
				3000 K	1500 lm	100 lm/W				•		5112-5-5-901-XX
				4000 K	1580 lm	105 lm/W				•		5112-5-5-904-XX
		15 W	26°	3000 K	1490 lm	99 lm/W	•					5112-6-3-901-XX
				4000 K	1560 lm	104 lm/W	•					5112-6-3-904-XX
		15 W	42°	3000 K	1340 lm	89 lm/W	•					5112-7-3-901-XX
				4000 K	1410 lm	94 lm/W	•					5112-7-3-904-XX
		15 W	Sharp Elliptical V	2700 K	230 lm	15 lm/W	•					5112-Q-3-630-XX
				3000 K	230 lm	15 lm/W	•					5112-Q-3-644-XX
				4000 K	240 lm	16 lm/W	•					5112-Q-3-645-XX
				2700 K	230 lm	15 lm/W			•			5112-Q-4-630-XX
				3000 K	230 lm	15 lm/W			•			5112-Q-4-644-XX
				4000 K	240 lm	16 lm/W			•			5112-Q-4-645-XX
				2700 K	230 lm	15 lm/W				•		5112-Q-5-630-XX
				3000 K	230 lm	15 lm/W				•		5112-Q-5-644-XX
				4000 K	240 lm	16 lm/W				•		5112-Q-5-645-XX
Mini CORE Up	OD-5144 	10 W	Sharp Elliptical V	2700 K	160 lm	16 lm/W	•					5144-Q-3-646-XX
				3000 K	160 lm	16 lm/W	•					5144-Q-3-647-XX
				4000 K	170 lm	17 lm/W	•					5144-Q-3-648-XX
				2700 K	160 lm	16 lm/W			•			5144-Q-4-646-XX
				3000 K	160 lm	16 lm/W			•			5144-Q-4-647-XX
				4000 K	170 lm	17 lm/W			•			5144-Q-4-648-XX
				2700 K	160 lm	16 lm/W				•		5144-Q-5-646-XX
				3000 K	160 lm	16 lm/W				•		5144-Q-5-647-XX
				4000 K	170 lm	17 lm/W				•		5144-Q-5-648-XX
		14 W	13°	2700 K	1340 lm	95 lm/W	•					5144-A-3-503-XX
				3000 K	1410 lm	100 lm/W	•					5144-A-3-901-XX
				4000 K	1470 lm	105 lm/W	•					5144-A-3-904-XX
				2700 K	1340 lm	95 lm/W			•			5144-A-4-503-XX
				3000 K	1410 lm	100 lm/W			•			5144-A-4-901-XX
				4000 K	1470 lm	105 lm/W			•			5144-A-4-904-XX
				2700 K	1340 lm	95 lm/W				•		5144-A-5-503-XX
				3000 K	1410 lm	100 lm/W				•		5144-A-5-901-XX
				4000 K	1470 lm	105 lm/W				•		5144-A-5-904-XX
		14 W	20°	2700 K	1300 lm	92 lm/W	•					5144-B-3-503-XX
				3000 K	1370 lm	97 lm/W	•					5144-B-3-901-XX
				4000 K	1430 lm	102 lm/W	•					5144-B-3-904-XX
				2700 K	1300 lm	92 lm/W			•			5144-B-4-503-XX
				3000 K	1370 lm	97 lm/W			•			5144-B-4-901-XX
				4000 K	1430 lm	102 lm/W			•			5144-B-4-904-XX
				2700 K	1300 lm	92 lm/W				•		5144-B-5-503-XX
				3000 K	1370 lm	97 lm/W				•		5144-B-5-901-XX
				4000 K	1430 lm	102 lm/W				•		5144-B-5-904-XX
		14 W	50°	2700 K	1260 lm	90 lm/W	•					5144-D-3-503-XX
				3000 K	1330 lm	95 lm/W	•					5144-D-3-901-XX
				4000 K	1390 lm	99 lm/W	•					5144-D-3-904-XX
				2700 K	1260 lm	90 lm/W			•			5144-D-4-503-XX
				3000 K	1330 lm	95 lm/W			•			5144-D-4-901-XX
				4000 K	1390 lm	99 lm/W			•			5144-D-4-904-XX
				2700 K	1260 lm	90 lm/W				•		5144-D-5-503-XX
				3000 K	1330 lm	95 lm/W				•		5144-D-5-901-XX
				4000 K	1390 lm	99 lm/W				•		5144-D-5-904-XX
		15 W	13°	3000 K	1500 lm	100 lm/W	•					5144-5-3-901-XX
				3000 K	1500 lm	100 lm/W				•		5144-5-5-901-XX
			26°	3000 K	1490 lm	99 lm/W	•					5144-6-3-901-XX
			42°	3000 K	1340 lm	89 lm/W	•					5144-7-3-901-XX
		15 W	Sharp Elliptical V	2700 K	230 lm	15 lm/W	•					5144-Q-3-630-XX
				3000 K	230 lm	15 lm/W	•					5144-Q-3-644-XX
				4000 K	240 lm	16 lm/W	•					5144-Q-3-645-XX
				2700 K	230 lm	15 lm/W			•			5144-Q-4-630-XX
				3000 K	230 lm	15 lm/W			•			5144-Q-4-644-XX
				4000 K	240 lm	16 lm/W			•			5144-Q-4-645-XX
				2700 K	230 lm	15 lm/W				•		5144-Q-5-630-XX
				3000 K	230 lm	15 lm/W				•		5144-Q-5-644-XX
				4000 K	240 lm	16 lm/W				•		5144-Q-5-645-XX

CORE

Mini CORE

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
						⏻	⏻ AC LED	1-10V	DALI	CASAMBI	
OD-4112 	10 W	Sharp Elliptical V	2700 K	200 lm	20 lm/W	•					4112-Q-3-646-XX
			3000 K	200 lm	20 lm/W	•					4112-Q-3-647-XX
			4000 K	210 lm	21 lm/W	•					4112-Q-3-648-XX
			2700 K	200 lm	20 lm/W			•			4112-Q-4-646-XX
			3000 K	200 lm	20 lm/W			•			4112-Q-4-647-XX
			4000 K	210 lm	21 lm/W			•			4112-Q-4-648-XX
			2700 K	200 lm	20 lm/W				•		4112-Q-5-646-XX
			3000 K	200 lm	20 lm/W				•		4112-Q-5-647-XX
			4000 K	210 lm	21 lm/W				•		4112-Q-5-648-XX
	14 W	13°	4000 K	1470 lm	105 lm/W				•		4112-A-5-904-XX
	14 W	20°	2700 K	1300 lm	92 lm/W	•					4112-B-3-503-XX
			3000 K	1370 lm	97 lm/W	•					4112-B-3-901-XX
			4000 K	1430 lm	102 lm/W	•					4112-B-3-904-XX
			2700 K	1300 lm	92 lm/W			•			4112-B-4-503-XX
			3000 K	1370 lm	97 lm/W			•			4112-B-4-901-XX
			4000 K	1430 lm	102 lm/W			•			4112-B-4-904-XX
			2700 K	1300 lm	92 lm/W				•		4112-B-5-503-XX
			3000 K	1370 lm	97 lm/W				•		4112-B-5-901-XX
			4000 K	1430 lm	102 lm/W				•		4112-B-5-904-XX
	14 W	50°	2700 K	1260 lm	90 lm/W	•					4112-D-3-503-XX
			3000 K	1330 lm	95 lm/W	•					4112-D-3-901-XX
			4000 K	1390 lm	99 lm/W	•					4112-D-3-904-XX
			2700 K	1260 lm	90 lm/W			•			4112-D-4-503-XX
			3000 K	1330 lm	95 lm/W			•			4112-D-4-901-XX
			4000 K	1390 lm	99 lm/W			•			4112-D-4-904-XX
			2700 K	1260 lm	90 lm/W				•		4112-D-5-503-XX
			3000 K	1330 lm	95 lm/W				•		4112-D-5-901-XX
			4000 K	1390 lm	99 lm/W				•		4112-D-5-904-XX
	15 W	13°	2700 K	1430 lm	95 lm/W				•		4112-5-5-503-XX
			3000 K	1500 lm	100 lm/W	•					4112-5-3-901-XX
		26°	2700 K	1420 lm	94 lm/W	•					4112-6-3-503-XX
			3000 K	1490 lm	99 lm/W	•					4112-6-3-901-XX
			3000 K	1490 lm	99 lm/W				•		4112-6-5-901-XX
		42°	2700 K	1280 lm	85 lm/W	•					4112-7-3-503-XX
			3000 K	1340 lm	89 lm/W	•					4112-7-3-901-XX
			4000 K	1410 lm	94 lm/W	•					4112-7-3-904-XX
	15 W	Sharp Elliptical V	2700 K	280 lm	18 lm/W	•					4112-Q-3-630-XX
			3000 K	280 lm	18 lm/W	•					4112-Q-3-644-XX
			4000 K	300 lm	20 lm/W	•					4112-Q-3-645-XX
			2700 K	280 lm	18 lm/W			•			4112-Q-4-630-XX
			3000 K	280 lm	18 lm/W			•			4112-Q-4-644-XX
			4000 K	300 lm	20 lm/W			•			4112-Q-4-645-XX
			2700 K	280 lm	18 lm/W				•		4112-Q-5-630-XX
			3000 K	280 lm	18 lm/W				•		4112-Q-5-644-XX
			4000 K	300 lm	20 lm/W				•		4112-Q-5-645-XX
OD-7332 	10 W	Sharp Elliptical V	2700 K	200 lm	20 lm/W	•					7332-Q-3-646-XX
			3000 K	200 lm	20 lm/W	•					7332-Q-3-647-XX
			4000 K	210 lm	21 lm/W	•					7332-Q-3-648-XX
			2700 K	200 lm	20 lm/W			•			7332-Q-4-646-XX
			3000 K	200 lm	20 lm/W			•			7332-Q-4-647-XX
			4000 K	210 lm	21 lm/W			•			7332-Q-4-648-XX
			2700 K	200 lm	20 lm/W				•		7332-Q-5-646-XX
			3000 K	200 lm	20 lm/W				•		7332-Q-5-647-XX
			4000 K	210 lm	21 lm/W				•		7332-Q-5-648-XX
	14 W	13°	2700 K	1570 lm	112 lm/W	•					7332-A-3-503-XX
			3000 K	1660 lm	118 lm/W	•					7332-A-3-901-XX
			4000 K	1740 lm	124 lm/W	•					7332-A-3-904-XX
			2700 K	1570 lm	112 lm/W			•			7332-A-4-503-XX
			3000 K	1660 lm	118 lm/W			•			7332-A-4-901-XX
			4000 K	1740 lm	124 lm/W			•			7332-A-4-904-XX
			2700 K	1570 lm	112 lm/W				•		7332-A-5-503-XX
			3000 K	1660 lm	118 lm/W				•		7332-A-5-901-XX
			4000 K	1740 lm	124 lm/W				•		7332-A-5-904-XX
	14 W	20°	2700 K	1510 lm	107 lm/W	•					7332-B-3-503-XX
			3000 K	1590 lm	113 lm/W	•					7332-B-3-901-XX
			4000 K	1660 lm	118 lm/W	•					7332-B-3-904-XX
			2700 K	1510 lm	107 lm/W			•			7332-B-4-503-XX
			3000 K	1590 lm	113 lm/W			•			7332-B-4-901-XX
			4000 K	1660 lm	118 lm/W			•			7332-B-4-904-XX
			2700 K	1510 lm	107 lm/W				•		7332-B-5-503-XX
			3000 K	1590 lm	113 lm/W				•		7332-B-5-901-XX
			4000 K	1660 lm	118 lm/W				•		7332-B-5-904-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	⏻ AC LED	1-10V	DALI	CASAMBI	
Mini CORE	OD-7332 	14 W	50°	2700 K	1430 lm	102 lm/W	•					7332-D-3-503-XX
				3000 K	1510 lm	107 lm/W	•					7332-D-3-901-XX
				4000 K	1580 lm	112 lm/W	•					7332-D-3-904-XX
				2700 K	1430 lm	102 lm/W			•			7332-D-4-503-XX
				3000 K	1510 lm	107 lm/W			•			7332-D-4-901-XX
				4000 K	1580 lm	112 lm/W			•			7332-D-4-904-XX
				2700 K	1430 lm	102 lm/W				•		7332-D-5-503-XX
				3000 K	1510 lm	107 lm/W				•		7332-D-5-901-XX
				4000 K	1580 lm	112 lm/W				•		7332-D-5-904-XX
		15 W	13°	3000 K	1500 lm	100 lm/W			•			7332-5-4-901-XX
			26°	3000 K	1490 lm	99 lm/W	•					7332-6-3-901-XX
			42°	3000 K	1340 lm	89 lm/W	•					7332-7-3-901-XX
				4000 K	1410 lm	94 lm/W	•					7332-7-3-904-XX
				3000 K	1340 lm	89 lm/W			•			7332-7-4-901-XX
		15 W	Sharp Elliptical V	2700 K	280 lm	18 lm/W	•					7332-Q-3-630-XX
				3000 K	280 lm	18 lm/W	•					7332-Q-3-644-XX
				4000 K	300 lm	20 lm/W	•					7332-Q-3-645-XX
				2700 K	280 lm	18 lm/W			•			7332-Q-4-630-XX
				3000 K	280 lm	18 lm/W			•			7332-Q-4-644-XX
				4000 K	300 lm	20 lm/W			•			7332-Q-4-645-XX
				2700 K	280 lm	18 lm/W				•		7332-Q-5-630-XX
				3000 K	280 lm	18 lm/W				•		7332-Q-5-644-XX
				4000 K	300 lm	20 lm/W				•		7332-Q-5-645-XX
	OD-7146 	14 W	13°	2700 K	1340 lm	95 lm/W	•					7146-A-3-503-XX
				3000 K	1410 lm	100 lm/W	•					7146-A-3-901-XX
				4000 K	1470 lm	105 lm/W	•					7146-A-3-904-XX
			20°	2700 K	1300 lm	92 lm/W	•					7146-B-3-503-XX
				3000 K	1370 lm	97 lm/W	•					7146-B-3-901-XX
				4000 K	1430 lm	102 lm/W	•					7146-B-3-904-XX
			50°	2700 K	1260 lm	90 lm/W	•					7146-D-3-503-XX
				3000 K	1330 lm	95 lm/W	•					7146-D-3-901-XX
				4000 K	1390 lm	99 lm/W	•					7146-D-3-904-XX
		15 W	13°	3000 K	1500 lm	100 lm/W	•					7146-5-3-901-XX
			26°	3000 K	1490 lm	99 lm/W	•					7146-6-3-901-XX
			42°	3000 K	1340 lm	89 lm/W	•					7146-7-3-901-XX
		16 W	Forward throw	2700 K	920 lm	57 lm/W					•	7146-J-A-528-XX
				3000 K	920 lm	57 lm/W					•	7146-J-A-529-XX
				4000 K	980 lm	61 lm/W					•	7146-J-A-530-XX
			Side throw	2700 K	940 lm	58 lm/W					•	7146-I-A-528-XX
				3000 K	940 lm	58 lm/W					•	7146-I-A-529-XX
				4000 K	1000 lm	62 lm/W					•	7146-I-A-530-XX
Mini CORE DS	OD-7147 	28 W	13°	2700 K	2680 lm	95 lm/W	•					7147-A-3-503-XX
				3000 K	2820 lm	100 lm/W	•					7147-A-3-901-XX
				4000 K	2950 lm	105 lm/W	•					7147-A-3-904-XX
			20°	2700 K	2600 lm	92 lm/W	•					7147-B-3-503-XX
				3000 K	2740 lm	97 lm/W	•					7147-B-3-901-XX
				4000 K	2870 lm	102 lm/W	•					7147-B-3-904-XX
			50°	2700 K	2530 lm	90 lm/W	•					7147-D-3-503-XX
				3000 K	2660 lm	95 lm/W	•					7147-D-3-901-XX
				4000 K	2780 lm	99 lm/W	•					7147-D-3-904-XX
		32 W	Forward throw	2700 K	1840 lm	57 lm/W					•	7147-J-A-528-XX
				3000 K	1840 lm	57 lm/W					•	7147-J-A-529-XX
				4000 K	1960 lm	61 lm/W					•	7147-J-A-530-XX
			Side throw	2700 K	1880 lm	58 lm/W					•	7147-I-A-528-XX
				3000 K	1880 lm	58 lm/W					•	7147-I-A-529-XX
				4000 K	2000 lm	62 lm/W					•	7147-I-A-530-XX
Maxi CORE Up / Down	OD-5101 	40 W	10°	4000 K	3000 lm	75 lm/W		•				5101-5-3-874-XX
			16°	3000 K	2540 lm	63 lm/W		•				5101-6-3-873-XX
			38°	3000 K	2800 lm	70 lm/W		•				5101-7-3-873-XX
				4000 K	2940 lm	73 lm/W		•				5101-7-3-874-XX
			Asymmetric	3000 K	2700 lm	67 lm/W		•				5101-9-3-873-XX
				4000 K	2840 lm	71 lm/W		•				5101-9-3-874-XX
		60 W	47°	3000 K	4680 lm	78 lm/W		•				5101-7-3-877-XX
				4000 K	4920 lm	82 lm/W		•				5101-7-3-878-XX
			Asymmetric	3000 K	4520 lm	75 lm/W		•				5101-9-3-877-XX
		72 W	12°	3000 K	9180 lm	127 lm/W	•					5101-5-3-902-XX
				4000 K	9400 lm	130 lm/W	•					5101-5-3-905-XX
				3000 K	9180 lm	127 lm/W			•			5101-5-4-902-XX
			23°	4000 K	9180 lm	127 lm/W			•			5101-6-4-905-XX
			48°	4000 K	7880 lm	109 lm/W	•					5101-7-3-905-XX
				4000 K	7880 lm	109 lm/W			•			5101-7-4-905-XX
			Asymmetric	4000 K	6540 lm	90 lm/W	•					5101-9-3-905-XX

CORE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	⏻ AC LED	1-10V	DALI	CASAMBI	
Maxi CORE Down	OD-5102 	20 W	38°	3000 K	1400 lm	70 lm/W		•				5102-7-3-873-XX
			Asymmetric	3000 K	1350 lm	67 lm/W		•				5102-9-3-873-XX
		26 W	23°	3000 K	3220 lm	123 lm/W	•					5102-6-3-887-XX
			48°	3000 K	2760 lm	106 lm/W	•					5102-7-3-887-XX
			Asymmetric	3000 K	2400 lm	92 lm/W	•					5102-9-3-887-XX
				4000 K	2460 lm	94 lm/W	•					5102-9-3-891-XX
		30 W	Asymmetric	3000 K	2260 lm	75 lm/W		•				5102-9-3-877-XX
		40 W	12°	3000 K	4790 lm	119 lm/W				•		5102-5-5-902-XX
			23°	3000 K	4680 lm	117 lm/W	•					5102-6-3-902-XX
			48°	4000 K	4120 lm	103 lm/W	•					5102-7-3-905-XX
			Asymmetric	3000 K	3590 lm	89 lm/W	•					5102-9-3-902-XX
Maxi CORE Up	OD-5145 	20 W	38°	3000 K	1400 lm	70 lm/W		•				5145-7-3-873-XX
		26 W	48°	3000 K	2760 lm	106 lm/W	•					5145-7-3-887-XX
		40 W	12°	3000 K	4790 lm	119 lm/W				•		5145-5-5-902-XX
Maxi Core	OD-4102 	20 W	16°	4000 K	1330 lm	66 lm/W		•				4102-6-3-874-XX
			38°	3000 K	1400 lm	70 lm/W		•				4102-7-3-873-XX
		26 W	12°	2700 K	2950 lm	113 lm/W				•		4102-5-5-506-XX
			23°	3000 K	2950 lm	113 lm/W	•					4102-6-3-887-XX
			48°	3000 K	2730 lm	105 lm/W	•					4102-7-3-887-XX
				4000 K	2800 lm	107 lm/W	•					4102-7-3-891-XX
		30 W	47°	3000 K	2340 lm	78 lm/W		•				4102-7-3-877-XX
				4000 K	2460 lm	82 lm/W		•				4102-7-3-878-XX
		40 W	23°	4000 K	4390 lm	109 lm/W	•					4102-6-3-905-XX
			48°	4000 K	4070 lm	101 lm/W	•					4102-7-3-905-XX
			Asymmetric	4000 K	3690 lm	92 lm/W	•					4102-9-3-905-XX
	OD-7322 	20 W	10°	4000 K	1500 lm	75 lm/W		•				7322-5-3-874-XX
			38°	3000 K	1400 lm	70 lm/W		•				7322-7-3-873-XX
		26 W	48°	3000 K	2760 lm	106 lm/W	•					7322-7-3-887-XX
			Asymmetric	3000 K	2400 lm	92 lm/W	•					7322-9-3-887-XX
		30 W	47°	3000 K	2340 lm	78 lm/W		•				7322-7-3-877-XX
		40 W	23°	3000 K	4680 lm	117 lm/W	•					7322-6-3-902-XX
			48°	3000 K	4010 lm	100 lm/W	•					7322-7-3-902-XX
			Asymmetric	3000 K	3590 lm	89 lm/W	•					7322-9-3-902-XX



KEEN SRIRACHA, CHONBURI – THAILAND

I–BRICK

CbA Content by Application

CbF Content by Family

I–BRICK is a highly adaptable range of wall–recessed luminaires, designed to provide efficient and effective illumination in spaces where comfort and glare–free lighting are essential. Available with both energy–saving LED and compact fluorescent light sources, **I–BRICK** combines superior lighting performance with reduced energy consumption. Its integrated LED driver simplifies installation, making it an excellent choice for various residential and commercial applications.

I–BRICK stands out for its shallow housing, allowing it to be installed seamlessly in walls or steps, even in areas with limited recess depth. This makes it particularly suitable for stairways, pathways, and walls, enhancing both the functionality and aesthetics of the space. Whether used in private homes, commercial establishments, or public areas, **I–BRICK** provides a versatile and efficient lighting solution.

The luminaire is offered in five distinct styles, with two size options, ensuring it meets diverse architectural needs. With excellent glare control, **I–BRICK** creates a uniform, soft light distribution, enhancing safety and visibility without overwhelming the surroundings. The gentle illumination promotes a comfortable and inviting atmosphere, ideal for enhancing user experience in spaces where ease of movement and low–level lighting are key.

I–BRICK's combination of energy efficiency, flexible design, and superior glare control ensures it is the perfect choice for a variety of settings, from residential staircases to commercial hallways, where unobtrusive, efficient lighting is a priority. Its versatility, along with its ability to blend seamlessly into different environments, makes **I–BRICK** a reliable lighting solution for both functional and aesthetic purposes.



www.unilamp.co.th/en/p/i–brick

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate / Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

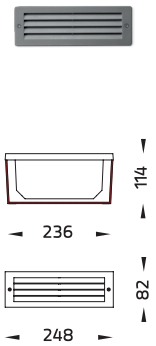


Varner HQ – Bridge by the waters, Billingstad – NORWAY

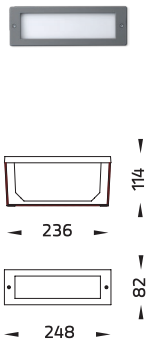
I-BRICK

IP65 IK 08 06 3 SDCM CRI >80 UniShield16

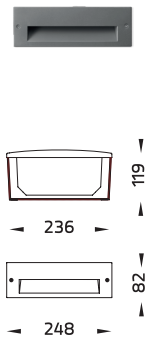
I-BRICK



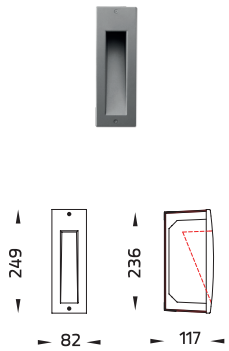
I-BRICK



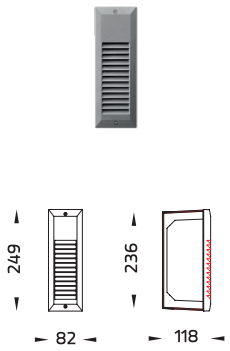
I-BRICK H-Ramp



I-BRICK V-Ramp



I-BRICK V-Grill



I-BRICK

Application Type : Wall recessed
Subgroup : Directed wall recessed light/
General wall recessed light

I-BRICK/ 6000
I-BRICK/ 6001
I-BRICK H-Ramp/ 6061
I-BRICK V-Ramp/ 6063
I-BRICK V-Grill/ 6065
Luminaire Performance
40 - 180 lm
5.6 - 6.3 W
7 - 32 lm/W
Beam Options

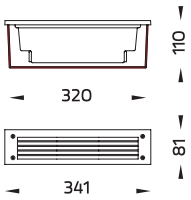
Color Temperature
2700K/ 3000K/ 4000K
Controller
DALI/ On-Off
Input Voltage
220-240VAC 50/60HZ

Accessories	
	CV Driver

IP65 IK 08 06 3 SDCM CRI >80 UniShield16

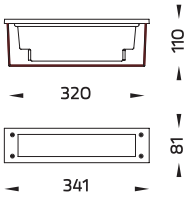
Long I-BRICK





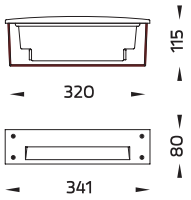
Long I-BRICK/ Long I-BRICK – CVDA





Long I-BRICK H-Ramp





I-BRICK

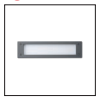
Application Type : Wall recessed
Subgroup : Directed wall recessed light/
General wall recessed light

Long I-BRICK/ 6041
Long I-BRICK/ 6042
Long I-BRICK – CVDA/ 6042
Long I-BRICK H-Ramp/ 6062
Luminaire Performance
50 – 250 lm
5.9 – 7.9 W
6 – 42 lm/W
Beam Options

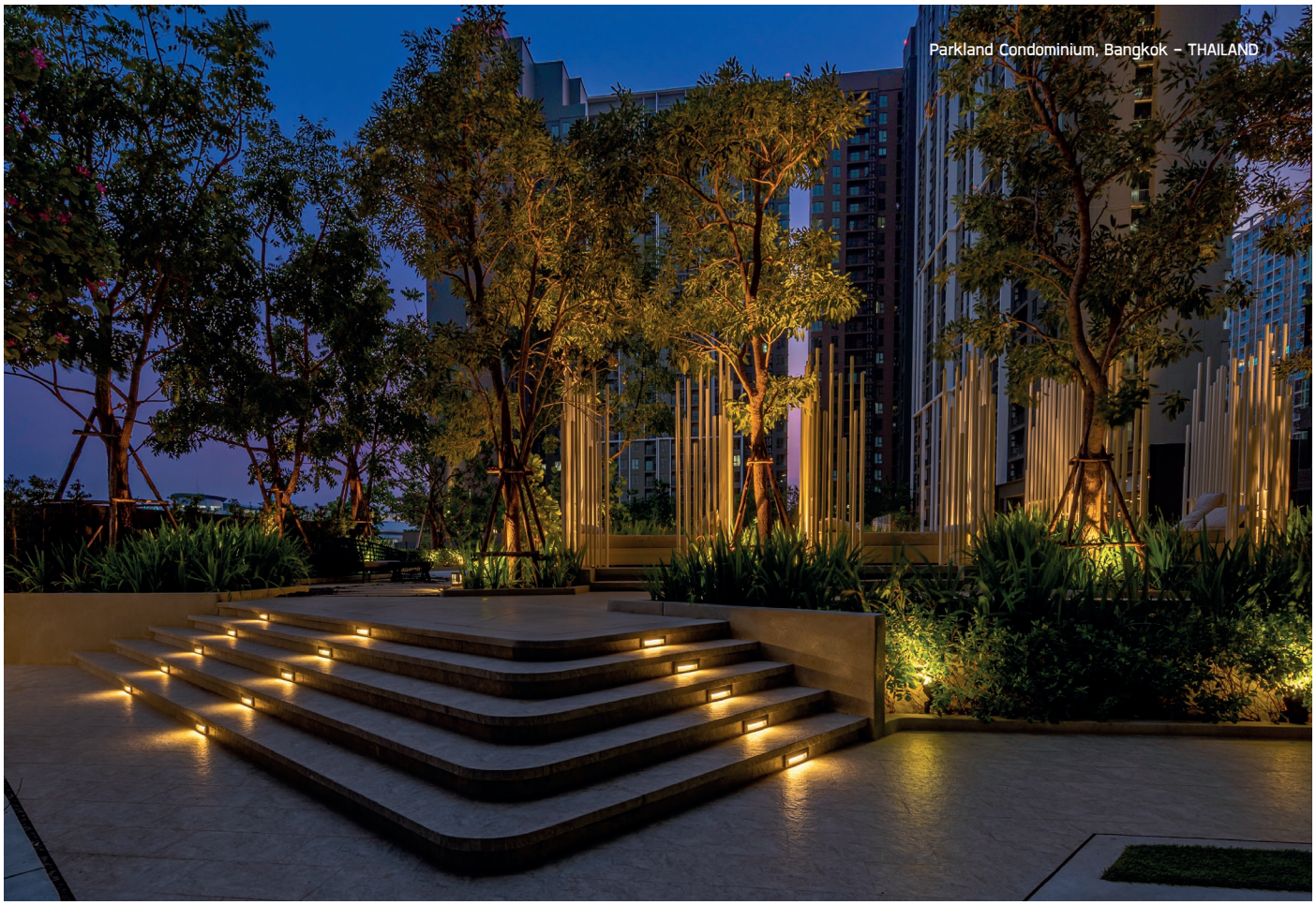
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off / DALI/ On-Off
Input Voltage
24Vdc
220-240VAC 50/60HZ

Accessories
 CV Driver

I-BRICK

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	⏻ DALI	DALI	
I-BRICK	OD-6000 	5.6 W	N/A	3000 K 4000 K 2700 K 2700 K	40 lm 40 lm 40 lm 40 lm	7 lm/W 7 lm/W 7 lm/W 7 lm/W	• • •		• •	6000-0-3-935-XX 6000-0-3-938-XX 6000-0-3-526-XX 6000-0-5-526-XX
	OD-6001 	5.6 W	N/A	3000 K 4000 K	180 lm 170 lm	32 lm/W 30 lm/W	• •			6001-0-3-935-XX 6001-0-3-938-XX
	OD-6061 	5.6 W	N/A	3000 K 4000 K 2700 K	80 lm 70 lm 80 lm	14 lm/W 12 lm/W 14 lm/W	• • •			6061-0-3-935-XX 6061-0-3-938-XX 6061-0-3-526-XX
	OD-6063 	6.3 W	N/A	3000 K 4000 K 2700 K	60 lm 60 lm 60 lm	9 lm/W 9 lm/W 9 lm/W	• • •			6063-0-3-980-XX 6063-0-3-981-XX 6063-0-3-883-XX
	OD-6065 	5.6 W	N/A	3000 K 4000 K	50 lm 50 lm	8 lm/W 8 lm/W	• •			6065-0-3-935-XX 6065-0-3-938-XX
Long I-BRICK	OD-6041 	7.9 W	N/A	3000 K 4000 K	120 lm 110 lm	15 lm/W 13 lm/W	• •			6041-0-3-936-XX 6041-0-3-939-XX
	OD-6042 	5.9 W	N/A	3000 K	250 lm	42 lm/W		•		6042-0-7-684-XX
		7.9 W	N/A	3000 K 4000 K 2700 K	250 lm 220 lm 250 lm	31 lm/W 27 lm/W 31 lm/W	• • •			6042-0-3-936-XX 6042-0-3-939-XX 6042-0-3-527-XX
	OD-6062 	7.9 W	N/A	3000 K 4000 K 2700 K	100 lm 50 lm 100 lm	12 lm/W 6 lm/W 12 lm/W	• • •			6062-0-3-936-XX 6062-0-3-939-XX 6062-0-3-527-XX

**Please contact sales team for special request.*



Parkland Condominium, Bangkok – THAILAND



Scope Promsri, Bangkok – THAILAND

DOT

CbA Content by Application

CbF Content by Family





DOT is a versatile range of compact recessed wall luminaires designed to bring efficiency and style to architectural spaces. Equipped with high-performance LED light sources from a world-renowned manufacturer, **DOT** offers exceptional energy savings while delivering reliable illumination. With its low power consumption, DOT provides a sustainable lighting solution for both residential and commercial environments.

One of the key features of the **DOT** family is its version with a glare-free cover, specifically designed for installations where soft, comfortable illumination is essential. This makes it an ideal choice for pathways, stairways, and spaces where low-level lighting enhances the environment without being overpowering. The glare-free option ensures a pleasant visual experience for users, while still offering sufficient lighting for guidance and safety.

DOT is available in seven distinct designs, with mostly interchangeable front covers that allow for greater customization based on the application and aesthetic preferences. The luminaires come in both square and round shapes, giving designers and architects flexibility in choosing the best fit for their projects. Whether installed indoors or outdoors, **DOT**'s minimalist design seamlessly blends into its surroundings, contributing to a clean and modern look.

A key advantage of the **DOT** range is its very small and shallow housing, which makes it suitable for installations in walls or steps with limited recessing depth. This compact design allows for maximum flexibility when planning lighting layouts, especially in areas where space is restricted. The fixtures are available with constant current, constant voltage input and 230V AC, offering options for different electrical configurations.

Designed to provide directional lighting, **DOT** is perfect for highlighting stairways, pathways, and other areas where low levels of light are preferred. It enhances safety by guiding movement while maintaining a warm, inviting atmosphere.

www.unilamp.co.th/en/p/dot

Specification

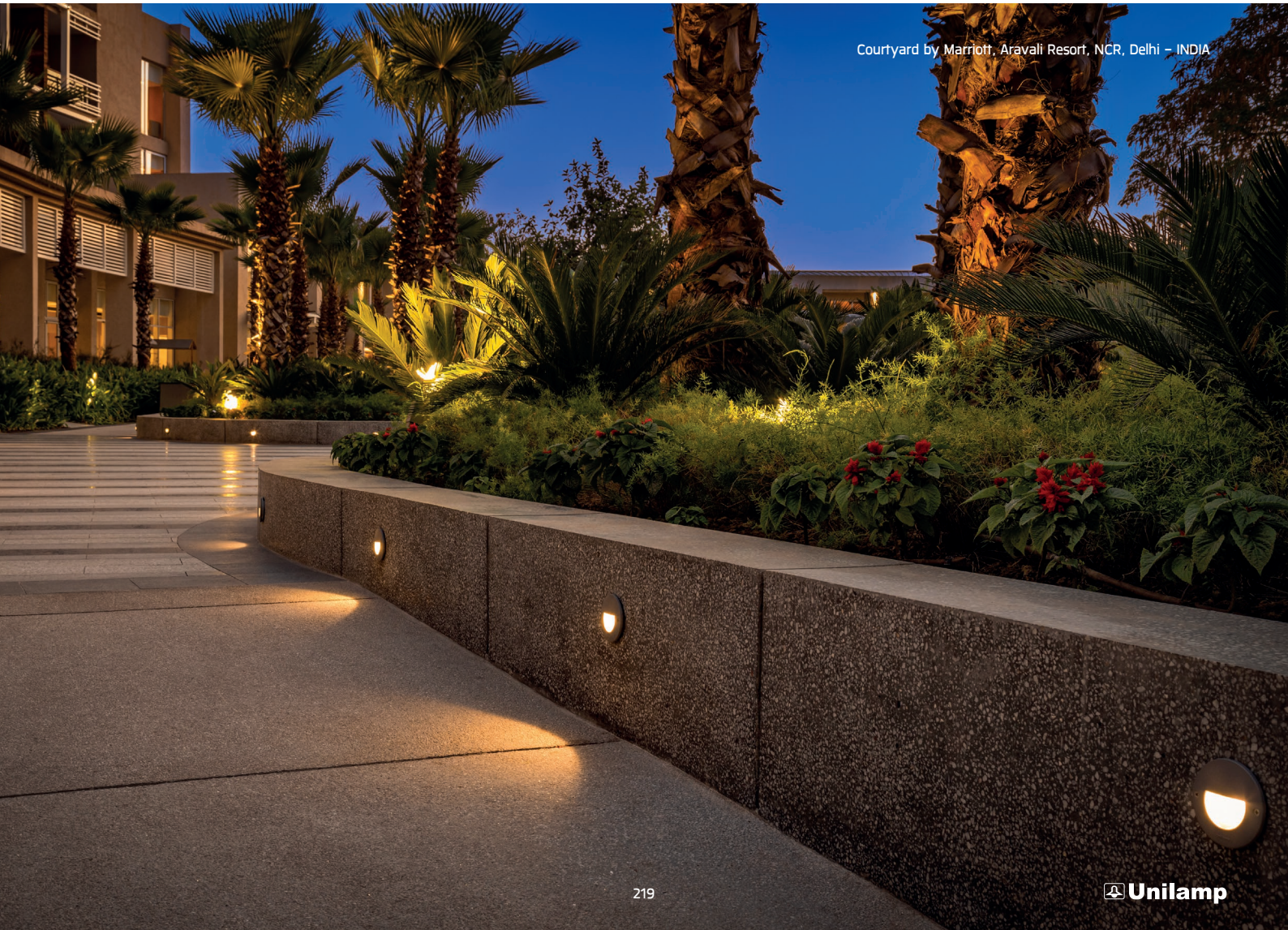
- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body/ GFR polymer body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover/ Polycarbonate cover.
- Post-cured silicone gasket.
- High quality LED module.
- Available with integrated driver or remote driver.
- Weather proof grommet.
- Installation must be carried out according to the enclosed product manual.



Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



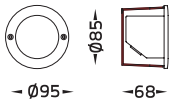
Courtyard by Marriott, Aravali Resort, NCR, Delhi – INDIA

DOT

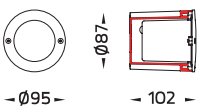
IK 07/07 | IP65 | OR IP66 | CRI >80 | 3 SDCM | UniShield16

DOT Round – CC/
DOT Round





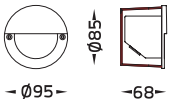
OD-6014



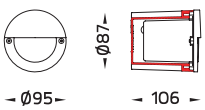
OD-6084
*Integrated driver

DOT Round Half – CC/
DOT Round Half





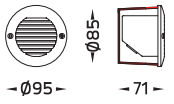
OD-6013



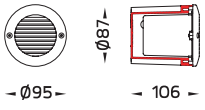
OD-6086
*Integrated driver

DOT Round Grill – CC/
DOT Round Grill





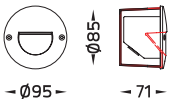
OD-6056



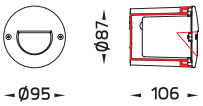
OD-6088
*Integrated driver

DOT Round Ramp – CC/
DOT Round Ramp





OD-6052



OD-6082
*Integrated driver

DOT Round

Application Type : Wall recessed
Subgroup : General wall recessed light/
Directed wall recessed light

DOT Round – CC / 6014
DOT Round / 6084
DOT Round Half – CC / 6013
DOT Round Half / 6086
DOT Round Grill – CC / 6056
DOT Round Grill / 6088
DOT Round Ramp – CC / 6052
DOT Round Ramp / 6082
Luminaire Performance
20 – 190 lm
2 – 2.6 W
10 – 90 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K/ Red/ Green/ Blue
Controller
On-Off/ Remote
Input Options
220-240Vac 50/60Hz
700mA, 2.98Vdc, Uin max 50Vdc

Accessories

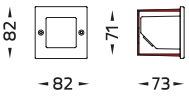

CC Driver


Distribution box

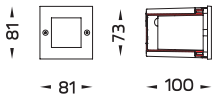
IK 07/07 | IP65 | OR IP66 | LED | CRI >80 | 3 SDCM | UniShield16

DOT Square – CC/
DOT Square – CV/
DOT Square





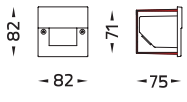
OD-6012



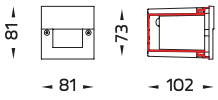
OD-6083
*Integrated driver

DOT Square Half – CC/
DOT Square Half





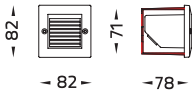
OD-6053



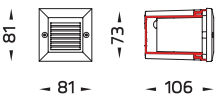
OD-6085
*Integrated driver

DOT Square Grill – CC/
DOT Square Grill





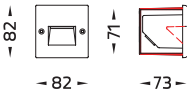
OD-6055



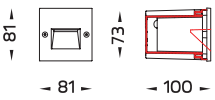
OD-6087
*Integrated driver

DOT Square Ramp – CC/
DOT Square Ramp – CV/
DOT Square Ramp





OD-6051



OD-6081
*Integrated driver

DOT Square

Application Type : Wall recessed
Subgroup : General wall recessed light/
Directed wall recessed light

DOT Square – CC / CV / 6012
DOT Square / 6083
DOT Square Half – CC / 6053
DOT Square Half / 6085
DOT Square Grill – CC / 6055
DOT Square Grill / 6087
DOT Square Ramp – CC / CV / 6051
DOT Square Ramp / 6081
Luminaire Performance
5 – 80 lm
2 – 2.3 W
2 – 38 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K/ Red/ Blue
Controller
On-Off/ Remote
Input Options
220-240Vac 50/60Hz
700mA, 2.98Vdc, Uin max 50Vdc
24Vdc

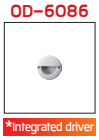
Accessories


CC Driver


CV Driver

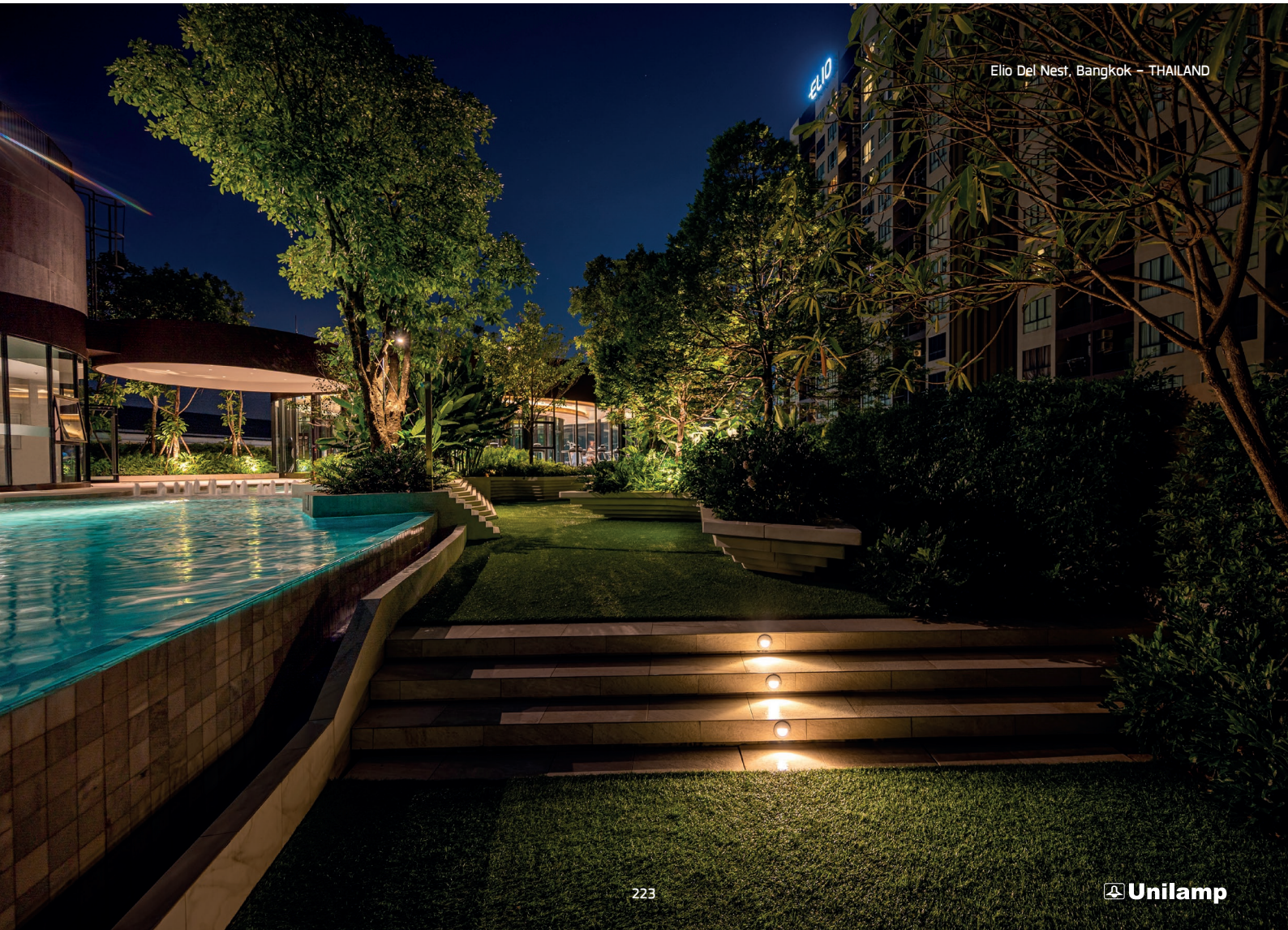

Distribution box

DOT

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	REMOTE	
DOT Round CC	OD-6014 	2.1 W	N/A	3000 K 4000 K	180 lm 190 lm	85 lm/W 90 lm/W		• •	6014-0-2-989-XX 6014-0-2-899-XX
		2.3 W	N/A	Blue	38 lm	16 lm/W		•	6014-0-2-992-XX
		2.6 W	N/A	Red	51 lm	19 lm/W		•	6014-0-2-994-XX
DOT Round	OD-6084  *Integrated driver	2 W	N/A	3000 K 4000 K Green Red	86 lm 93 lm 68 lm 30 lm	43 lm/W 46 lm/W 34 lm/W 15 lm/W	• • • •		6084-0-3-989-XX 6084-0-3-899-XX 6084-0-3-993-XX 6084-0-3-994-XX
DOT Round Half – CC	OD-6013 	2.1 W	N/A	2700 K 3000 K 4000 K	100 lm 100 lm 100 lm	47 lm/W 47 lm/W 47 lm/W		• • •	6013-0-2-525-XX 6013-0-2-989-XX 6013-0-2-899-XX
		2.3 W	N/A	Blue	23 lm	10 lm/W		•	6013-0-2-992-XX
DOT Round Half	OD-6086  *Integrated driver	2 W	N/A	3000 K 4000 K	40 lm 40 lm	20 lm/W 20 lm/W	• •		6086-0-3-989-XX 6086-0-3-899-XX
DOT Round Grill – CC	OD-6056 	2.1 W	N/A	3000 K 4000 K	41 lm 42 lm	19 lm/W 20 lm/W		• •	6056-0-2-989-XX 6056-0-2-899-XX
DOT Round Grill	OD-6088  *Integrated driver	2 W	N/A	3000 K 4000 K	20 lm 22 lm	10 lm/W 11 lm/W	• •		6088-0-3-989-XX 6088-0-3-899-XX
DOT Round Ramp – CC	OD-6052 	2.1 W	N/A	2700 K 3000 K 4000 K	43 lm 43 lm 44 lm	20 lm/W 20 lm/W 20 lm/W		• • •	6052-0-2-525-XX 6052-0-2-989-XX 6052-0-2-899-XX
DOT Round Ramp	OD-6082  *Integrated driver	2 W	N/A	2700 K 3000 K 4000 K	21 lm 21 lm 23 lm	10 lm/W 10 lm/W 11 lm/W	• • •		6082-0-3-525-XX 6082-0-3-989-XX 6082-0-3-899-XX
DOT Square CC / CV	OD-6012 	2.1 W	N/A	2700 K 3000 K 4000 K	80 lm 80 lm 80 lm	38 lm/W 38 lm/W 38 lm/W		• • •	6012-0-2-525-XX 6012-0-2-989-XX 6012-0-2-899-XX
		2.3 W	N/A	Blue	26 lm	11 lm/W		•	6012-0-2-992-XX
		2.1 W	N/A	3000 K	80 lm	38 lm/W		•	6012-0-2-382-XX
DOT Square	OD-6083  *Integrated driver	2 W	N/A	3000 K	60 lm	30 lm/W	•		6083-0-3-989-XX
DOT Square Half – CC	OD-6053 	2.1 W	N/A	3000 K	80 lm	38 lm/W		•	6053-0-2-989-XX
DOT Square Half	OD-6085  *Integrated driver	2.0 W	N/A	3000 K	40 lm	20 lm/W	•		6085-0-3-989-XX

Please contact sales team for special request.

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	REMOTE	
DOT Square Grill – CC	OD-6055 	2.1 W	N/A	2700 K 3000 K	23 lm 23 lm	10 lm/W 10 lm/W		• •	6055-0-2-525-XX 6055-0-2-989-XX
DOT Square Grill	OD-6087  *Integrated driver	2 W	N/A	2700 K 3000 K Red	11 lm 11 lm 5 lm	5 lm/W 5 lm/W 2 lm/W	• • •		6087-0-3-525-XX 6087-0-3-989-XX 6087-0-3-994-XX
DOT Square Ramp – CC/CV	OD-6051 	2.1 W	N/A	2700 K 3000 K 4000 K	45 lm 45 lm 47 lm	21 lm/W 21 lm/W 22 lm/W		• • •	6051-0-2-525-XX 6051-0-2-989-XX 6051-0-2-899-XX
		2.1 W	N/A	3000 K	45 lm	21 lm/W		•	6051-0-2-382-XX
DOT Square Ramp	OD-6081  *Integrated driver	2 W	N/A	2700 K 3000 K 4000 K	22 lm 22 lm 24 lm	11 lm/W 11 lm/W 11 lm/W	• • •		6081-0-3-525-XX 6081-0-3-989-XX 6081-0-3-899-XX



Elio Del Nest, Bangkok – THAILAND

PLUTO

WALL RECESSED





CbA Content by Application

CbF Content by Family

The **PLUTO** range of wall-recessed luminaires is designed for versatile and efficient lighting in various environments. Available with LED light sources in 2700K, 3000K, or 4000K, as well as options for compact fluorescent lamps and an E27 socket for LED retrofit lamps, **PLUTO** offers adaptable solutions for diverse project needs. The **PLUTO**-RAMP model features glare-free, downward light distribution, making it an excellent choice for safe and comfortable pathway and staircase illumination.

The **PLUTO**-Flat version incorporates a unique white ceramic-coated tempered glass that not only provides durability but also ensures soft, even illumination extending beyond the ground to enhance surrounding areas. Its slim, recessed housing allows for seamless integration into thin wall constructions, maintaining aesthetic integrity without compromising performance.

These luminaires are engineered to be reliable and visually appealing, blending into architectural elements while delivering high performance. **PLUTO**'s design makes it a suitable solution for enhancing the ambiance and safety of walkways, outdoor corridors, public spaces, and residential complexes. With multiple configuration options, **PLUTO** caters to the needs of designers and project planners looking for durable and stylish recessed lighting solutions.

www.unilamp.co.th/en/p/pluto

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

PLUTO

1. **Body housing**
   Enhanced LM6 die-cast aluminium housing with 16-Step coating process including nano ceramic film. Low copper content <0.1%

2. **Diffuser**
   Impact resistant safety tempered glass diffuser with micro-pattern arrays. Light spread evenly on the ground.

3. **LED**
   Array of mid power LED from world renowned manufacturer. Module attached on to heat conductive material. 2700K, 3000K and 4000K CRI>80 3-Step SDCM.

4. **Driver**
   High quality LED constant current driver. Complied with Safety and EMC regulations.





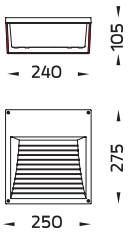
Gold Coast – AUSTRALIA

PLUTO

IP65 IK 09/07 3 SDCM OR 5 SDCM CRI >80 UniShield16

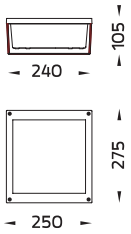
PLUTO
Ramp





PLUTO
Flat





PLUTO

Application Type : Wall recessed
Subgroup : Directed wall recessed light/
General wall recessed light

PLUTO Ramp/ 6015
PLUTO Flat/ 6031
Luminaire Performance
600 – 1310 lm
14 – 26 W
42 – 55 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	DALI	
PLUTO Ramp	OD-6015 	17 W	N/A	3000 K	890 lm	52 lm/W	•		6015-0-3-668-XX
				4000 K	940 lm	55 lm/W	•		6015-0-3-669-XX
		18 W	N/A	3000 K	870 lm	48 lm/W	•		6015-0-3-867-XX
				4000 K	930 lm	51 lm/W	•		6015-0-3-868-XX
			Side throw	3000 K	800 lm	44 lm/W	•		6015-I-3-867-XX
				4000 K	860 lm	47 lm/W	•		6015-I-3-868-XX
		26 W	N/A	3000 K	1220 lm	46 lm/W	•		6015-0-3-897-XX
				4000 K	1310 lm	50 lm/W	•		6015-0-3-898-XX
			Side throw	3000 K	1120 lm	43 lm/W	•		6015-I-3-897-XX
				4000 K	1200 lm	46 lm/W	•		6015-I-3-898-XX
			N/A	3000 K	1220 lm	46 lm/W		•	6015-0-5-897-XX
PLUTO Flat	OD-6031 	14 W	N/A	3000 K	600 lm	42 lm/W	•		6031-0-3-803-XX
				4000 K	600 lm	42 lm/W	•		6031-0-3-807-XX

Please contact sales team for special request.



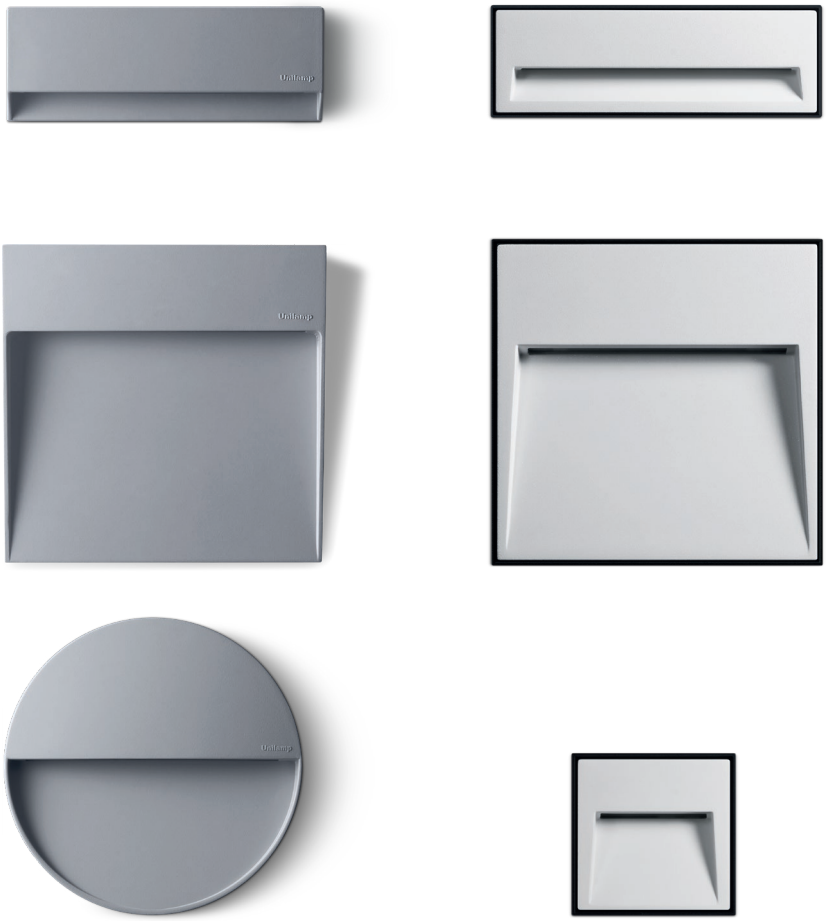
Park Heights and Acacia – UNITED ARAB EMIRATES

ZOUK

- WALL RECESSED
- WALL SURFACE MOUNT

CbA Content by Application

CbF Content by Family



ZOUK is a meticulously designed, slim-profile surface-mounted and wall-recessed luminaire, crafted to blend seamlessly into any space with its screw-less appearance and low-glare design. Perfect for both commercial and residential applications, **ZOUK** enhances any environment by providing soft, comfortable lighting that minimizes harshness and promotes a relaxed atmosphere.

Constructed from high-quality LM6 aluminum and tempered safety glass, **ZOUK** is built to endure even the harshest of climates, ensuring long-lasting performance. Its durable, weather-resistant housing is further protected by a Nano Ceramic film coating and a double layer of high-performance paint, safeguarding the luminaire against corrosion and wear while maintaining its aesthetic appeal over time.

The focus on light comfort and soft visual effects makes **ZOUK** ideal for spaces that require ambient lighting without causing eye strain. The luminaire's light source boasts a Color Rendering Index (CRI) of over 80, offering a warm and natural light in three color temperatures: 2700K, 3000K, and 4000K, to suit a variety of settings and preferences. Whether illuminating a residential hallway, enhancing a commercial space, or highlighting architectural features, **ZOUK** ensures that the light quality enhances the surroundings.

Available in a variety of designs, **ZOUK** is adaptable to different interior and exterior styles, complementing a wide range of architectural elements. Its refined look and exceptional functionality make **ZOUK** a versatile lighting solution that meets the needs of diverse lighting projects, while its durable construction guarantees reliability and long-term use.

www.unilamp.co.th/en/p/zouk

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



1. **Body Housing.**
   Enhanced LM6 die-cast aluminum housing with 16-step coating process including nano ceramic film. Low copper content <0.1%

2. **Diffuser**
   Impact resistant safety tempered glass diffuser with etched surface . Light spread evenly on the ground.

3. **LED**
   Array of mid power LED from world renowned manufacturer. Module attached directly to the body for fastest heat transfer. 2700K, 3000K and 4000K CRI>80 3-Step SDCM.

4. **Driver**
   High quality LED constant current driver. Conform to applicable safety standards and electromagnetic compatibility.

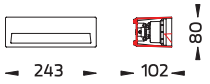
5. **Screw less**
   Clear and clean cut design. No visible screw from mounting point of view.

ZOUK

IP66 IK 08/08 LED 3 SDCM CRI >80 UniShield16

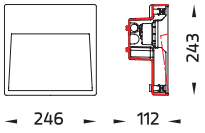
ZOUK1 / ZOUK1 – CVDA



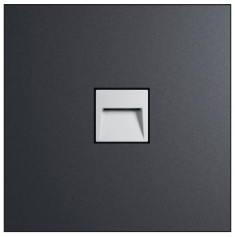


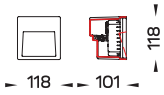
ZOUK2 / ZOUK2 – CVDA





Mini ZOUK2





ZOUK

Application Type : Wall recessed
Subgroup : Directed wall recessed light

ZOUK1 / ZOUK1 – CVDA / 6067
ZOUK2 / ZOUK2 – CVDA / 6068
Mini ZOUK 2 / 6069
Luminaire Performance
210 – 710 lm
5.9 – 11 W
27 – 79 lm/W
Beam Options

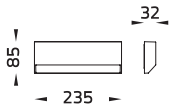
Color Temperature
2700K/ 3000K/ 4000K
Controller
Integrated driver with On-Off control
24V Remote driver with On-Off/ DALI control (CVDA)
Input Options
24Vdc
220-240Vac 50/60Hz

Accessories	
	CV Driver

IP65 IK 07/07 3 SDCM OR 5 SDCM CRI >80 UniShield16

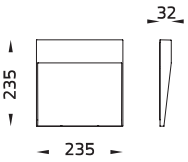
ZOUK1 / ZOUK1 – CVDA





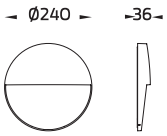
ZOUK2 / ZOUK2 – CVDA





ZOUK3 / ZOUK3 – CVDA





ZOUK

Application Type : Wall surface mount
Subgroup : Directed wall light

ZOUK1 / ZOUK1 – CVDA / 7052
ZOUK2 / ZOUK2 – CVDA / 7053
ZOUK3 / ZOUK3 – CVDA / 7054
Luminaire Performance
240 – 440 lm
5.9 – 11 W
30 – 52 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
Integrated driver with On-Off control
24V Remote driver with On-Off/ DALI control (CVDA)
Input Options
24Vdc
220-240Vac 50/60Hz

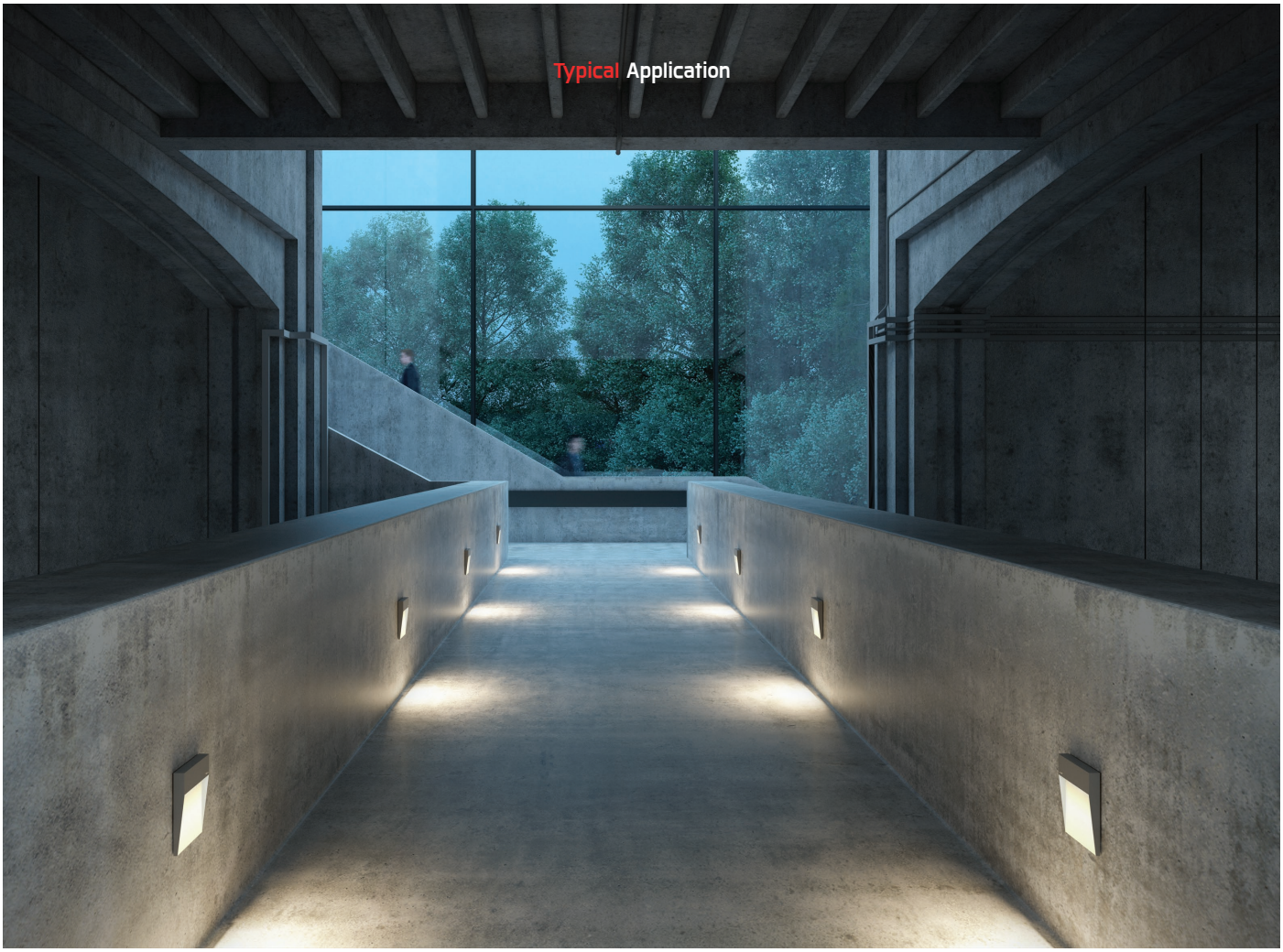
Accessories	
	CV Driver

ZOUK

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	⏻ DALI	
ZOUK1/CVDA	OD-6067 	5.9 W	N/A	3000 K 4000 K	210 lm 220 lm	35 lm/W 37 lm/W		• •	6067-0-7-684-XX 6067-0-7-685-XX
		11 W	N/A	2700 K 3000 K 4000 K	300 lm 300 lm 320 lm	27 lm/W 27 lm/W 29 lm/W	• • •		6067-0-3-527-XX 6067-0-3-936-XX 6067-0-3-939-XX
ZOUK2/CVDA	OD-6068 	5.9 W	N/A	3000 K	470 lm	79 lm/W		•	6068-0-7-684-XX
		11 W	N/A	2700 K 3000 K 4000 K	660 lm 660 lm 710 lm	60 lm/W 60 lm/W 64 lm/W	• • •		6068-0-3-527-XX 6068-0-3-936-XX 6068-0-3-939-XX
Mini ZOUK2	OD-6069 	7 W	N/A	2700 K 3000 K 4000 K	240 lm 250 lm 220 lm	34 lm/W 35 lm/W 31 lm/W	• • •		6069-0-3-560-XX 6069-0-3-921-XX 6069-0-3-922-XX
ZOUK1/CVDA	OD-7052 	5.9 W	N/A	2700 K 3000 K 4000 K	270 lm 270 lm 290 lm	45 lm/W 45 lm/W 49 lm/W		• • •	7052-0-7-683-XX 7052-0-7-684-XX 7052-0-7-685-XX
		11 W	N/A	2700 K 3000 K 4000 K	380 lm 380 lm 330 lm	34 lm/W 34 lm/W 30 lm/W	• • •		7052-0-3-527-XX 7052-0-3-936-XX 7052-0-3-939-XX
ZOUK2/CVDA	OD-7053 	5.9 W	N/A	3000 K	240 lm	40 lm/W		•	7053-0-7-684-XX
		11 W	N/A	2700 K 3000 K 4000 K	340 lm 340 lm 340 lm	30 lm/W 30 lm/W 30 lm/W	• • •		7053-0-3-527-XX 7053-0-3-936-XX 7053-0-3-939-XX
ZOUK3/CVDA	OD-7054 	5.9 W	N/A	3000 K	310 lm	52 lm/W		•	7054-0-7-684-XX
		11 W	N/A	2700 K 3000 K 4000 K	440 lm 440 lm 400 lm	40 lm/W 40 lm/W 36 lm/W	• • •		7054-0-3-527-XX 7054-0-3-936-XX 7054-0-3-939-XX

**Please contact sales team for special request.*


Typical Application
Fire
exit
WARNING
Do not smoke, eat or drink in this area.


Typical Application

RETINA

WALL SURFACE MOUNT



CbA Content by Application

CbF Content by Family

RETINA is a versatile round luminaire with a timeless design that serves as both a wall and ceiling light. Constructed with a durable LM6 aluminum body and paired with an impact-resistant polycarbonate diffuser, it is engineered to withstand challenging environments. **RETINA** is available with advanced LED modules that incorporate a built-in microwave motion sensor, offering high-light/low-light functionality for energy efficiency and enhanced user convenience. Additionally, a version with an E27 holder is available, enabling the use of retrofit LED solutions for added flexibility.

With a high protection rating of IP65 and IK10, **RETINA** is ideal for outdoor and semi-exposed installations, capable of enduring tough conditions while maintaining its performance and aesthetic appeal. Its diffused light distribution ensures soft, uniform illumination, making it suitable for residential, commercial, and public spaces. Whether used in private gardens, entranceways, or larger commercial settings, **RETINA** enhances the ambiance with its balanced lighting.

The luminaire is available in two sizes to meet diverse project needs and offers a selection of six standard colors, ensuring compatibility with various design schemes. The LED unit and driver are designed for easy replacement. Its interchangeable front cover, offered in multiple designs, allows for customization, giving architects and designers the flexibility to adapt **RETINA** to specific applications or styles.

www.unilamp.co.th/en/p/retina

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate diffuser.
- Post-cured silicone gasket.
- High quality LED module and driver. Replaceable for future upgrade.
- Optional with motion detector (Microwave Sensor).
- Push-in connector for easy installation.
- Installation work has to be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



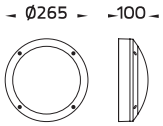


RETINA

IP65 IK 10/10 OR LED 5 SDCM CRI >80 UniShield16

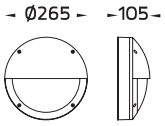
Mini RETINA





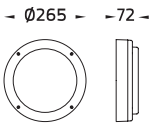
Mini Half RETINA





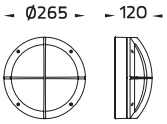
Mini Flat RETINA





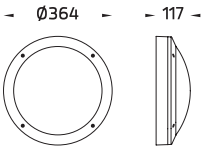
Mini RETINA 5





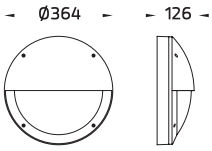
Maxi RETINA





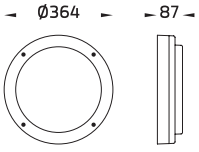
Maxi Half RETINA





Maxi Flat RETINA





RETINA

Application Type : Wall surface mount
Subgroup : General wall light

Mini RETINA/ 7009
Mini Half RETINA/ 7015
Mini Flat RETINA/ 7072
Mini RETINA 5/ 7037
Maxi RETINA/ 7080
Maxi Half RETINA/ 7081
Maxi Flat RETINA/ 7073
Luminaire Performance
510 – 1870 lm
9 – 26 W
23 – 105 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ On-Off with Microwave sensor/ DALI
Input Voltage
220-240VAC 50/60HZ

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	⏻ 📡	DALI	
Mini RETINA	OD-7009 	9 W	N/A	3000 K	940 lm	104 lm/W			•	7009-0-5-801-XX
			N/A	3000 K	940 lm	104 lm/W	•			7009-0-3-801-XX
				4000 K	940 lm	104 lm/W	•			7009-0-3-805-XX
			N/A	3000 K	940 lm	104 lm/W		•		7009-0-3-802-XX
				4000 K	940 lm	104 lm/W		•		7009-0-3-806-XX
Mini Half RETINA	OD-7015 	9 W	N/A	3000 K	510 lm	56 lm/W			•	7015-0-5-801-XX
				4000 K	510 lm	56 lm/W			•	7015-0-5-805-XX
			N/A	3000 K	510 lm	56 lm/W	•			7015-0-3-801-XX
				4000 K	510 lm	56 lm/W	•			7015-0-3-805-XX
			N/A	3000 K	510 lm	56 lm/W		•		7015-0-3-802-XX
				4000 K	510 lm	56 lm/W		•		7015-0-3-806-XX
Mini Flat RETINA	OD-7072 	9 W	N/A	3000 K	950 lm	105 lm/W			•	7072-0-5-801-XX
				4000 K	950 lm	105 lm/W			•	7072-0-5-805-XX
			N/A	3000 K	950 lm	105 lm/W	•			7072-0-3-801-XX
				4000 K	950 lm	105 lm/W	•			7072-0-3-805-XX
			N/A	3000 K	950 lm	105 lm/W		•		7072-0-3-802-XX
Mini RETINA 5	OD-7037 	9 W	N/A	3000 K	850 lm	94 lm/W	•			7037-0-3-801-XX
				4000 K	850 lm	94 lm/W	•			7037-0-3-805-XX
Maxi RETINA	OD-7080 	23 W	N/A	4000 K	1040 lm	45 lm/W			•	7080-0-5-824-XX
		25 W	N/A	3000 K	1100 lm	44 lm/W	•			7080-0-3-823-XX
				4000 K	1190 lm	47 lm/W	•			7080-0-3-824-XX
		26 W	N/A	3000 K	980 lm	37 lm/W		•		7080-0-3-809-XX
				4000 K	1070 lm	41 lm/W		•		7080-0-3-810-XX
Maxi Half RETINA	OD-7081 	23 W	N/A	4000 K	540 lm	23 lm/W			•	7081-0-5-824-XX
		25 W	N/A	3000 K	590 lm	23 lm/W	•			7081-0-3-823-XX
				4000 K	630 lm	25 lm/W	•			7081-0-3-824-XX
		26 W	N/A	4000 K	690 lm	26 lm/W		•		7081-0-3-810-XX
Maxi Flat RETINA	OD-7073 	23 W	N/A	3000 K	1630 lm	70 lm/W			•	7073-0-5-823-XX
		25 W	N/A	3000 K	1870 lm	74 lm/W	•			7073-0-3-823-XX
				4000 K	1870 lm	74 lm/W	•			7073-0-3-824-XX

Please contact sales team for special request.

DRIFT

WALL SURFACE MOUNT



CbA Content by Application

CbF Content by Family

DRIFT is a durable, square-shaped wall and ceiling luminaire designed for outdoor use, featuring a rugged LM6 aluminum structure and an impact-resistant polycarbonate diffuser. This robust construction ensures that **DRIFT** can withstand harsh environmental conditions while maintaining long-lasting performance. With its sleek, minimalist design, **DRIFT** adds a touch of modern elegance to various outdoor spaces.

The luminaire offers a versatile lighting solution, with an available built-in microwave motion sensor and a hi-low light function, which automatically adjusts the brightness based on activity levels. This feature enhances energy efficiency while providing convenient, adaptive lighting, making **DRIFT** ideal for areas where lighting needs to vary depending on the presence of people.

Available in 3000K or 4000K color temperatures, **DRIFT** provides options for warmer or cooler lighting tones, catering to different ambiance preferences. Additionally, a DALI dimming option is available, allowing users to have greater control over light levels, making it perfect for areas requiring adjustable illumination.

The luminaire is designed for IP65 water and dust resistance and boasts an IK09 impact rating, ensuring it is highly durable and protected against both the elements and external impacts. These ratings make **DRIFT** suitable for installation in even the most challenging outdoor environments, such as coastal areas or locations exposed to extreme weather conditions.

DRIFT's diffused light distribution provides a uniform, low-glare lighting solution, making it ideal for both private and public areas. Whether illuminating residential pathways, commercial exteriors, or public spaces, **DRIFT** delivers comfortable and safe lighting that enhances visibility without causing eye strain.

For added customization, the front cover is available in various designs and is interchangeable, offering flexibility in appearance to suit different design aesthetics. With a selection of six body colors, **DRIFT** can be tailored to blend seamlessly with its surrounding architecture or landscape design.

www.unilamp.co.th/en/p/drift

POLARIS RESIDENCE, BANGKOK – THAILAND



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate diffuser.
- Post-cured silicone gasket.
- High quality LED module and driver. Replaceable for future upgrade.
- Optional with motion detector (Microwave Sensor).
- Push-in connector for easy installation.
- Installation work has to be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

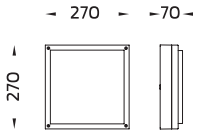
***Custom colors are available on request.*

DRIFT

CE TIS. 1955-2551 IK 10/10 IP65 OR LED CRI >80 5 SDCM UniShield16

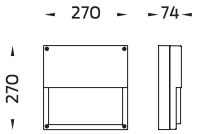
Mini Flat DRIFT





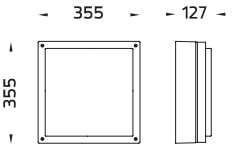
Mini Half DRIFT





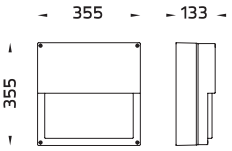
Maxi Flat DRIFT





Maxi Half DRIFT





Mini DRIFT

Application Type : Wall surface mount
Subgroup : General wall light

Mini Flat DRIFT / 7024
Mini Half DRIFT / 7035
Luminaire Performance
500 – 940 lm
9 W
55 – 104 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off/ On-Off with Microwave sensor/ DALI
Input Options
220-240Vac 50/60Hz

Maxi Flat DRIFT

Application Type : Wall surface mount
Subgroup : General wall light

Maxi Flat DRIFT / 7032
Mini Half DRIFT / 7036
Luminaire Performance
960 – 1860 lm
23 – 26 W
36 – 74 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off/ On-Off with Microwave sensor/ DALI
Input Options
220-240Vac 50/60Hz

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	⏻ 📡	DALI	
Mini Flat DRIFT	OD-7024 	9 W	N/A	3000 K 4000 K	940 lm 940 lm	104 lm/W 104 lm/W			• •	7024-0-5-803-XX 7024-0-5-807-XX
			N/A	3000 K 4000 K	940 lm 940 lm	104 lm/W 104 lm/W	• •			7024-0-3-803-XX 7024-0-3-807-XX
			N/A	3000 K 4000 K	940 lm 940 lm	104 lm/W 104 lm/W		• •		7024-0-3-804-XX 7024-0-3-808-XX
Mini Half DRIFT	OD-7035 	9 W	N/A	3000 K 4000 K	500 lm 500 lm	55 lm/W 55 lm/W			• •	7035-0-5-803-XX 7035-0-5-807-XX
			N/A	3000 K 4000 K	500 lm 500 lm	55 lm/W 55 lm/W	• •			7035-0-3-803-XX 7035-0-3-807-XX
			N/A	3000 K 4000 K	500 lm 500 lm	55 lm/W 55 lm/W		• •		7035-0-3-804-XX 7035-0-3-808-XX
Maxi Flat DRIFT	OD-7032 	23 W	N/A	3000 K	1620 lm	70 lm/W			•	7032-0-5-987-XX
		25 W	N/A	3000 K 4000 K	1860 lm 1860 lm	74 lm/W 74 lm/W	• •			7032-0-3-987-XX 7032-0-3-988-XX
		26 W	N/A	4000 K	1860 lm	71 lm/W		•		7032-0-3-822-XX
Maxi Half DRIFT	OD-7036 	25 W	N/A	3000 K	960 lm	38 lm/W	•			7036-0-3-987-XX
		26 W	N/A	3000 K	960 lm	36 lm/W		•		7036-0-3-821-XX

Please contact sales team for special request.



Council of engineers, Bangkok – THAILAND

DARIUS

WALL SURFACE MOUNT





CbA Content by Application

CbF Content by Family

DARIUS is a highly durable, circular-shaped surface-mount luminaire that combines robust construction with modern lighting efficiency. Crafted with a LM6 aluminum housing and an impact-resistant polycarbonate lens cover, **DARIUS** is designed to withstand challenging environments while providing reliable illumination. Its diffused light distribution ensures even and consistent lighting, making it ideal for use in private residences, public spaces, and commercial areas.

DARIUS offers versatility in its lighting options, available with either an integrated Led light source or an E27 lamp holder compatible with compact fluorescent and retrofit Led lamps. This flexibility allows for various lighting configurations to meet the specific needs of each project, whether prioritizing energy efficiency or adaptability to existing fixtures.

The lens cover features a twist-lock mechanism that simplifies installation and maintenance. This secure design allows for easy and quick re-lamping, making **DARIUS** not only a reliable lighting solution but also one that is user-friendly and practical for ongoing operation.

Built to thrive in outdoor environments, **DARIUS** boasts a high protection rating of IP65 for water and dust resistance, as well as an IK09 impact rating for enhanced durability. These ratings ensure that **DARIUS** can be confidently installed in a wide variety of outdoor settings, from corridor, pathways and building exteriors, providing dependable performance and safety in all weather conditions.

www.unilamp.co.th/en/p/darius

Specification

- Body housing made of die-cast aluminium.
- UV stabilized polyester powder coat.
- Vandal proof PC cover.
- Durable gasket.
- Stainless steel screws.
- Installation must be carried out according to the enclosed product manual.

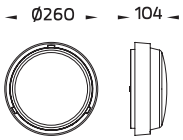
Available Color

[31] [34]

IP65

DARIUS





DARIUS

Application Type : Wall Surface Mount
Subgroup : General wall light

DARIUS / 7071
Luminaire Performance
950 lm
12 W
Beam Options

Color Temperature
4000K
Controller
On-Off (AC LED)
Input Options
220-240Vac 50/60Hz

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Controller AC LED	Ordering Code
DARIUS	OD-7071 	12 W	N/A	4000 K	950 lm	•	7071-0-3-856-XX

**Please contact sales team for special request.*



NEW Release
VELA

CbA Content by Application

CbF Content by Family



VELA is a distinctively designed accent luminaire crafted to enhance architectural details such as window frames while addressing a variety of other lighting tasks. Its precision-engineered optical system, developed with advanced computer-aided design, combined with the latest generation of LED technology, delivers exceptional performance and efficiency. The luminaire offers superior beam quality and consistency, making it a standout choice for professional lighting applications.

Integrated DALI2 control gear streamlines project planning and simplifies installation, ensuring seamless integration into modern lighting systems. Designed with future-proofing in mind, both the LED light engine and control gear are upgradeable and replaceable, extending the product's lifecycle and reducing long-term maintenance costs.

Constructed from corrosion-resistant LM6 aluminum, **VELA** is enhanced with a double-layer coating for superior durability, making it highly suitable for demanding outdoor environments. Its robust construction ensures reliable performance even under challenging weather conditions, while its sleek design adds a sophisticated aesthetic to any project.

VELA combines cutting-edge technology, thoughtful design, and exceptional durability, making it an ideal solution for both decorative and functional lighting in residential, commercial, and architectural settings.

www.unilamp.co.th/en/p/vela

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast alloy body and components.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Molded Lens from renowned manufacturer.
- GFR PA6.6 terminal block.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

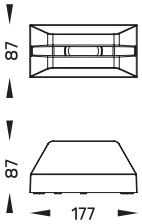


VELA

IP66 IK10 3 SDCM CRI >80 UniShield16 UniBlock

VELA





VELA

NEW!

Application Type : Accent light

VELA / 9910
Luminaire Performance
420 – 440 lm
10 W
42 – 44 lm/W
Beam Options
Sharp Elliptical H
Color Temperature
2700/ 3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240Vac 50/60Hz

Accessories	
 Pre-wired cable	 Glare shield cap

VELA

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-9910 	10 W	Sharp Elliptical H	2700 K	420 lm	42 lm/W	•		9910-P-3-630-XX
			3000 K	420 lm	42 lm/W	•		9910-P-3-644-XX
			4000 K	440 lm	44 lm/W	•		9910-P-3-645-XX
			2700 K	420 lm	42 lm/W		•	9910-P-5-630-XX
			3000 K	420 lm	42 lm/W		•	9910-P-5-644-XX
			4000 K	440 lm	44 lm/W		•	9910-P-5-645-XX

Please contact sales team for special request.



Typical Application

AGAR

- WALL SURFACE MOUNT
- BOLLARD





Designed to elevate outdoor spaces, the **AGAR** Lighting Family offers a range of bollard and wall lights that combine superior design with exceptional performance. Crafted with a robust construction, these fixtures deliver a perfectly symmetrical light distribution that illuminates both walls and ground surfaces evenly.

The **AGAR** family features vandal-resistant diffusers made from high-impact polycarbonate, available in either prismatic or opal finishes. These diffusers minimize glare while ensuring optimal light output. With a choice of three color temperatures and a high color rendering index (CRI), AGAR seamlessly integrates into professional and architectural environments.

To enhance versatility, the **AGAR** family offers customizable bollard heights and E27 holders for convenient LED retrofit lamp installation. For secure installation, an anchorage unit is available. Whether illuminating walkways, parks, or open spaces, the **AGAR** Lighting Family provides a reliable and aesthetically pleasing solution for outdoor lighting needs.

CbA Content by Application

CbF Content by Family





www.unilamp.co.th/en/p/agar

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Bollard pre-wired with outdoor cable.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



1. **LED Module**
   High power LED in COB technology.
   2700K, 3000K and 4000K.
   CRI >80 / 3-Step MacAdam ellipse.

2. **Diffuser**
   Self-extinguishing PC diffuser.
   Protect against mechanical impact.
   UV stabilized.

3. **Heat Sink**
   Integrated CFC-AL® heat sink.
   Designed and tested under ambient thermal condition Ta 40°C-50°C.

4. **Control Gear**
   High quality constant current driver.
   Conforms to safety and EMC regulation.

5. **Body Housing**
   Enhanced LM6 die-cast aluminum body.
   Low copper content (<0.1%)
   Uitilize 16 stages pre-treatment and coating process.


Airvac System Technology, Bangkok - THAILAND

AGAR

CE | IK 08/08 | IP65 | OR | LED | AC COB | 3 SDCM | CRI >80 | UniShield16 | UniBlock

Mini AGAR
Wall Light



AGAR
Wall Light

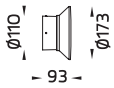


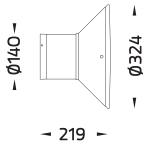
Mini AGAR
Bollard



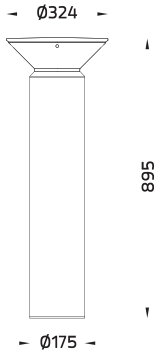
AGAR
Bollard











AGAR

Application Type : Wall Surface Mount
Subgroup : Wall Effect Light

Mini AGAR Wall light / 7019
AGAR Wall light / 7029
Luminaire Performance
190 – 1620 lm
11 – 28 W
17 – 75 lm/W
COB LED/ AC COB
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off
On-Off (AC LED)
Input Options
220-240Vac 50/60Hz

AGAR

Application Type : Bollard
Subgroup : Semi Shielded Bollard

Mini AGAR Bollard / 7154
AGAR Bollard / 7123
Luminaire Performance
190 – 2490 lm
11 – 43 W
17 – 57 lm/W
COB LED/ AC COB
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off
On-Off (AC LED)
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	⏻ AC COB	
Mini AGAR Wall Light	OD-7019 	11 W	N/A	3000 K	190 lm	17 lm/W		•	7019-0-3-869-XX
		12 W	N/A	4000 K	210 lm	17 lm/W	•		7019-0-3-856-XX
AGAR Wall Light	OD-7029 	18 W	N/A	3000 K 4000 K	1320 lm 1350 lm	73 lm/W 75 lm/W	• •		7029-0-3-902-XX 7029-0-3-905-XX
		28 W	N/A	3000 K	1620 lm	57 lm/W	•		7029-0-3-887-XX
Mini AGAR Bollard	OD-7154 	28 W	N/A	3000 K	1620 lm	57 lm/W	•		7123-0-3-887-XX
		43 W	N/A	3000 K 4000 K	2420 lm 2490 lm	56 lm/W 57 lm/W	• •		7123-0-3-902-XX 7123-0-3-905-XX
AGAR Bollard	OD-7123 	11 W	N/A	3000 K	190 lm	17 lm/W		•	7154-0-3-869-XX
		12 W	N/A	4000 K	210 lm	17 lm/W	•		7154-0-3-856-XX

Please contact sales team for special request.

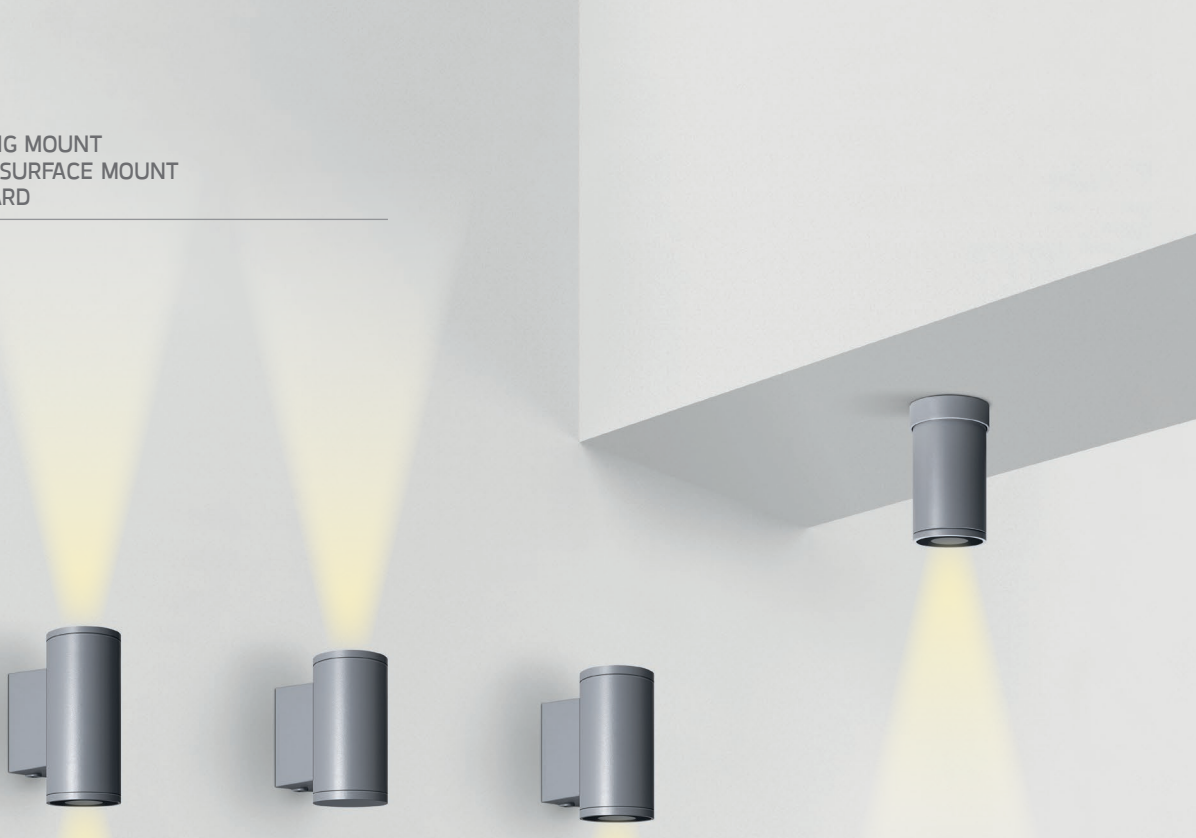


La Villa, Ayutthaya – THAILAND

NEW Release

CASA

- CEILING MOUNT
- WALL SURFACE MOUNT
- BOLLARD



CbA Content by Application

CbF Content by Family

The **CASA** luminaire range is an ideal choice for a wide variety of residential lighting tasks, combining compact design with high performance. Despite its small size, the **CASA** delivers exceptional lighting quality that meets professional-grade standards, making it a versatile and efficient solution for both indoor and outdoor applications.

Available in a range of options including single or double directional wall lights, surface-mounted downlights, and bollards. Each luminaire in the **CASA** series features computer-optimized reflectors and precision-engineered diffusers, producing light with remarkable brilliance, uniformity, and superior color consistency. These advanced optical components ensure an optimal lighting experience, making the **CASA** suitable for accent, task, and ambient lighting in residential areas, pathways, courtyards, and landscaped environments.

Engineered for durability, **CASA** boasts excellent corrosion resistance, thanks to its high-quality extruded aluminum body and LM6 marine grade die-cast alloy construction, which is designed to withstand challenging environmental conditions. Whether installed in coastal regions or areas with high humidity, **CASA**'s robust build ensures longevity and reliability, withstanding temperatures up to 50°C without compromising performance.

The **CASA** range offers an elegant and minimalist aesthetic, blending seamlessly into any modern design. It is the perfect choice for architects, designers, and homeowners seeking both functionality and aesthetic appeal in their lighting solutions. Whether highlighting architectural features or providing ambient illumination, **CASA** guarantees optimal performance and style.



www.unilamp.co.th/en/p/casa

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum / extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Polycarbonate diffuser.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*





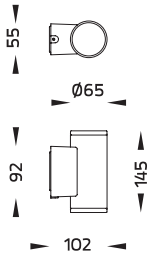


CASA

IK 10/07 | IP66 | LED | CRI >80 | 3 SDCM | UniShield16

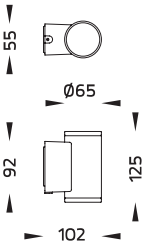
CASA – Up / Down





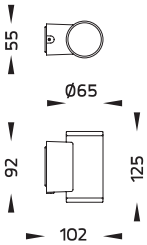
CASA – Down





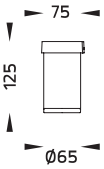
CASA – Up





CASA





CASA

NEW!

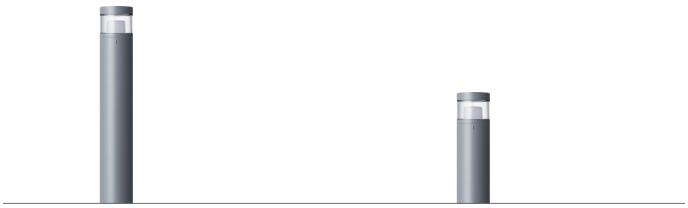
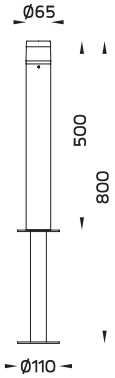
Application Type : Wall surface mount / Ceiling mount
Subgroup : Directed wall light

CASA – Up / Down / 5054
CASA – Down / 5052
CASA – Up / 5053
CASA / 4052
Luminaire Performance
150 – 300 lm
3 – 5 W
50 – 60 lm/W
Beam Options

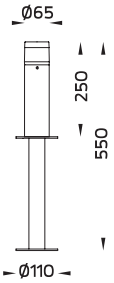
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off
Input Options
220-240Vac 50/60Hz

IK 09/09 | IP66 | LED | CRI >80 | 3 SDCM | UniShield16 | UniBlock

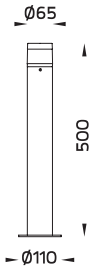
CASA
Bollard Root Mount /
Bollard Root Mount CVDA

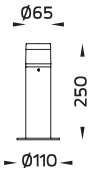
CASA
Short Bollard Root Mount /
Short Bollard Root Mount CVDA



CASA
Bollard Flange Base /
Bollard Flange Base CVDA

CASA
Short Bollard Flange Base /
Short Bollard Flange Base CVDA

CASA

NEW!

Application Type : Bollard
Subgroup : General bollard

CASA – Bollard Root Mount / Root Mount CVDA / 7186
CASA – Short Bollard Root Mount / Root Mount CVDA / 7187
CASA – Bollard Flange Base / Bollard Flange Base CVDA / 7188
CASA – Short Bollard Flange Base / Flange Base CVDA / 7189
Luminaire Performance
90 – 120 lm
2.1 – 3 W
30 – 57 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI/ Remote
Input Options
220-240Vac 50/60Hz
24Vdc

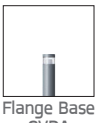
Accessories


CV Driver


IP68 Connector


Uplight Shield Cover

CASA

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	⏻ DALI	REMOTE	
CASA Up / Down	OD-5054 	5 W	30°[70°]	2700 K 3000 K 4000 K	300 lm 300 lm 300 lm	60 lm/W 60 lm/W 60 lm/W	• • •			5054-B-3-561-XX 5054-B-3-562-XX 5054-B-3-563-XX
CASA Down	OD-5052 	3 W	30°[70°]	2700 K 3000 K 4000 K	150 lm 150 lm 150 lm	50 lm/W 50 lm/W 50 lm/W	• • •			5052-B-3-561-XX 5052-B-3-562-XX 5052-B-3-563-XX
CASA Up	OD-5053 	3 W	30°[70°]	2700 K 3000 K 4000 K	150 lm 150 lm 150 lm	50 lm/W 50 lm/W 50 lm/W	• • •			5053-B-3-561-XX 5053-B-3-562-XX 5053-B-3-563-XX
CASA	OD-4052 	3 W	30°[70°]	2700 K 3000 K 4000 K	150 lm 150 lm 150 lm	50 lm/W 50 lm/W 50 lm/W	• • •			4052-B-3-561-XX 4052-B-3-562-XX 4052-B-3-563-XX
CASA Short Bollard	OD-7187  Root Mount	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7187-0-3-561-XX 7187-0-3-562-XX 7187-0-3-563-XX
	 Root Mount CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W			• • •	7187-0-7-429-XX 7187-0-7-430-XX 7187-0-7-431-XX
CASA Bollard	OD-7189  Flange Base	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7189-0-3-561-XX 7189-0-3-562-XX 7189-0-3-563-XX
	 Flange Base CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W			• • •	7189-0-7-429-XX 7189-0-7-430-XX 7189-0-7-431-XX
	OD-7186  Root Mount	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7186-0-3-561-XX 7186-0-3-562-XX 7186-0-3-563-XX
	 Root Mount CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W		• • •		7186-0-7-429-XX 7186-0-7-430-XX 7186-0-7-431-XX
	OD-7188  Flange Base	3 W	N/A	2700 K 3000 K 4000 K	90 lm 90 lm 90 lm	30 lm/W 30 lm/W 30 lm/W	• • •			7188-0-3-561-XX 7188-0-3-562-XX 7188-0-3-563-XX
	 Flange Base CVDA	2.1 W	N/A	2700 K 3000 K 4000 K	120 lm 120 lm 120 lm	57 lm/W 57 lm/W 57 lm/W			• • •	7188-0-7-429-XX 7188-0-7-430-XX 7188-0-7-431-XX

**Please contact sales team for special request.*


Typical Application


Typical Application

NEWLY Added
CAP

CbA Content by Application

CbF Content by Family

The **CAP** range is a versatile line of bollards designed to provide both ambient and functional lighting from low to medium mounting heights. It is ideal for residential and public areas, addressing modern lighting needs across a range of applications. Whether for basic illumination or more complex environments, the **CAP** range combines functionality with style.

Equipped with shielded, highly efficient LEDs, **CAP** prevents upward light emissions, reducing light pollution. The advanced light engine delivers excellent color consistency, high CRI, and flexible dimming options, including 1-10V, DALI, and Casambi, making it suitable for professional lighting tasks. Its precision-engineered, specification-grade optics, especially in the medium-sized version, position **CAP** as a strong competitor in the market. The luminaire provides uniform light distribution, ensuring even illumination across the ground or target surfaces.

Compact in design, the small-sized **CAP** offers an efficient solution for residential lighting projects. Despite its size, it features a pre-wired supply cable, flexible mounting options, and a streamlined installation process with minimal screws for added convenience. Additionally, the **CAP** range undergoes a 16-step coating process for enhanced corrosion resistance, making it ideal for environments ranging from standard residential settings to areas with higher exposure to corrosive elements.



NEW!

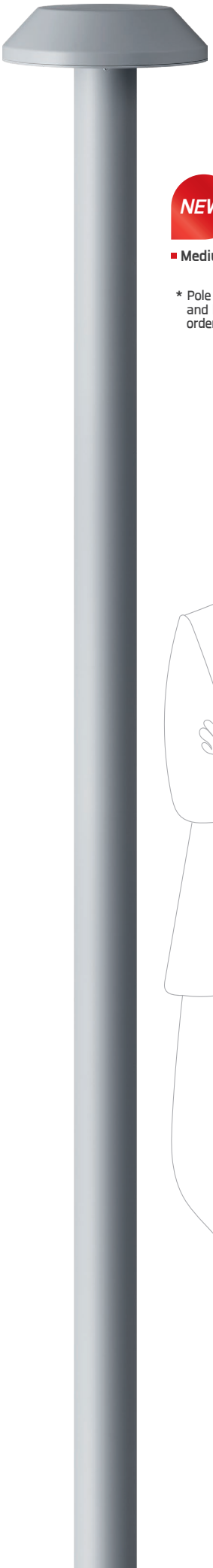
Medium CAP

* Pole is not included and has to be ordered separately.

Mini CAP Bollard

Mini CAP Short Bollard

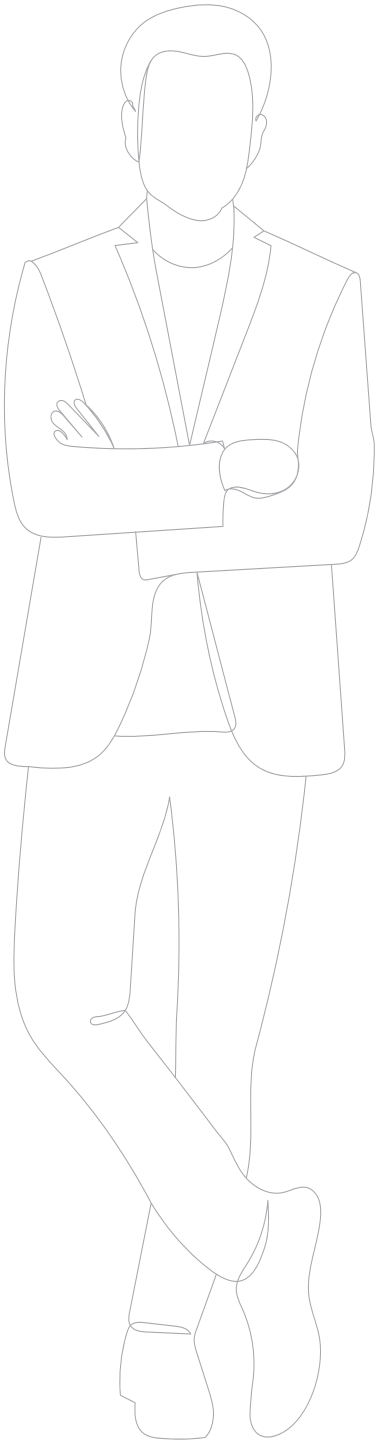
www.unilamp.co.th/en/p/cap



NEW!

■ Medium CAP

* Pole is not included and has to be ordered separately.



Specification

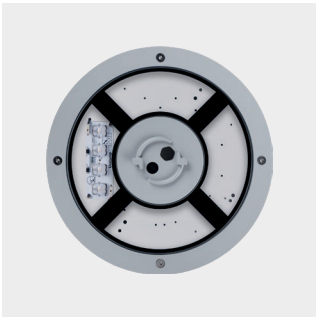
- Designed, manufactured and tested according to IEC 60598
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Bollard pre-wired with outdoor cable.
- Installation must be carried out according to the enclosed product manual.

Available Color

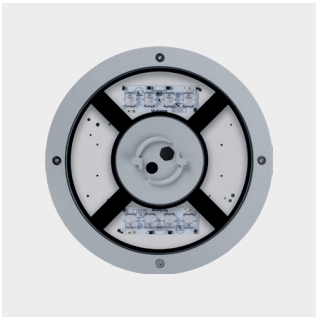
[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

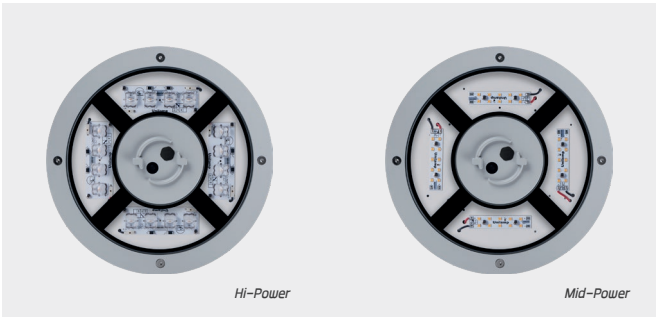
■ Medium CAP 90



■ Medium CAP 180



■ Medium CAP 360



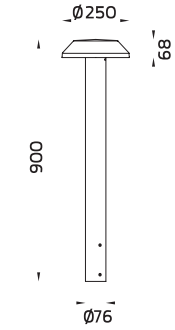
Hi-Power *Mid-Power*

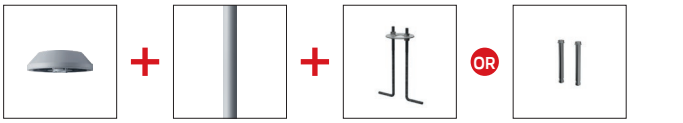
• MODULAR SOLUTIONS

CAP + Accessory kit for Ground mount solutions



* Pole is not included and has to be ordered separately.





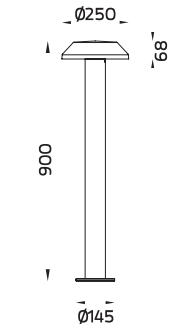
7879/ 7880/ 7881
Medium CAP

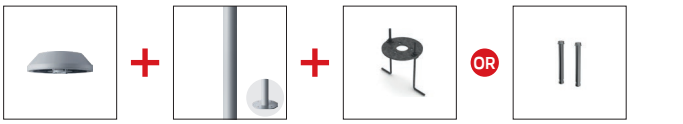
AUN-POL-0031-XX
Aluminum bollard tube, Ø76mm, H= 833mm, with internal anchorage unit

AUN-ACB-0020-00
Anchor bolt kit, bollard

OR

AUN-ACB-0021-00
Anchor bolt, M8x100, expansion type





7879/ 7880/ 7881
Medium CAP

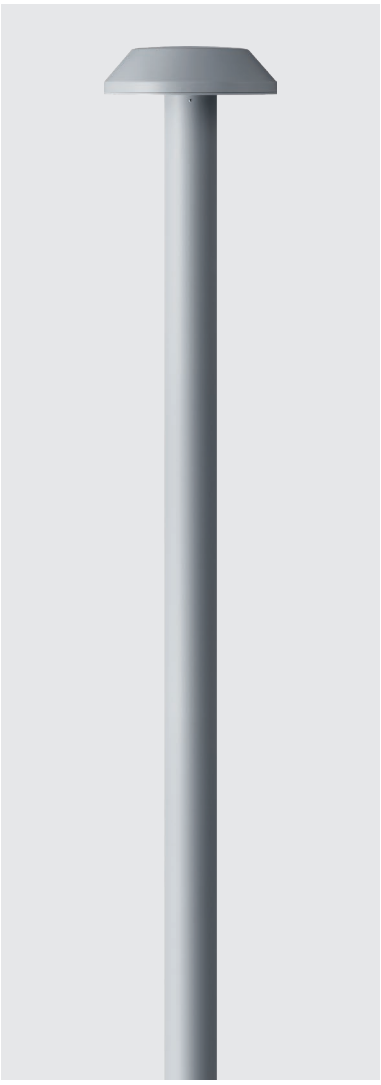
AUN-POL-0032-XX
Aluminum bollard tube, Ø76mm, H= 833mm, with flange base

AUN-ACB-0003-00
Anchor bolt kit, bollard

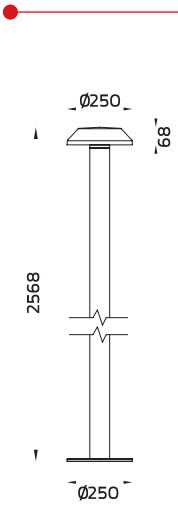
OR

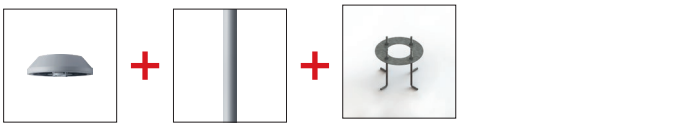
AUN-ACB-0021-00
Anchor bolt, M8x100, expansion type

CAP + Accessory kit for pole mount solutions



* Pole is not included and has to be ordered separately.





7879/ 7880/ 7881
Medium CAP

AUN-POL-0033-XX
Aluminum bollard tube, Ø76mm, H= 2500mm,

AUN-ACB-0013-00
Anchor bolt kit


Typical Application
Mini CAP Bollard simulation


Typical Application
Medium CAP simulation

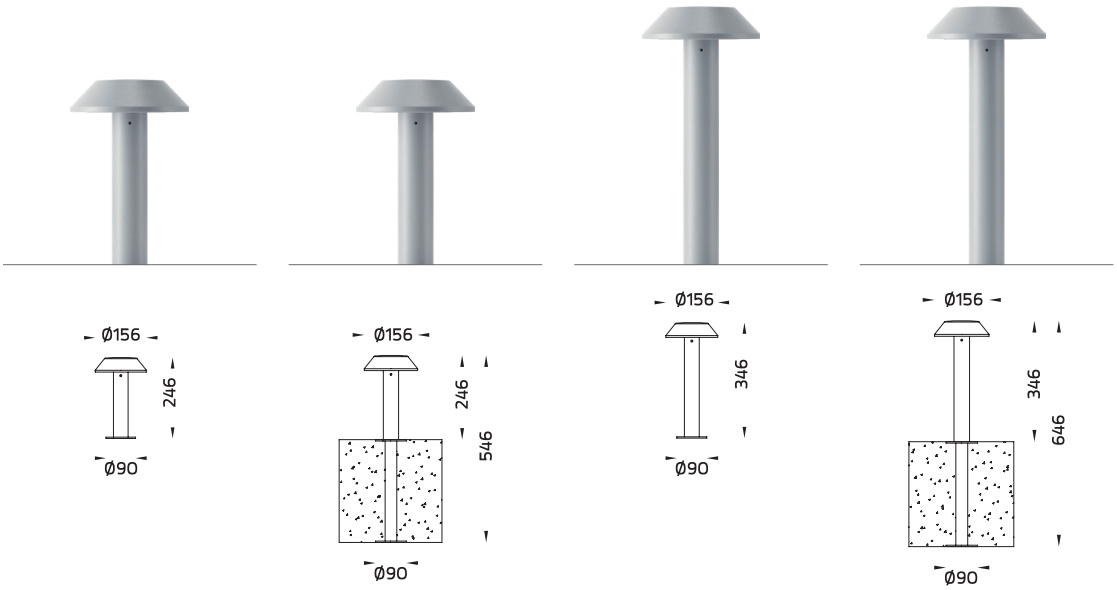
CAP

Mini CAP – Short Bollard
Flange Base /
Flange Base CVDA

Mini CAP – Short Bollard
Root Mount Base /
Root Mount Base CVDA

Mini CAP – Bollard
Flange Base /
Flange Base CVDA

Mini CAP – Bollard
Root Mount Base /
Root Mount Base CVDA



Mini CAP

Application Type : Bollard

Mini CAP – Short Bollard Flange Base / Flange Base CVDA / 7178
Mini CAP – Short Bollard Root Mount Base / Root Mount Base CVDA / 7878
Mini CAP – Bollard Flange Base / Flange Base CVDA / 7177
Mini CAP – Bollard Root Mount Base / Root Mount Base CVDA / 7877
Luminaire Performance
640 – 1010 lm
4.8 – 9 W
91 – 150 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ On-Off / DALI / Remote
Input Options
220-240Vac 50/60Hz
24Vdc

Accessories	
 Pre-wired cable	 CV Driver

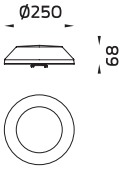
IK 10 08 | IP66 | LED | CRI >80 | 3 SDCM | UniShield16 | UniBlock

Medium CAP 90 / Medium CAP 180 / Medium CAP 360

NEW!



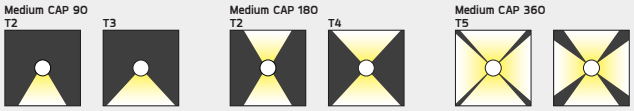
* Pole is not included
and has to be ordered separately.



Medium CAP

NEW!

Application Type : Bollard
Subgroup : Shielded bollard

Medium CAP 90 / 7879
Medium CAP 180 / 7880
Medium CAP 360 / 7881
Luminaire Performance
710 – 3600 lm
11 – 32 W
60 – 117 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories


IP68 Connector


Anchor Bolt


Aluminum pole

CAP

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ DALI	1-10V	DALI	CASAMBI	REMOTE	
Mini CAP – Short Bollard	OD-7178  Flange Base	7 W	N/A	2700 K	640 lm	91 lm/W	•						7178-O-3-574-XX
				3000 K	670 lm	95 lm/W	•						7178-O-3-575-XX
				4000 K	720 lm	102 lm/W	•						7178-O-3-576-XX
		9 W	N/A	2700 K	930 lm	103 lm/W	•						7178-O-3-560-XX
				3000 K	950 lm	105 lm/W	•						7178-O-3-921-XX
				4000 K	1010 lm	112 lm/W	•						7178-O-3-922-XX
	 Flange Base CVDA	4.8 W	N/A	2700 K	640 lm	133 lm/W						•	7178-O-7-698-XX
				3000 K	670 lm	139 lm/W						•	7178-O-7-699-XX
				4000 K	720 lm	150 lm/W						•	7178-O-7-700-XX
	OD-7878  Root Mount Base	7 W	N/A	2700 K	640 lm	91 lm/W	•						7878-O-3-574-XX
				3000 K	670 lm	95 lm/W	•						7878-O-3-575-XX
				4000 K	720 lm	102 lm/W	•						7878-O-3-576-XX
		9 W	N/A	2700 K	930 lm	103 lm/W	•						7878-O-3-560-XX
				3000 K	950 lm	105 lm/W	•						7878-O-3-921-XX
				4000 K	1010 lm	112 lm/W	•						7878-O-3-922-XX
	 Root Mount Base CVDA	4.8 W	N/A	2700 K	640 lm	133 lm/W						•	7878-O-7-698-XX
				3000 K	670 lm	139 lm/W						•	7878-O-7-699-XX
				4000 K	720 lm	150 lm/W						•	7878-O-7-700-XX
Mini CAP – Bollard	OD-7177  Flange Base	7 W	N/A	2700 K	640 lm	91 lm/W	•						7177-O-3-574-XX
				3000 K	670 lm	95 lm/W	•						7177-O-3-575-XX
				4000 K	720 lm	102 lm/W	•						7177-O-3-576-XX
		9 W	N/A	2700 K	930 lm	103 lm/W	•						7177-O-3-560-XX
				3000 K	950 lm	105 lm/W	•						7177-O-3-921-XX
				4000 K	1010 lm	112 lm/W	•						7177-O-3-922-XX
	 Flange Base CVDA	4.8 W	N/A	2700 K	640 lm	133 lm/W		•					7177-O-7-698-XX
				3000 K	670 lm	139 lm/W		•					7177-O-7-699-XX
				4000 K	720 lm	150 lm/W		•					7177-O-7-700-XX
	OD-7877  Root Mount Base	7 W	N/A	2700 K	640 lm	91 lm/W	•						7877-O-3-574-XX
				3000 K	670 lm	95 lm/W	•						7877-O-3-575-XX
				4000 K	720 lm	102 lm/W	•						7877-O-3-576-XX
		9 W	N/A	2700 K	930 lm	103 lm/W	•						7877-O-3-560-XX
				3000 K	950 lm	105 lm/W	•						7877-O-3-921-XX
				4000 K	1010 lm	112 lm/W	•						7877-O-3-922-XX
	 Root Mount Base CVDA	4.8 W	N/A	2700 K	640 lm	133 lm/W						•	7877-O-7-698-XX
				3000 K	670 lm	139 lm/W						•	7877-O-7-699-XX
				4000 K	720 lm	150 lm/W						•	7877-O-7-700-XX
Medium CAP 90	OD-7879 	11 W	T2	2700 K	710 lm	64 lm/W	•						7879-I-3-523-XX
				3000 K	710 lm	64 lm/W	•						7879-I-3-897-XX
				4000 K	760 lm	69 lm/W	•						7879-I-3-898-XX
				2700 K	710 lm	64 lm/W			•				7879-I-4-523-XX
				3000 K	710 lm	64 lm/W			•				7879-I-4-897-XX
				4000 K	760 lm	69 lm/W			•				7879-I-4-898-XX
				2700 K	710 lm	64 lm/W				•			7879-I-5-523-XX
				3000 K	710 lm	64 lm/W				•			7879-I-5-897-XX
				4000 K	760 lm	69 lm/W				•			7879-I-5-898-XX
				2700 K	710 lm	64 lm/W					•		7879-I-A-523-XX
				3000 K	710 lm	64 lm/W					•		7879-I-A-897-XX
				4000 K	760 lm	69 lm/W					•		7879-I-A-898-XX
		11 W	T3	2700 K	710 lm	64 lm/W	•						7879-J-3-523-XX
				3000 K	710 lm	64 lm/W	•						7879-J-3-897-XX
				4000 K	760 lm	69 lm/W	•						7879-J-3-898-XX
				2700 K	710 lm	64 lm/W			•				7879-J-4-523-XX
				3000 K	710 lm	64 lm/W			•				7879-J-4-897-XX
				4000 K	760 lm	69 lm/W			•				7879-J-4-898-XX
				2700 K	710 lm	64 lm/W				•			7879-J-5-523-XX
				3000 K	710 lm	64 lm/W				•			7879-J-5-897-XX
				4000 K	760 lm	69 lm/W				•			7879-J-5-898-XX
				2700 K	710 lm	64 lm/W					•		7879-J-A-523-XX
				3000 K	710 lm	64 lm/W					•		7879-J-A-897-XX
				4000 K	760 lm	69 lm/W					•		7879-J-A-898-XX

**Please contact sales team for special request.*

Medium CAP 90

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
						⏻	⏻ DALI	1-10V	DALI	CASAMBI	REMOTE	
OD-7879 	16 W	T2	2700 K	1030 lm	64 lm/W	•						7879-I-3-524-XX
			3000 K	1030 lm	64 lm/W	•						7879-I-3-867-XX
			4000 K	1090 lm	68 lm/W	•						7879-I-3-868-XX
			2700 K	1030 lm	64 lm/W			•				7879-I-4-524-XX
			3000 K	1030 lm	64 lm/W			•				7879-I-4-867-XX
			4000 K	1090 lm	68 lm/W			•				7879-I-4-868-XX
			2700 K	1030 lm	64 lm/W				•			7879-I-5-524-XX
			3000 K	1030 lm	64 lm/W				•			7879-I-5-867-XX
			4000 K	1090 lm	68 lm/W				•			7879-I-5-868-XX
			2700 K	1030 lm	64 lm/W					•		7879-I-A-524-XX
			3000 K	1030 lm	64 lm/W					•		7879-I-A-867-XX
			4000 K	1090 lm	68 lm/W					•		7879-I-A-868-XX
	16 W	T3	2700 K	1030 lm	64 lm/W	•						7879-J-3-524-XX
			3000 K	1030 lm	64 lm/W	•						7879-J-3-867-XX
			4000 K	1090 lm	68 lm/W	•						7879-J-3-868-XX
			2700 K	1030 lm	64 lm/W			•				7879-J-4-524-XX
			3000 K	1030 lm	64 lm/W			•				7879-J-4-867-XX
			4000 K	1090 lm	68 lm/W			•				7879-J-4-868-XX
			2700 K	1030 lm	64 lm/W				•			7879-J-5-524-XX
			3000 K	1030 lm	64 lm/W				•			7879-J-5-867-XX
			4000 K	1090 lm	68 lm/W				•			7879-J-5-868-XX
			2700 K	1030 lm	64 lm/W					•		7879-J-A-524-XX
			3000 K	1030 lm	64 lm/W					•		7879-J-A-867-XX
			4000 K	1090 lm	68 lm/W					•		7879-J-A-868-XX
	19 W	T2	2700 K	1340 lm	70 lm/W	•						7879-I-3-568-XX
			3000 K	1340 lm	70 lm/W	•						7879-I-3-570-XX
			4000 K	1430 lm	75 lm/W	•						7879-I-3-572-XX
			2700 K	1340 lm	70 lm/W			•				7879-I-4-568-XX
			3000 K	1340 lm	70 lm/W			•				7879-I-4-570-XX
			4000 K	1430 lm	75 lm/W			•				7879-I-4-572-XX
			2700 K	1340 lm	70 lm/W				•			7879-I-5-568-XX
			3000 K	1340 lm	70 lm/W				•			7879-I-5-570-XX
			4000 K	1430 lm	75 lm/W				•			7879-I-5-572-XX
			2700 K	1340 lm	70 lm/W					•		7879-I-A-568-XX
			3000 K	1340 lm	70 lm/W					•		7879-I-A-570-XX
			4000 K	1430 lm	75 lm/W					•		7879-I-A-572-XX
	19 W	T3	2700 K	1440 lm	75 lm/W	•						7879-J-3-568-XX
			3000 K	1440 lm	75 lm/W	•						7879-J-3-570-XX
			4000 K	1540 lm	81 lm/W	•						7879-J-3-572-XX
			2700 K	1440 lm	75 lm/W			•				7879-J-4-568-XX
			3000 K	1440 lm	75 lm/W			•				7879-J-4-570-XX
			4000 K	1540 lm	81 lm/W			•				7879-J-4-572-XX
			2700 K	1440 lm	75 lm/W				•			7879-J-5-568-XX
			3000 K	1440 lm	75 lm/W				•			7879-J-5-570-XX
			4000 K	1540 lm	81 lm/W				•			7879-J-5-572-XX
			2700 K	1440 lm	75 lm/W					•		7879-J-A-568-XX
			3000 K	1440 lm	75 lm/W					•		7879-J-A-570-XX
			4000 K	1540 lm	81 lm/W					•		7879-J-A-572-XX
	27 W	T2	2700 K	1860 lm	68 lm/W	•						7879-I-3-567-XX
			3000 K	1860 lm	68 lm/W	•						7879-I-3-569-XX
			4000 K	1990 lm	73 lm/W	•						7879-I-3-571-XX
			2700 K	1860 lm	68 lm/W			•				7879-I-4-567-XX
			3000 K	1860 lm	68 lm/W			•				7879-I-4-569-XX
			4000 K	1990 lm	73 lm/W			•				7879-I-4-571-XX
			2700 K	1860 lm	68 lm/W				•			7879-I-5-567-XX
			3000 K	1860 lm	68 lm/W				•			7879-I-5-569-XX
			4000 K	1990 lm	73 lm/W				•			7879-I-5-571-XX
			2700 K	1860 lm	68 lm/W					•		7879-I-A-567-XX
			3000 K	1860 lm	68 lm/W					•		7879-I-A-569-XX
			4000 K	1990 lm	73 lm/W					•		7879-I-A-571-XX
	27 W	T3	2700 K	2010 lm	74 lm/W	•						7879-J-3-567-XX
			3000 K	2010 lm	74 lm/W	•						7879-J-3-569-XX
			4000 K	2150 lm	79 lm/W	•						7879-J-3-571-XX
			2700 K	2010 lm	74 lm/W			•				7879-J-4-567-XX
			3000 K	2010 lm	74 lm/W			•				7879-J-4-569-XX
			4000 K	2150 lm	79 lm/W			•				7879-J-4-571-XX
			2700 K	2010 lm	74 lm/W				•			7879-J-5-567-XX
			3000 K	2010 lm	74 lm/W				•			7879-J-5-569-XX
			4000 K	2150 lm	79 lm/W				•			7879-J-5-571-XX
			2700 K	2010 lm	74 lm/W					•		7879-J-A-567-XX
			3000 K	2010 lm	74 lm/W					•		7879-J-A-569-XX
			4000 K	2150 lm	79 lm/W					•		7879-J-A-571-XX

Medium CAP 180

OD-7880 	19 W	T2	2700 K	1250 lm	65 lm/W	•						7880-I-3-523-XX
			3000 K	1250 lm	65 lm/W	•						7880-I-3-897-XX
			4000 K	1340 lm	70 lm/W	•						7880-I-3-898-XX
			2700 K	1250 lm	65 lm/W			•				7880-I-4-523-XX
			3000 K	1250 lm	65 lm/W			•				7880-I-4-897-XX
			4000 K	1340 lm	70 lm/W			•				7880-I-4-898-XX
			2700 K	1250 lm	65 lm/W				•			7880-I-5-523-XX
			3000 K	1250 lm	65 lm/W				•			7880-I-5-897-XX
			4000 K	1340 lm	70 lm/W				•			7880-I-5-898-XX

CAP

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	⏻ DALI	1-10V	DALI	CASAMBI	REMOTE	
Medium CAP 180	OD-7880 	19 W	T2	2700 K	1250 lm	65 lm/W					•		7880-I-A-523-XX
				3000 K	1250 lm	65 lm/W					•		7880-I-A-897-XX
				4000 K	1340 lm	70 lm/W					•		7880-I-A-898-XX
		19 W	T4	2700 K	1440 lm	75 lm/W	•						7880-K-3-523-XX
				3000 K	1440 lm	75 lm/W	•						7880-K-3-897-XX
				4000 K	1540 lm	81 lm/W	•						7880-K-3-898-XX
				2700 K	1440 lm	75 lm/W			•				7880-K-4-523-XX
				3000 K	1440 lm	75 lm/W			•				7880-K-4-897-XX
				4000 K	1540 lm	81 lm/W			•				7880-K-4-898-XX
				2700 K	1440 lm	75 lm/W				•			7880-K-5-523-XX
				3000 K	1440 lm	75 lm/W				•			7880-K-5-897-XX
				4000 K	1540 lm	81 lm/W				•			7880-K-5-898-XX
				2700 K	1440 lm	75 lm/W					•		7880-K-A-523-XX
				3000 K	1440 lm	75 lm/W					•		7880-K-A-897-XX
				4000 K	1540 lm	81 lm/W					•		7880-K-A-898-XX
		30 W	T2	2700 K	1800 lm	60 lm/W	•						7880-I-3-524-XX
				3000 K	1800 lm	60 lm/W	•						7880-I-3-867-XX
				4000 K	1920 lm	64 lm/W	•						7880-I-3-868-XX
				2700 K	1800 lm	60 lm/W			•				7880-I-4-524-XX
				3000 K	1800 lm	60 lm/W			•				7880-I-4-867-XX
				4000 K	1920 lm	64 lm/W			•				7880-I-4-868-XX
				2700 K	1800 lm	60 lm/W				•			7880-I-5-524-XX
				3000 K	1800 lm	60 lm/W				•			7880-I-5-867-XX
				4000 K	1920 lm	64 lm/W				•			7880-I-5-868-XX
				2700 K	1800 lm	60 lm/W					•		7880-I-A-524-XX
				3000 K	1800 lm	60 lm/W					•		7880-I-A-867-XX
				4000 K	1920 lm	64 lm/W					•		7880-I-A-868-XX
		30 W	T4	2700 K	2070 lm	69 lm/W	•						7880-K-3-524-XX
				3000 K	2070 lm	69 lm/W	•						7880-K-3-867-XX
				4000 K	2200 lm	73 lm/W	•						7880-K-3-868-XX
				2700 K	2070 lm	69 lm/W			•				7880-K-4-524-XX
				3000 K	2070 lm	69 lm/W			•				7880-K-4-867-XX
				4000 K	2200 lm	73 lm/W			•				7880-K-4-868-XX
				2700 K	2070 lm	69 lm/W				•			7880-K-5-524-XX
				3000 K	2070 lm	69 lm/W				•			7880-K-5-867-XX
				4000 K	2200 lm	73 lm/W				•			7880-K-5-868-XX
				2700 K	2070 lm	69 lm/W					•		7880-K-A-524-XX
				3000 K	2070 lm	69 lm/W					•		7880-K-A-867-XX
				4000 K	2200 lm	73 lm/W					•		7880-K-A-868-XX
Medium CAP 360	OD-7881 	18 W	T5	2700 K	1540 lm	85 lm/W	•						7881-L-3-524-XX
				3000 K	1540 lm	85 lm/W	•						7881-L-3-867-XX
				4000 K	1660 lm	92 lm/W	•						7881-L-3-868-XX
				2700 K	1540 lm	85 lm/W			•				7881-L-4-524-XX
				3000 K	1540 lm	85 lm/W			•				7881-L-4-867-XX
				4000 K	1660 lm	92 lm/W			•				7881-L-4-868-XX
				2700 K	1540 lm	85 lm/W				•			7881-L-5-524-XX
				3000 K	1540 lm	85 lm/W				•			7881-L-5-867-XX
				4000 K	1660 lm	92 lm/W				•			7881-L-5-868-XX
				2700 K	1540 lm	85 lm/W					•		7881-L-A-524-XX
				3000 K	1540 lm	85 lm/W					•		7881-L-A-867-XX
				4000 K	1660 lm	92 lm/W					•		7881-L-A-868-XX
				2700 K	1650 lm	91 lm/W	•						7881-M-3-524-XX
				3000 K	1650 lm	91 lm/W	•						7881-M-3-867-XX
				4000 K	1770 lm	98 lm/W	•						7881-M-3-868-XX
				2700 K	1650 lm	91 lm/W			•				7881-M-4-524-XX
				3000 K	1650 lm	91 lm/W			•				7881-M-4-867-XX
				4000 K	1770 lm	98 lm/W			•				7881-M-4-868-XX
				2700 K	1650 lm	91 lm/W				•			7881-M-5-524-XX
				3000 K	1650 lm	91 lm/W				•			7881-M-5-867-XX
				4000 K	1770 lm	98 lm/W				•			7881-M-5-868-XX
				2700 K	1650 lm	91 lm/W					•		7881-M-A-524-XX
				3000 K	1650 lm	91 lm/W					•		7881-M-A-867-XX
				4000 K	1770 lm	98 lm/W					•		7881-M-A-868-XX
		22 W	N/A	2700 K	2360 lm	107 lm/W	•						7881-O-3-574-XX
				3000 K	2460 lm	111 lm/W	•						7881-O-3-575-XX
				4000 K	2590 lm	117 lm/W	•						7881-O-3-576-XX
				2700 K	2360 lm	107 lm/W			•				7881-O-4-574-XX
				3000 K	2460 lm	111 lm/W			•				7881-O-4-575-XX
				4000 K	2590 lm	117 lm/W			•				7881-O-4-576-XX
				2700 K	2360 lm	107 lm/W				•			7881-O-5-574-XX
				3000 K	2460 lm	111 lm/W				•			7881-O-5-575-XX
				4000 K	2590 lm	117 lm/W				•			7881-O-5-576-XX
				2700 K	2360 lm	107 lm/W					•		7881-O-A-574-XX
				3000 K	2460 lm	111 lm/W					•		7881-O-A-575-XX
				4000 K	2590 lm	117 lm/W					•		7881-O-A-576-XX
		26 W	T5	2700 K	2140 lm	82 lm/W	•						7881-L-3-523-XX
				3000 K	2140 lm	82 lm/W	•						7881-L-3-897-XX
				4000 K	2300 lm	88 lm/W	•						7881-L-3-898-XX
				2700 K	2140 lm	82 lm/W			•				7881-L-4-523-XX
				3000 K	2140 lm	82 lm/W			•				7881-L-4-897-XX
				4000 K	2300 lm	88 lm/W			•				7881-L-4-898-XX

Medium CAP 360

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
						⏻	⏻ DALI	1-10V	DALI	CASAMBI	REMOTE	
OD-7881 	26 W	T5	2700 K	2140 lm	82 lm/W				•			7881-L-5-523-XX
			3000 K	2140 lm	82 lm/W				•			7881-L-5-897-XX
			4000 K	2300 lm	88 lm/W				•			7881-L-5-898-XX
			2700 K	2140 lm	82 lm/W					•		7881-L-A-523-XX
			3000 K	2140 lm	82 lm/W					•		7881-L-A-897-XX
			4000 K	2300 lm	88 lm/W					•		7881-L-A-898-XX
			2700 K	2290 lm	88 lm/W	•						7881-M-3-523-XX
			3000 K	2290 lm	88 lm/W	•						7881-M-3-897-XX
			4000 K	2470 lm	95 lm/W	•						7881-M-3-898-XX
			2700 K	2290 lm	88 lm/W			•				7881-M-4-523-XX
			3000 K	2290 lm	88 lm/W			•				7881-M-4-897-XX
			4000 K	2470 lm	95 lm/W			•				7881-M-4-898-XX
			2700 K	2290 lm	88 lm/W				•			7881-M-5-523-XX
			3000 K	2290 lm	88 lm/W				•			7881-M-5-897-XX
			4000 K	2470 lm	95 lm/W				•			7881-M-5-898-XX
			2700 K	2290 lm	88 lm/W					•		7881-M-A-523-XX
			3000 K	2290 lm	88 lm/W					•		7881-M-A-897-XX
			4000 K	2470 lm	95 lm/W					•		7881-M-A-898-XX
	32 W	N/A	2700 K	3280 lm	102 lm/W	•						7881-O-3-560-XX
			3000 K	3380 lm	105 lm/W	•						7881-O-3-921-XX
			4000 K	3600 lm	112 lm/W	•						7881-O-3-922-XX
			2700 K	3280 lm	102 lm/W			•				7881-O-4-560-XX
			3000 K	3380 lm	105 lm/W			•				7881-O-4-921-XX
			4000 K	3600 lm	112 lm/W			•				7881-O-4-922-XX
			2700 K	3280 lm	102 lm/W				•			7881-O-5-560-XX
			3000 K	3380 lm	105 lm/W				•			7881-O-5-921-XX
			4000 K	3600 lm	112 lm/W				•			7881-O-5-922-XX
			2700 K	3280 lm	102 lm/W					•		7881-O-A-560-XX
			3000 K	3380 lm	105 lm/W					•		7881-O-A-921-XX
			4000 K	3600 lm	112 lm/W					•		7881-O-A-922-XX



CYCLOPS

CbA Content by Application

CbF Content by Family

The **CYCLOPS** family of walkway lighting solutions combines cutting-edge design with superior illumination, ideal for modern architectural environments. Its innovative shielded light source provides exceptional visibility and serves as an attractive design feature. The precision-engineered lenses ensure optimal light distribution, reducing glare for greater user comfort while illuminating surfaces effectively.

Durability is a key focus, with the bollard featuring a vandal-resistant clear polycarbonate cover that protects against impacts, dust, and water. This ensures consistent, reliable performance across a range of settings. The **CYCLOPS** series offers two sizes, each with single or double-sided light emission options, catering to different project needs. The larger model features a user-friendly twist-lock mechanism for easy installation, while both sizes come pre-wired for quick, hassle-free setup.

Additionally, the **CYCLOPS** family provides an extensive range of mounting and electrical accessories, allowing for versatile installation options. Whether enhancing walkways or outdoor spaces, the **CYCLOPS** family delivers a perfect combination of design, durability, and performance.



www.unilamp.co.th/en/p/cyclops



Supalai Lite Thaphra – Wongwian Yai, Bangkok – THAILAND



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

CYCLOPS

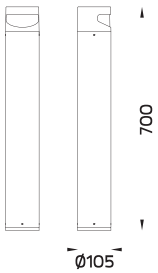
IK 07/07 | IP66 | LED | CRI >80 | 3 SDCM | UniShield16 | UniBlock

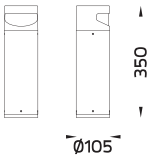
Mini CYCLOPS /
Mini CYCLOPS – CVDA

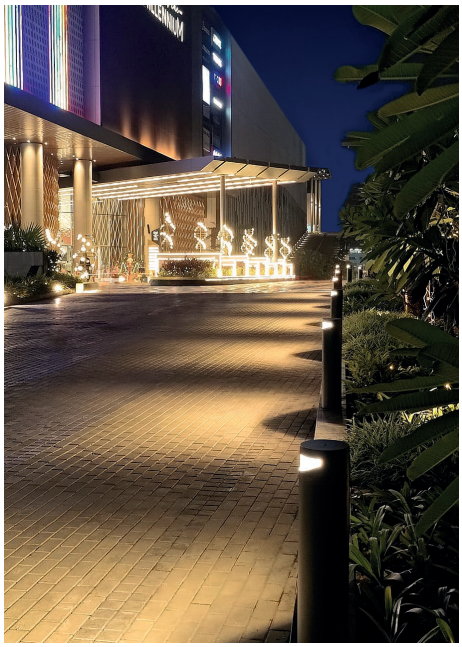


Mini CYCLOPS Short /
Mini CYCLOPS Short – CVDA









Phoneix Market City Mall, Pune – INDIA

Mini CYCLOPS

Application Type : Bollard
Subgroup : Semi shielded bollard

Mini CYCLOPS / 7175
Mini CYCLOPS – CVDA / 7175
Mini CYCLOPS Short / 7176
Mini CYCLOPS Short – CVDA / 7176
Luminaire Performance
210 – 1090 lm
7.5 – 14 W
26 – 77 lm/W
Beam Options
Forward Throw Side Throw
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ On-Off / DALI / DALI
Input Options
220-240Vac 50/60Hz
24Vdc

Accessories


Anchor bolt

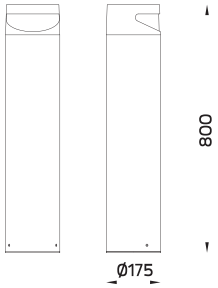

IP68 Connector


CV Driver

CE | IK 09/09 | IP66 | LED | CRI >80 | 3 SDCM | UniShield16 | UniBlock

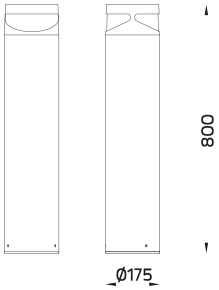
CYCLOPS





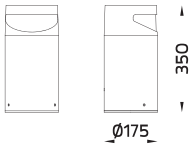
CYCLOPS – DS





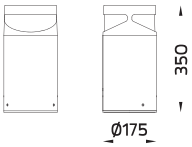
CYCLOPS Short





CYCLOPS Short – DS





CYCLOPS

Application Type : Bollard
Subgroup : Semi shielded bollard

CYCLOPS / 7171
CYCLOPS – DS / 7172
CYCLOPS Short / 7173
CYCLOPS Short – DS / 7174
Luminaire Performance
340 – 1500 lm
10 – 25 W
30 – 60 lm/W
Beam Options
Forward Throw  Side Throw 
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

CYCLOPS

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	⏻ DALI	1-10V	DALI	
Mini CYCLOPS CVDA	OD-7175 	7.5 W	Forward throw	3000 K	210 lm	28 lm/W	•				7175-K-3-546-XX
			Side throw	3000 K	290 lm	38 lm/W	•				7175-I-3-546-XX
		8.4 W	Forward throw	3000 K	290 lm	34 lm/W		•			7175-K-7-656-XX
			Side throw	3000 K	400 lm	47 lm/W		•			7175-I-7-656-XX
		11 W	Forward throw	2700 K	290 lm	26 lm/W	•				7175-K-3-676-XX
				3000 K	290 lm	26 lm/W	•				7175-K-3-544-XX
				2700 K	290 lm	26 lm/W				•	7175-K-5-676-XX
			Side throw	2700 K	400 lm	36 lm/W	•				7175-I-3-676-XX
				3000 K	400 lm	36 lm/W	•				7175-I-3-544-XX
				4000 K	420 lm	38 lm/W	•				7175-I-3-545-XX
				3000 K	400 lm	36 lm/W				•	7175-I-5-544-XX
Mini CYCLOPS Short / Short – CVDA	OD-7176 	7.5 W	Forward throw	3000 K	550 lm	73 lm/W	•				7176-K-3-546-XX
				4000 K	440 lm	58 lm/W	•				7176-K-3-547-XX
			Side throw	3000 K	470 lm	62 lm/W	•				7176-I-3-546-XX
		11 W	Forward throw	3000 K	760 lm	69 lm/W	•				7176-K-3-544-XX
				4000 K	790 lm	71 lm/W	•				7176-K-3-545-XX
				3000 K	760 lm	69 lm/W				•	7176-K-5-544-XX
			Side throw	3000 K	640 lm	58 lm/W	•				7176-I-3-544-XX
		14 W	Forward throw	3000 K	1090 lm	77 lm/W		•			7176-K-7-654-XX
CYCLOPS	OD-7171 	10 W	Forward throw	3000 K	380 lm	38 lm/W	•				7171-O-3-897-XX
				4000 K	400 lm	40 lm/W	•				7171-O-3-898-XX
			Side throw	4000 K	340 lm	34 lm/W	•				7171-I-3-898-XX
		19 W	Forward throw	2700 K	720 lm	37 lm/W	•				7171-K-3-567-XX
				3000 K	720 lm	37 lm/W	•				7171-K-3-569-XX
				4000 K	760 lm	40 lm/W	•				7171-K-3-571-XX
				3000 K	720 lm	37 lm/W			•		7171-K-4-569-XX
				4000 K	760 lm	40 lm/W			•		7171-K-4-571-XX
				2700 K	720 lm	37 lm/W				•	7171-K-5-567-XX
				3000 K	720 lm	37 lm/W				•	7171-K-5-569-XX
		19 W	Side throw	3000 K	620 lm	32 lm/W	•				7171-I-3-569-XX
				4000 K	660 lm	34 lm/W	•				7171-I-3-571-XX
				4000 K	660 lm	34 lm/W				•	7171-I-5-571-XX
CYCLOPS DS	OD-7172 	19 W	Forward throw	2700 K	600 lm	31 lm/W	•				7172-O-3-523-XX
				3000 K	600 lm	31 lm/W	•				7172-O-3-897-XX
				4000 K	650 lm	34 lm/W	•				7172-O-3-898-XX
			Side throw	3000 K	570 lm	30 lm/W	•				7172-I-3-897-XX
		25 W	Forward throw	3000 K	1170 lm	46 lm/W	•				7172-K-3-570-XX
				3000 K	1170 lm	46 lm/W				•	7172-K-5-570-XX
		25 W	Side throw	3000 K	1100 lm	44 lm/W	•				7172-I-3-570-XX
				4000 K	1170 lm	46 lm/W	•				7172-I-3-572-XX
				4000 K	1170 lm	46 lm/W			•		7172-I-4-572-XX
				3000 K	1100 lm	44 lm/W				•	7172-I-5-570-XX
CYCLOPS Short	OD-7173 	10 W	Forward throw	2700 K	470 lm	47 lm/W	•				7173-O-3-523-XX
				3000 K	470 lm	47 lm/W	•				7173-O-3-897-XX
				4000 K	500 lm	50 lm/W	•				7173-O-3-898-XX
		19 W	Forward throw	2700 K	1020 lm	53 lm/W	•				7173-K-3-567-XX
				3000 K	1020 lm	53 lm/W	•				7173-K-3-569-XX
			Side throw	4000 K	1060 lm	55 lm/W	•				7173-I-3-571-XX
				4000 K	1060 lm	55 lm/W				•	7173-I-5-571-XX
CYCLOPS Short – DS	OD-7174 	19 W	Forward throw	3000 K	790 lm	41 lm/W	•				7174-O-3-897-XX
				4000 K	840 lm	44 lm/W	•				7174-O-3-898-XX
			Side throw	3000 K	780 lm	41 lm/W	•				7174-I-3-897-XX
		25 W	Forward throw	2700 K	1500 lm	60 lm/W	•				7174-K-3-568-XX
				3000 K	1500 lm	60 lm/W	•				7174-K-3-570-XX
				3000 K	1500 lm	60 lm/W			•		7174-K-4-570-XX
				2700 K	1500 lm	60 lm/W				•	7174-K-5-568-XX
		25 W	Side throw	3000 K	1490 lm	59 lm/W	•				7174-I-3-570-XX

**Please contact sales team for special request.*



The Botanical Garden, Montevideo – URUGUAY

FUJI

CbA Content by Application

CbF Content by Family

The **FUJI** family of shielded bollards is designed for environments requiring precise, symmetrical light distribution. Equipped with the latest generation COB LED, **FUJI** ensures consistent color quality and uniform illumination, making it ideal for residential areas, walkways, parks, commercial spaces, and open areas. The option to choose between an HID version or an E27 holder for LED retrofit lamps adds to its versatility. **FUJI** is particularly effective in locations where light pollution needs to be minimized, providing balanced lighting without disturbing the surroundings.

Its customizable bollard height allows for tailored installation, meeting specific project needs and design aesthetics. Whether for illuminating a public park or a private walkway, **FUJI** offers a reliable solution for enhancing visibility and safety. An anchorage unit is also available as an accessory, ensuring secure, long-term installation in various outdoor settings. With its combination of durability, customization, and advanced lighting technology, **FUJI** delivers a practical yet elegant lighting solution.





www.unilamp.co.th/en/p/fuji

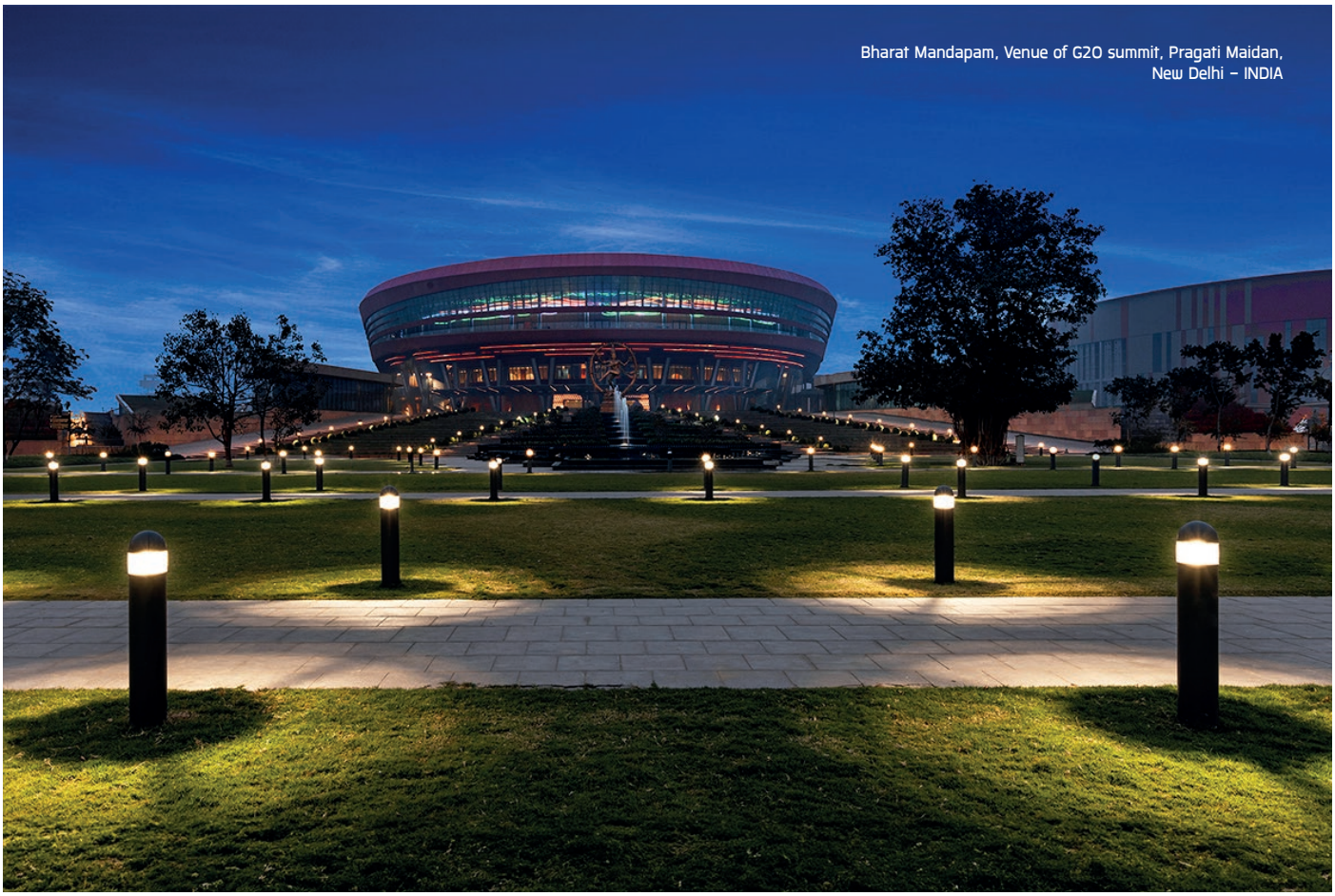
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Anodized aluminum reflector.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



Bharat Mandapam, Venue of G20 summit, Pragati Maidan, New Delhi – INDIA

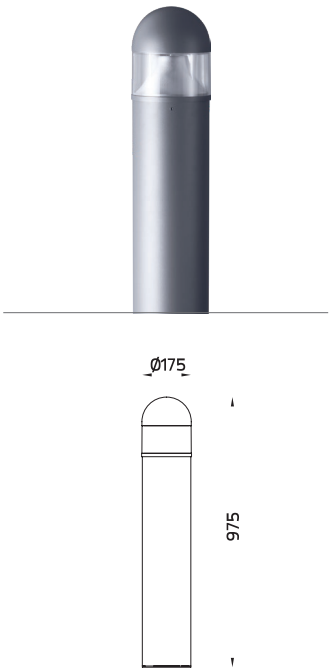




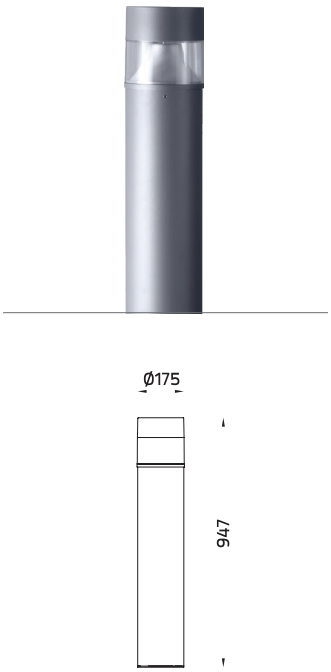
FUJI

IP65 IK 08/10 3 SDCM CRI >80 UniShield16 UniBlock

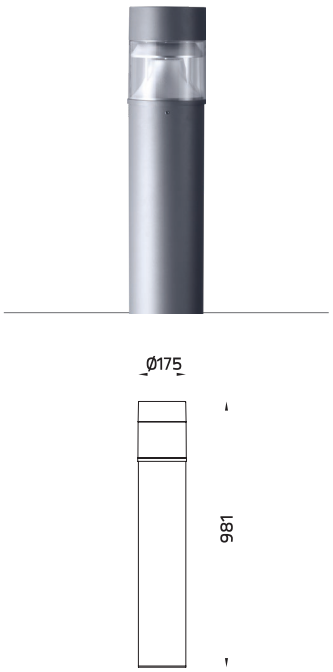
FUJI Round



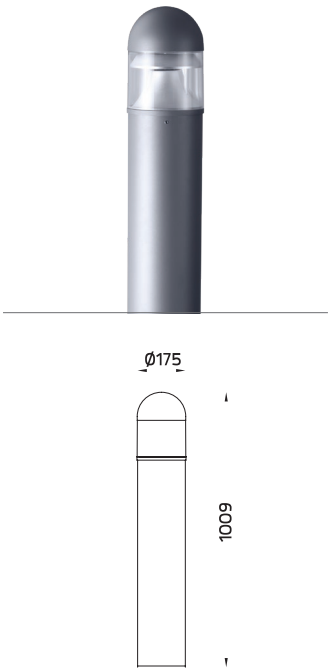
FUJI Flat



Double FUJI Flat



Double FUJI Round



FUJI

Application Type : Bollard
Subgroup : Shielded bollard

FUJI Round / 7111
FUJI Flat / 7112
Double FUJI Flat / 7119
Double FUJI Round / 7120
Luminaire Performance
1810 – 2950 lm
27 – 39 W
64 – 75 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	1-10V	DALI	
FUJI Round	OD-7111 	27 W	N/A	3000 K 3000 K	1810 lm 1810 lm	67 lm/W 67 lm/W	• 	 	 •	7111-0-3-887-XX 7111-0-5-887-XX
		39 W	N/A	3000 K 2700 K	2620 lm 2510 lm	67 lm/W 64 lm/W	• •	 	 	7111-0-3-902-XX 7111-0-3-505-XX
FUJI Flat	OD-7112 	27 W	N/A	3000 K 4000 K	1810 lm 1850 lm	67 lm/W 68 lm/W	• •	 	 	7112-0-3-887-XX 7112-0-3-891-XX
		39 W	N/A	3000 K 4000 K	2620 lm 2690 lm	67 lm/W 68 lm/W	• •	 	 	7112-0-3-902-XX 7112-0-3-905-XX
Double FUJI Flat	OD-7119 	27 W	N/A	3000 K 4000 K 3000 K	1990 lm 2030 lm 1990 lm	73 lm/W 75 lm/W 73 lm/W	•	 •	 •	7119-0-3-887-XX 7119-0-4-891-XX 7119-0-5-887-XX
		39 W	N/A	3000 K 4000 K	2880 lm 2950 lm	73 lm/W 75 lm/W	• •	 	 	7119-0-3-902-XX 7119-0-3-905-XX
Double FUJI Round	OD-7120 	27 W	N/A	3000 K 4000 K	1990 lm 2030 lm	73 lm/W 75 lm/W	• •	 	 	7120-0-3-887-XX 7120-0-3-891-XX
		39 W	N/A	4000 K	2950 lm	75 lm/W	•			7120-0-3-905-XX

Please contact sales team for special request.



Private Residence, Bangkok – THAILAND

MACRON

CbA Content by Application

CbF Content by Family

MACRON is a versatile family of shielded bollards designed to deliver symmetrical light distribution, ideal for outdoor spaces requiring effective, controlled illumination. It features the latest generation of COB LED technology, ensuring high color consistency for visually pleasing lighting. For added flexibility, HID light sources and an E27 holder for LED retrofit lamps are also available as standard options, allowing for customization based on project needs.

The housing is crafted from high-quality extruded aluminum and LM6 die-cast aluminum alloy, materials chosen for their durability and corrosion resistance. To further enhance its longevity and aesthetic appeal, the entire luminaire body undergoes a Nano-Ceramic pretreatment process, followed by a high UV-resistant powder coating, which protects against environmental wear and maintains its appearance over time.

MACRON is equipped with a clear polycarbonate cover featuring internal glare suppression louvers, specifically designed to limit upward light emission, which minimizes light pollution and improves visual comfort. This makes it an ideal solution for walkways, parks, commercial areas, and open spaces, as well as residential zones where light pollution must be carefully managed.

The bollard height can be customized to meet specific project requirements, offering designers and architects flexibility in installation. Additionally, an anchorage unit is available as an accessory, simplifying installation and ensuring secure placement. **MACRON** provides reliable, aesthetically pleasing general lighting for a wide range of outdoor environments, blending functionality with elegance.



www.unilamp.co.th/en/p/macron

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Anodized aluminum louvers.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

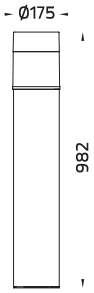
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***Custom colors are available on request.*

IP65 IK 09/10 OR LED 3 SDCM CRI >80 UniShield16

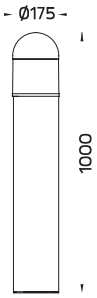
MACRON Flat





MACRON Round





MACRON

Application Type : Bollard
Subgroup : Semi shielded bollard

MACRON Flat/ 7107
MACRON Round/ 7108

Luminaire Performance

400 – 1340 lm
20 – 40 W
20 – 42 lm/W

Beam Options



Color Temperature

3000K/ 4000K

Controller

On-off/ On-Off (AC LED)/ DALI

Input Voltage

220-240VAC 50/60HZ

Accessories

 Anchor bolt

 IP68 Connector

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
								AC LED	DALI	
MACRON Flat	OD-7107 	20 W	N/A	3000 K	400 lm	20 lm/W		•		7107-0-3-873-XX
				4000 K	420 lm	21 lm/W		•		7107-0-3-874-XX
		27 W	N/A	3000 K	1130 lm	41 lm/W	•			7107-0-3-887-XX
				4000 K	1160 lm	42 lm/W	•			7107-0-3-891-XX
				3000 K	1130 lm	41 lm/W			•	7107-0-5-887-XX
		40 W	N/A	3000 K	1310 lm	32 lm/W	•			7107-0-3-902-XX
				4000 K	1340 lm	33 lm/W	•			7107-0-3-905-XX
MACRON Round	OD-7108 	20 W	N/A	3000 K	400 lm	20 lm/W		•		7108-0-3-873-XX
		27 W	N/A	3000 K	1130 lm	41 lm/W	•			7108-0-3-887-XX
				4000 K	1160 lm	42 lm/W	•			7108-0-3-891-XX
		40 W	N/A	3000 K	1310 lm	32 lm/W	•			7108-0-3-902-XX
				4000 K	1340 lm	33 lm/W	•			7108-0-3-905-XX

**Please contact sales team for special request.*

CHARISMA

CbA Content by Application

CbF Content by Family

The **CHARISMA** range presents a sophisticated selection of compact to mid-size bollards, designed for a wide range of residential, community, and commercial applications. Offering a sleek, modern aesthetic, each bollard is pre-wired with double-insulated construction, ensuring both safety and straightforward installation. **CHARISMA** bollards are equipped with high-efficiency reflectors and COB LEDs, delivering exceptional brightness with excellent color rendering. Available in three color temperatures—2700K, 3000K, and 4000K—these bollards provide versatile lighting solutions to meet various ambiance and task lighting needs.

With built-in drivers for basic on-off functionality, the bollards also offer options for 1-10V dimmable and DALI dimmable systems, allowing for greater control over light output and energy efficiency. The clear polycarbonate cover is paired with internal glare suppression louvers to reduce upward light emission, minimizing light pollution while enhancing the quality of the light. For those seeking a softer, more ambient effect, an optional opal diffuser is available, ensuring smooth, even illumination and consistent color quality across the space.

The height of the bollards can be customized to accommodate specific project requirements, providing a tailored solution for any outdoor space. An anchorage unit is also available, ensuring secure and stable installation in a variety of environments. The **CHARISMA** range seamlessly blends style, performance, and flexibility, offering a durable and energy-efficient lighting solution that enhances the aesthetic and functionality of outdoor areas.



www.unilamp.co.th/en/p/charisma

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

CHARISMA

1. **Reflector**
   High efficiency anodize brightened CAD reflector.

2. **Cover**
   Self-extinguishing PC protective cover. Protect against UV rays and mechanical impact.

3. **Driver**
   High quality LED constant current driver. Complied with Safety and EMC regulations.

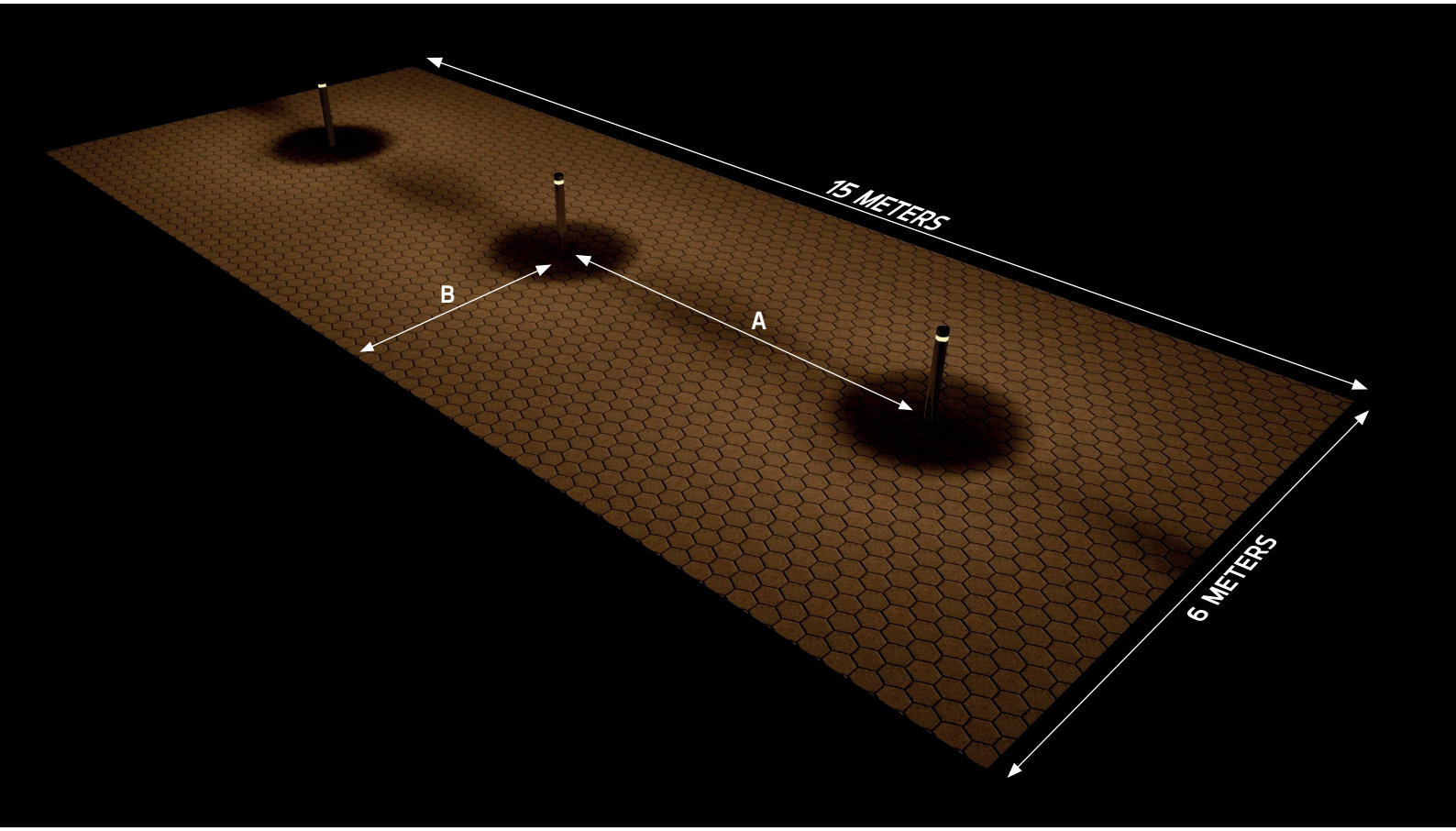
4. **Gear compartment**
   Injected GFR polymer housing. Protect against harmful dust and jet water.

5. **Body Housing**
   Corrosion resistant extruded aluminum housing with Nano Ceramic protection film.

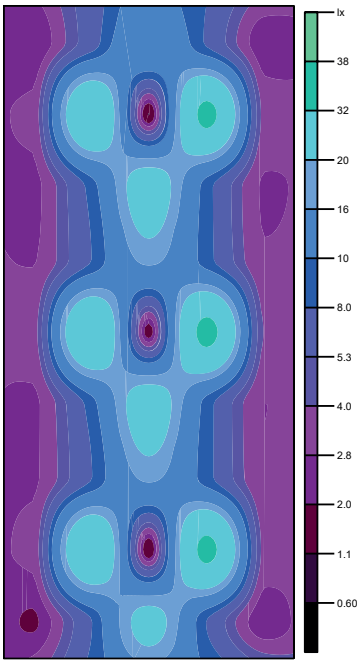


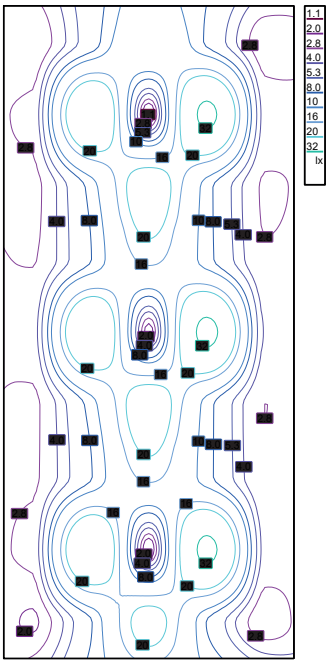


CHARISMA



PRODUCT NAME	:	Medium CHARISMA4 – Round Bollard	DISTANCE A	:	5 METERS.
TYPE	:	LED 23W 1440lm 3000K	DISTANCE B	:	3 METERS.
ORDERING CODE	:	7859-0-3-902-XX	MOUNTING HEIGHT	:	0.9 METERS.





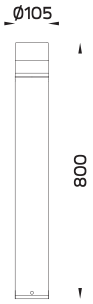


The Tara Chengwattana , Bangkok – THAILAND

CHARISMA

Mini CHARISMA Round





Mini CHARISMA Square





Mini CHARISMA Round

Application Type : Bollard
Subgroup : Semi shielded bollard / General bollard

Mini CHARISMA Round / 7821
Mini CHARISMA Round / 7822
Mini CHARISMA Round / 7823
Luminaire Performance
420 – 810 lm
14 W
30 – 57 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

Mini CHARISMA Square

Application Type : Bollard
Subgroup : Semi shielded bollard / General bollard

Mini CHARISMA Square / 7824
Mini CHARISMA Square / 7825
Mini CHARISMA Square / 7826
Luminaire Performance
410 – 650 lm
14 W
29 – 46 lm/W
Beam Options

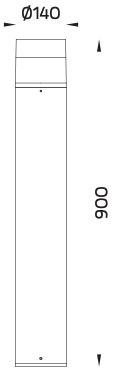
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

CE | TIS | SNI | IK 08/09 OR IK 10/10 | IP66 | LED | CRI >80 | 3 SDCM | UniShield16 | UniBlock

Medium CHARISMA Round





Medium CHARISMA Round

Application Type : Bollard
Subgroup : Semi shielded bollard / Shielded bollard

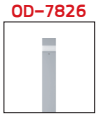
Medium CHARISMA Round / 7156
Medium CHARISMA Round / 7157
Medium CHARISMA Round / 7859
Luminaire Performance
720 – 1690 lm
19 – 26 W
37 – 65 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector


Terminal 21, Nakhon Ratchasima – THAILAND

CHARISMA

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	CASAMBI	
Mini CHARISMA Round	OD-7821 	14 W	N/A	2700 K	730 lm	52 lm/W	•				7821-0-3-503-XX
				3000 K	770 lm	55 lm/W	•				7821-0-3-901-XX
				4000 K	810 lm	57 lm/W	•				7821-0-3-904-XX
				3000 K	770 lm	55 lm/W		•			7821-0-4-901-XX
				4000 K	810 lm	57 lm/W			•		7821-0-5-904-XX
	OD-7822 	14 W	N/A	3000 K	540 lm	38 lm/W	•				7822-0-3-901-XX
				4000 K	570 lm	40 lm/W	•				7822-0-3-904-XX
	OD-7823 	14 W	N/A	2700 K	420 lm	30 lm/W	•				7823-0-3-503-XX
				3000 K	440 lm	31 lm/W	•				7823-0-3-901-XX
				4000 K	460 lm	32 lm/W	•				7823-0-3-904-XX
Mini CHARISMA Square	OD-7824 	14 W	N/A	2700 K	590 lm	42 lm/W	•				7824-0-3-503-XX
				3000 K	620 lm	44 lm/W	•				7824-0-3-901-XX
				4000 K	650 lm	46 lm/W	•				7824-0-3-904-XX
	OD-7825 	14 W	N/A	3000 K	520 lm	37 lm/W	•				7825-0-3-901-XX
				4000 K	550 lm	39 lm/W	•				7825-0-3-904-XX
	OD-7826 	14 W	N/A	3000 K	410 lm	29 lm/W	•				7826-0-3-901-XX
				4000 K	430 lm	30 lm/W	•				7826-0-3-904-XX
Medium CHARISMA Round	OD-7156 	19 W	N/A	2700 K	920 lm	48 lm/W	•				7156-0-3-506-XX
				3000 K	970 lm	51 lm/W	•				7156-0-3-887-XX
				4000 K	990 lm	52 lm/W	•				7156-0-3-891-XX
		26 W	N/A	3000 K	1320 lm	50 lm/W	•				7156-0-3-902-XX
				4000 K	1360 lm	52 lm/W	•				7156-0-3-905-XX
	OD-7157 	19 W	N/A	3000 K	720 lm	37 lm/W	•				7157-0-3-887-XX
		26 W	N/A	3000 K	980 lm	37 lm/W	•				7157-0-3-902-XX
				4000 K	1010 lm	38 lm/W	•				7157-0-3-905-XX
				3000 K	980 lm	37 lm/W			•		7157-0-5-902-XX
	OD-7859 	19 W	N/A	2700 K	1150 lm	60 lm/W	•				7859-0-3-506-XX
				3000 K	1200 lm	63 lm/W	•				7859-0-3-887-XX
				4000 K	1230 lm	64 lm/W	•				7859-0-3-891-XX
				2700 K	1150 lm	60 lm/W		•			7859-0-4-506-XX
				3000 K	1200 lm	63 lm/W		•			7859-0-4-887-XX
				4000 K	1230 lm	64 lm/W		•			7859-0-4-891-XX
				2700 K	1150 lm	60 lm/W			•		7859-0-5-506-XX
				3000 K	1200 lm	63 lm/W			•		7859-0-5-887-XX
				4000 K	1230 lm	64 lm/W			•		7859-0-5-891-XX
				2700 K	1150 lm	60 lm/W				•	7859-0-A-506-XX
				3000 K	1200 lm	63 lm/W				•	7859-0-A-887-XX
				4000 K	1230 lm	64 lm/W				•	7859-0-A-891-XX
		26 W	N/A	2700 K	1580 lm	60 lm/W	•				7859-0-3-505-XX
				3000 K	1650 lm	63 lm/W	•				7859-0-3-902-XX
				4000 K	1690 lm	65 lm/W	•				7859-0-3-905-XX
				2700 K	1580 lm	60 lm/W		•			7859-0-4-505-XX
				3000 K	1650 lm	63 lm/W		•			7859-0-4-902-XX
				4000 K	1690 lm	65 lm/W		•			7859-0-4-905-XX
				2700 K	1580 lm	60 lm/W			•		7859-0-5-505-XX
				3000 K	1650 lm	63 lm/W			•		7859-0-5-902-XX
				4000 K	1690 lm	65 lm/W			•		7859-0-5-905-XX
				2700 K	1580 lm	60 lm/W				•	7859-0-A-505-XX
				3000 K	1650 lm	63 lm/W				•	7859-0-A-902-XX
				4000 K	1690 lm	65 lm/W				•	7859-0-A-905-XX

**Please contact sales team for special request.*



Private Residence – THAILAND

TOWER

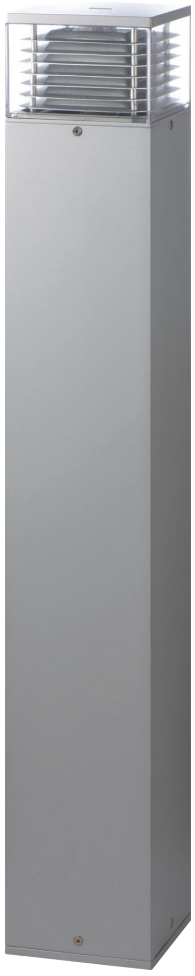
The **TOWER** bollard family combines sleek, clean-cut lines with advanced functionality, delivering scenic lighting ideal for modern architectural settings. The luminaire offers two diffuser options: an opal diffuser that emits soft, symmetrical light and a clear diffuser with slanted louvers designed to minimize glare while maintaining elegance. Its robust extruded aluminum body, paired with a high-impact-resistant polycarbonate cover, ensures exceptional durability against vandalism and corrosion, making it suitable for outdoor environments.

Equipped with a high-power COB LED, **TOWER** provides reliable and energy-efficient illumination. The bollards are available in multiple configurations and customizable heights to suit specific project requirements. The luminaire is designed for versatile applications, including gardens, pathways, squares, and other open spaces, blending seamlessly into various landscapes.

For added flexibility, the **TOWER** series supports retrofit solutions with E27 LED lamps. An optional anchorage unit is available, simplifying installation and ensuring stability. These features make the **TOWER** family a stylish and dependable choice for enhancing outdoor lighting projects.

CbA Content by Application

CbF Content by Family





www.unilamp.co.th/en/p/tower

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

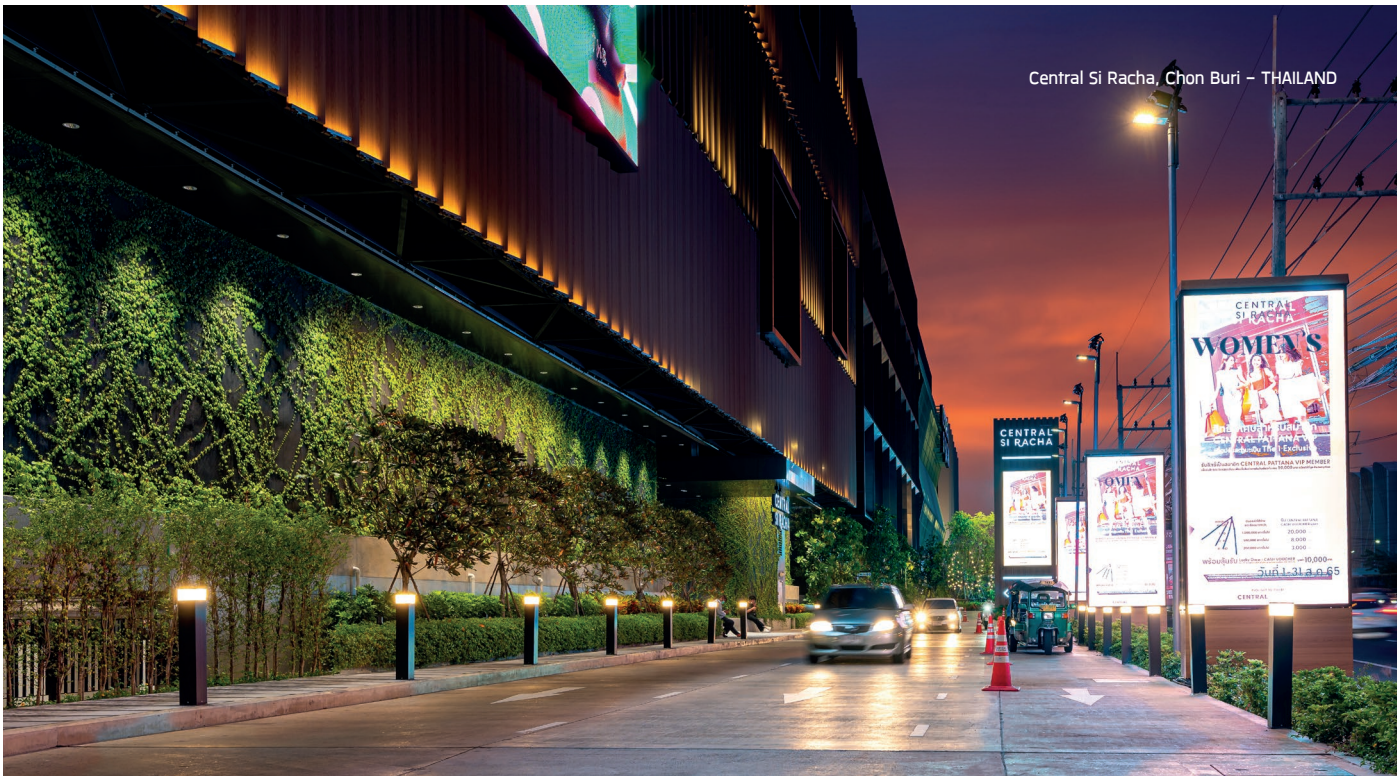
Available Color

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***Custom colors are available on request.*



Private Residence - THAILAND

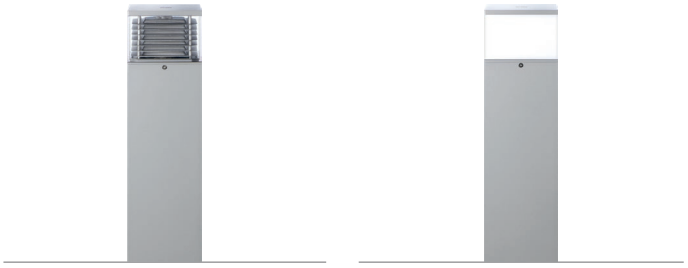


Central Si Racha, Chon Buri - THAILAND

TOWER

IP65 IK 09/10 OR LED AC COB 3 SDCM CRI >80 UniShield16 UniBlock

TOWER





TOWER

Application Type : Bollard

Subgroup : Semi shielded bollard/ General bollard

TOWER / 7152
TOWER / 7153
Luminaire Performance
370 – 1660 lm
20 – 42 W
16 – 39 lm/W
Beam Options

Color Temperature
3000K
Controller
On-off/ On-off (AC LED)
Input Voltage
220-240VAC 50/60HZ

Accessories	
 Anchor bolt	 IP68 Connector

TOWER

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	⏻ AC LED	
OD-7152 	20 W	N/A	3000 K	370 lm	18 lm/W		•	7152-0-3-873-XX
	28 W	N/A	3000 K	460 lm	16 lm/W	•		7152-0-3-887-XX
OD-7153 	20 W	N/A	3000 K	620 lm	31 lm/W		•	7153-0-3-873-XX
	28 W	N/A	3000 K	640 lm	22 lm/W	•		7153-0-3-887-XX
	42 W	N/A	3000 K	1660 lm	39 lm/W	•		7153-0-3-902-XX

Please contact sales team for special request.



The Prodigy, Bangkok – THAILAND

SE7EN

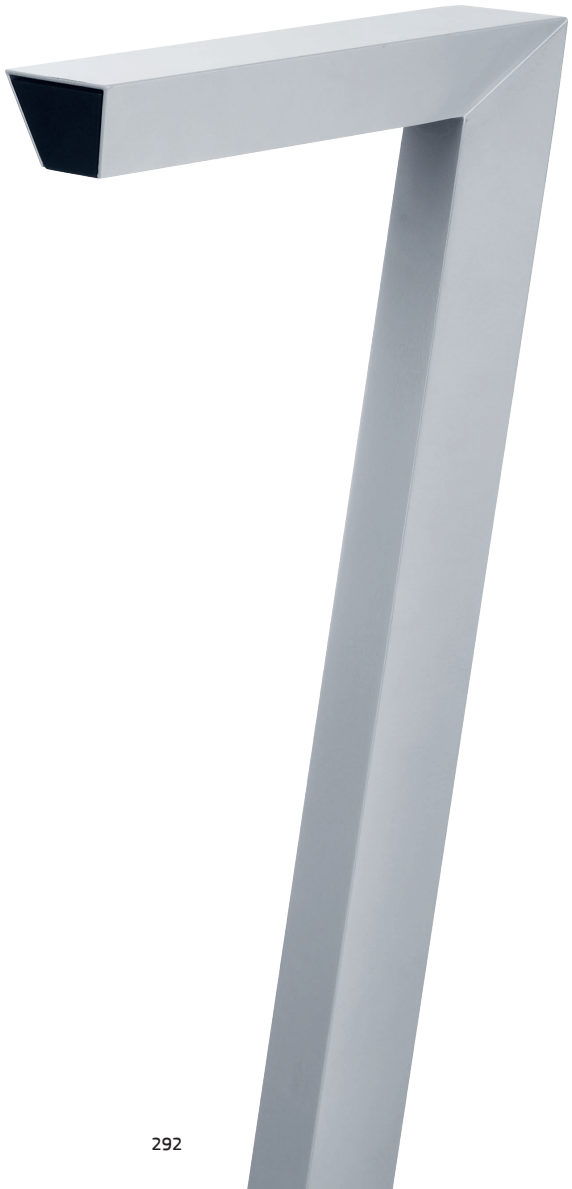
CbA Content by Application

CbF Content by Family

SE7EN is a striking, angular bollard designed to blend seamlessly into modern urban landscapes. Crafted from corrosion-resistant extruded aluminum, this high-quality luminaire is equipped with premium LEDs to deliver reliable and energy-efficient lighting. With its sleek, screw-free design and dark sky compliance, **SE7EN** stands as an architectural piece that is equally captivating whether illuminated or off. The bollard comes pre-wired with an IP68 connection and features an IP66-rated lamp compartment, ensuring it performs optimally even in challenging outdoor environments.

Available in 2700K, 3000K, and 4000K color temperatures, **SE7EN** offers exceptional color consistency with a high CRI, making it an ideal choice for a wide range of applications. It creates a balanced, warm ambiance that enhances both private and public spaces. **SE7EN** is perfect for installations in walkways, parks, commercial areas, and other open spaces, effortlessly complementing contemporary surroundings.

For added protection and peace of mind, **SE7EN** can be equipped with a 10kV surge protection device, safeguarding it from electrical surges and ensuring long-lasting, trouble-free performance.



www.unilamp.co.th/en/p/se7en

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die-cast aluminum and extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

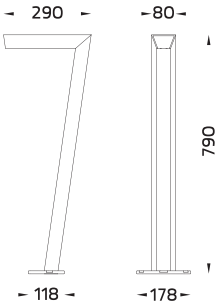
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***Custom colors are available on request.*

IP66 IK 10/07 OR IK 10/08 LED 3 SDCM CRI >80 UniShield16 UniBlock

SE7EN





SE7EN

Application Type : Bollard
Subgroup : Shielded bollard

SE7EN/ 7170
Luminaire Performance
400 – 700 lm
7 – 10 W
54 – 72 lm/W
Beam Options
Symmetric / Asymmetric / Elliptical V
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off
Input Voltage
220-240VAC 50/60HZ



Private Residence – ITALY

Accessories

IP68 Connector

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
SE7EN	OD-7170	7 W	N/A	2700 K	490 lm	70 lm/W	•	7170-0-3-560-XX
				3000 K	510 lm	72 lm/W	•	7170-0-3-921-XX
				4000 K	500 lm	71 lm/W	•	7170-0-3-922-XX
			Asymmetric	2700 K	400 lm	57 lm/W	•	7170-9-3-560-XX
				3000 K	420 lm	60 lm/W	•	7170-9-3-921-XX
				4000 K	410 lm	58 lm/W	•	7170-9-3-922-XX
		10 W	N/A	2700 K	680 lm	68 lm/W	•	7170-0-3-574-XX
				3000 K	700 lm	70 lm/W	•	7170-0-3-575-XX
			Asymmetric	3000 K	570 lm	57 lm/W	•	7170-9-3-575-XX
				4000 K	560 lm	56 lm/W	•	7170-9-3-576-XX
			Elliptical V	2700 K	540 lm	54 lm/W	•	7170-N-3-574-XX

**Please contact sales team for special request.*

ZOID

CbA Content by Application

CbF Content by Family



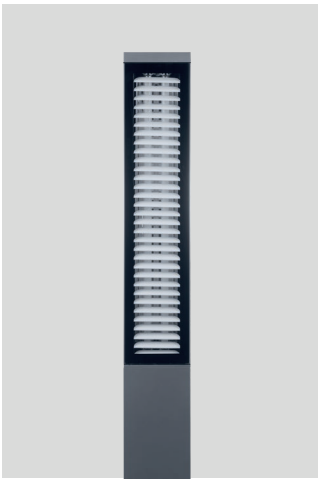
ZOID is a distinctive, low-height vertical bollard designed with a trapezoidal outline that creates a unique architectural feature in any outdoor space. With a single-sided light emission, **ZOID** provides excellent glare control, delivering a clean and comfortable illumination. As a Class 2 luminaire, **ZOID** uses cutting-edge LED technology that ensures flicker-free light, enhancing visual comfort while maintaining energy efficiency.

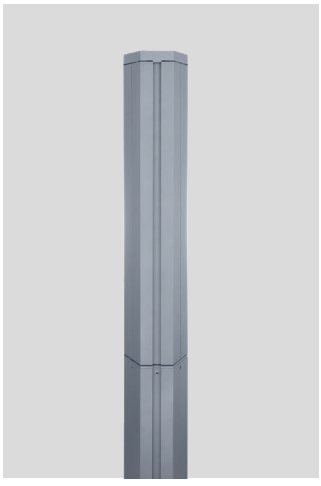
Available in 3000K and 4000K color temperatures, **ZOID** offers superb color rendering, ensuring vibrant and true-to-life illumination for a variety of applications. Whether lighting pathways, gardens, or architectural accents, the light quality enhances the aesthetic appeal of the surroundings.

Constructed with high-quality corrosion-resistant aluminum, **ZOID**'s housing is treated with a Nano Ceramic finish, followed by a super-durable coating that protects against wear, weather, and environmental elements. This ensures the bollard maintains its aesthetic appeal and performance over time, even in harsh conditions. The heat management system has been carefully engineered and rigorously tested to ensure **ZOID** performs reliably under high ambient temperatures, extending the lifespan of its components.

The height of the **ZOID** bollard can be fully customized to meet specific project requirements, allowing for tailored lighting solutions. This flexibility, combined with its sleek design, makes **ZOID** a true architectural element—equally striking whether illuminated or turned off. To further enhance its installation options, an anchorage unit is available as an accessory, ensuring secure placement in various outdoor settings.

Ideal for both residential and commercial projects, **ZOID** blends form and function, providing high-quality illumination while contributing to the overall design aesthetic. Its contemporary look, exceptional light quality, and durable construction make it a standout choice for outdoor lighting solutions.





www.unilamp.co.th/en/p/zoid

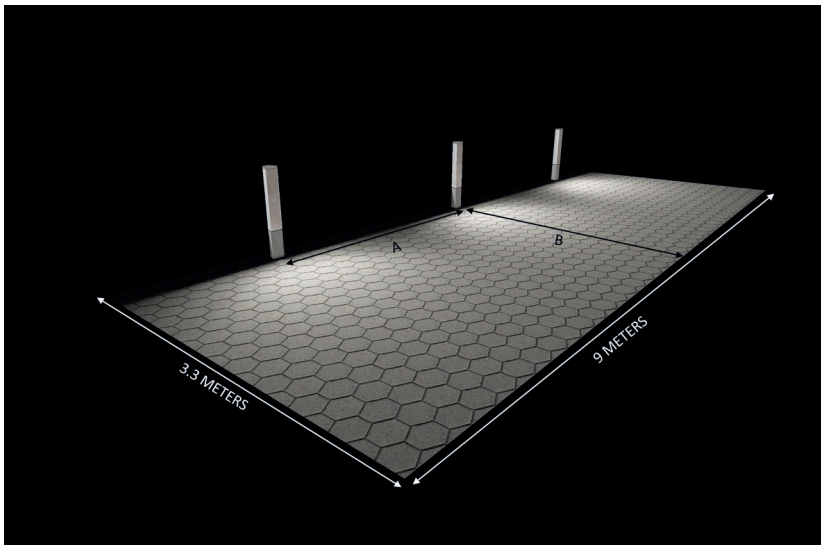
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded Aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Installation must be carried out according to the enclosed product manual.

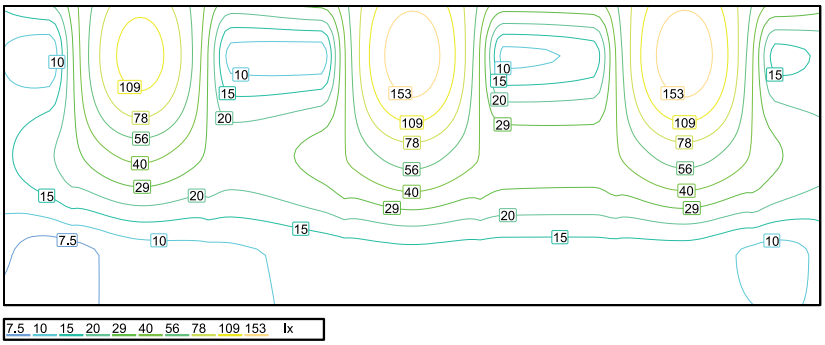
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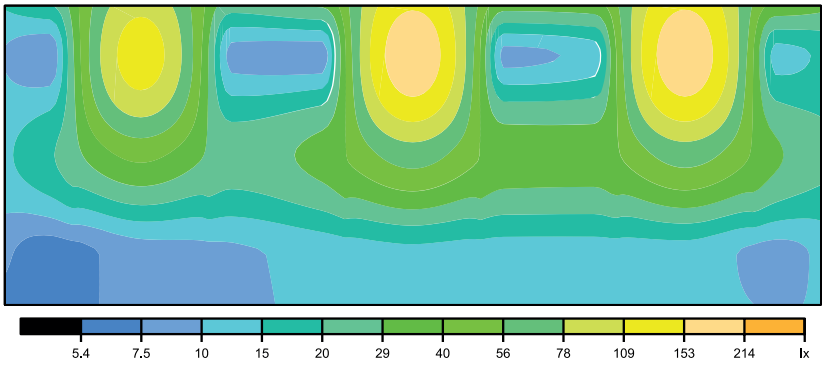
[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



PRODUCT NAME	: ZOID Bollard	DISTANCE A	: 3 METERS
TYPE	: LED 25W 3000lm 3000K	DISTANCE B	: 3 METERS
ORDERING CODE	: 7811-0-3-937-XX	MOUNTING HEIGHT	: 1 METERS

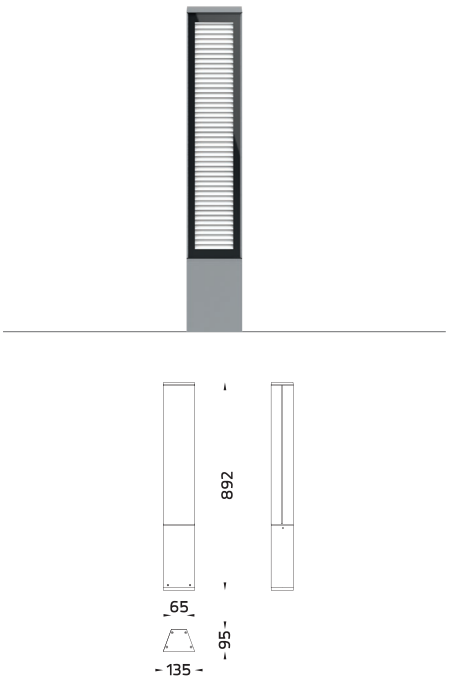




ZOID

IP65 IK 08/07 3 SDCM CRI >80 UniShield16

ZOID





ZOID

Application Type : Bollard
Subgroup : Semi shielded bollard

ZOID / 7811
Luminaire Performance
650 – 910 lm
19 – 28 W
31 – 34 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off
Input Options
220-240Vac 50/60Hz

Accessories	
	Anchor bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
ZOID	OD-7811 	19 W	N/A	3000 K	650 lm	34 lm/W	•	7811-0-3-879-XX
		28 W	N/A	3000 K 4000 K	870 lm 910 lm	31 lm/W 32 lm/W	• •	7811-0-3-937-XX 7811-0-3-986-XX

**Please contact sales team for special request.*



NEWLY Added

BUZZ

CbA Content by Application

CbF Content by Family

The **BUZZ** ground-mounted luminaire is engineered for exceptional light control and durability. Offering four distinct light distribution options, it delivers a wide beam of light from a low mounting height, making it ideal for ground-level illumination. Its impressive lighting quality is free from glare at normal viewing angles, enhancing visual comfort in outdoor spaces. **BUZZ** is available in two sizes and is powered by advanced COB LED technology, ensuring high efficiency and long-lasting performance.

Constructed from robust LM6 aluminum alloy with a clear polycarbonate cover, **BUZZ** is designed to withstand harsh environments. The luminaire is protected against dust, water, and potential impact, making it suitable for outdoor installations. The housing is double-coated with durable powder and nano-ceramic surface conversion, offering enhanced corrosion resistance and durability. Additionally, the luminaire is anti-humidity sealed and equipped with a pre-wired cable for easy, hassle-free installation.

Perfectly suited for walkways and pathways in both private and public settings, **BUZZ** provides effective visual guidance while maintaining architectural harmony. Its glare-free illumination improves safety and comfort in high-traffic areas. The anchorage unit for concrete foundation installation is available as an accessory, adding to its versatility in various lighting applications. Whether in residential complexes, parks, or commercial spaces, BUZZ is a reliable choice for superior ground lighting.

NEW! Mini BUZZ4



NEW! BUZZ4



www.unilamp.co.th/en/p/buzz

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



Mini BUZZ

1. Reflector
State of art high efficiency computer-aided design reflector.

2. LED Module
COB LED directly attached to the body for fastest heat transfer. 2700K, 3000K and 4000K CRI>80
3-Step SDCM.

3. Body Housing
Enhanced LM6 die-cast aluminum housing with 16-step coating process including nano ceramic film. Low copper content <0.1%

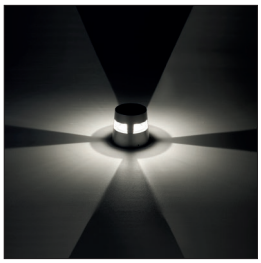
4. Cover.
Self-extinguishing PC protective cover. Protect against UV rays and mechanical impact.


Courtyard by Marriott, Aravali Resort, NCR, Delhi – INDIA

BUZZ

IK 08/07 OR IK 08/10 | IP66 OR IP67 | LED | AC COB | CRI >80 | 3 SDCM | UniShield16 | UniBlock

Mini BUZZ1



Mini BUZZ2



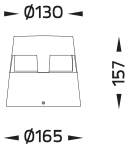
Mini BUZZ3



Mini BUZZ4

NEW!





BUZZ1



BUZZ2



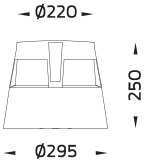
BUZZ3



BUZZ4

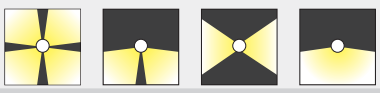
NEW!





BUZZ

Application Type : On-ground
Subgroup : Ground washer

Mini BUZZ1 / 7163	
Mini BUZZ2 / 7164	
Mini BUZZ3 / 7165	
Mini BUZZ4 / 7167	
BUZZ1 / 7160	New!
BUZZ2 / 7161	
BUZZ3 / 7162	
BUZZ4 / 7166	New!
Luminaire Performance	
500 – 2970 lm	
14 – 40 W	
30 – 80 lm/W	
Beam Options	
	
Color Temperature	
2700K/ 3000K/ 4000K	
Controller	
On-Off/ 1-10V/ DALI/ CASAMBI	
On-Off (AC LED)	
Input Options	
220-240Vac 50/60Hz	

Accessories

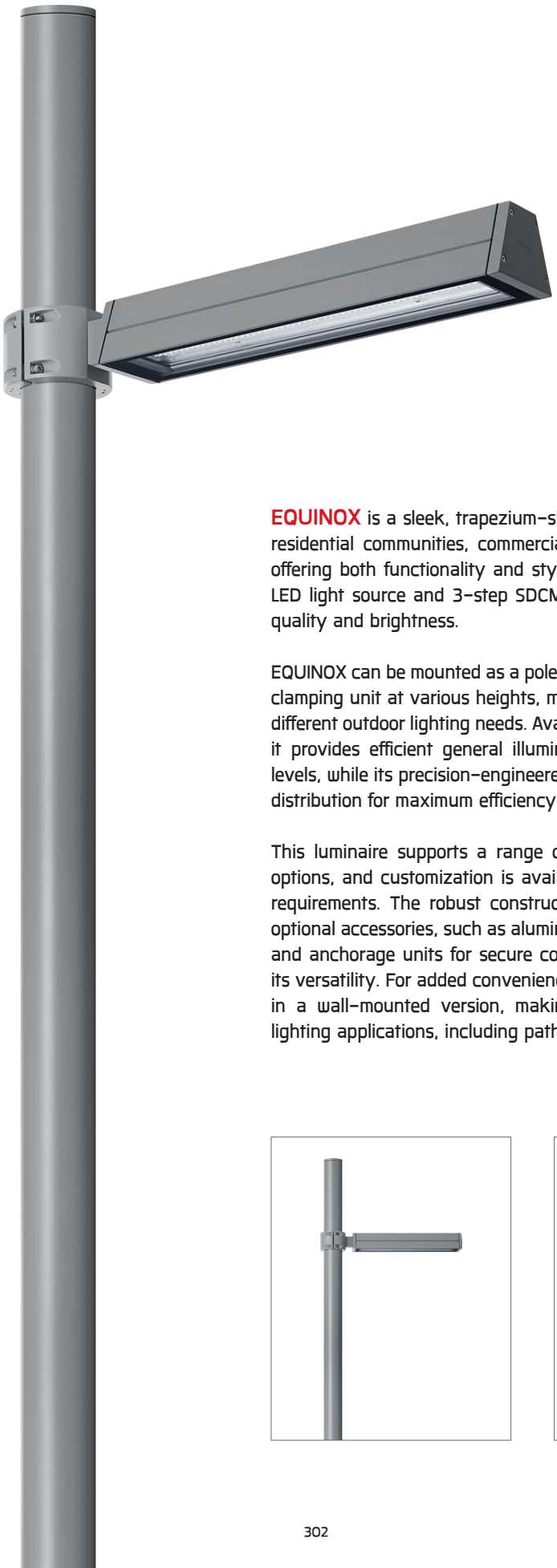

Anchor bolt


IP68 Connector

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller					Ordering Code
							⏻	AC LED	1-10V	DALI	CASAMBI	
Mini BUZZ1	OD-7163 	14 W	N/A	2700 K	1020 lm	72 lm/W	•					7163-0-3-503-XX
				3000 K	1080 lm	77 lm/W	•					7163-0-3-901-XX
				4000 K	1130 lm	80 lm/W	•					7163-0-3-904-XX
Mini BUZZ2	OD-7164 	14 W	N/A	2700 K	520 lm	37 lm/W	•					7164-0-3-503-XX
				3000 K	550 lm	39 lm/W	•					7164-0-3-901-XX
				4000 K	570 lm	40 lm/W	•					7164-0-3-904-XX
				3000 K	550 lm	39 lm/W				•		7164-0-5-901-XX
Mini BUZZ3	OD-7165 	14 W	N/A	3000 K	530 lm	37 lm/W	•					7165-0-3-901-XX
Mini BUZZ4	OD-7167 	16 W	N/A	2700 K	500 lm	31 lm/W	•					7167-0-3-503-XX
				3000 K	530 lm	33 lm/W	•					7167-0-3-901-XX
				4000 K	550 lm	34 lm/W	•					7167-0-3-904-XX
				2700 K	500 lm	31 lm/W			•			7167-0-4-503-XX
				3000 K	530 lm	33 lm/W			•			7167-0-4-901-XX
				4000 K	550 lm	34 lm/W			•			7167-0-4-904-XX
				2700 K	500 lm	31 lm/W				•		7167-0-5-503-XX
				3000 K	530 lm	33 lm/W				•		7167-0-5-901-XX
				4000 K	550 lm	34 lm/W				•		7167-0-5-904-XX
				2700 K	500 lm	31 lm/W					•	7167-0-A-503-XX
				3000 K	530 lm	33 lm/W					•	7167-0-A-901-XX
				4000 K	550 lm	34 lm/W					•	7167-0-A-904-XX
BUZZ1	OD-7160 	20 W	N/A	3000 K	1110 lm	55 lm/W		•				7160-0-3-873-XX
		27 W	N/A	3000 K	2040 lm	75 lm/W	•					7160-0-3-887-XX
				4000 K	2100 lm	77 lm/W	•					7160-0-3-891-XX
		30 W	N/A	3000 K	1670 lm	55 lm/W		•				7160-0-3-877-XX
		40 W	N/A	3000 K	2970 lm	74 lm/W	•					7160-0-3-902-XX
BUZZ2	OD-7161 	20 W	N/A	3000 K	600 lm	30 lm/W		•				7161-0-3-873-XX
		27 W	N/A	3000 K	1100 lm	40 lm/W	•					7161-0-3-887-XX
		40 W	N/A	2700 K	1540 lm	38 lm/W	•					7161-0-3-505-XX
				3000 K	1610 lm	40 lm/W	•					7161-0-3-902-XX
BUZZ3	OD-7162 	27 W	N/A	3000 K	1120 lm	41 lm/W	•					7162-0-3-887-XX
BUZZ4	OD-7166 	20 W	N/A	3000 K	640 lm	32 lm/W		•				7166-0-3-873-XX
				4000 K	680 lm	34 lm/W		•				7166-0-3-874-XX
		27 W	N/A	2700 K	1130 lm	41 lm/W	•					7166-0-3-506-XX
				3000 K	1180 lm	43 lm/W	•					7166-0-3-887-XX
				4000 K	1210 lm	44 lm/W	•					7166-0-3-891-XX
				2700 K	1130 lm	41 lm/W			•			7166-0-4-506-XX
				3000 K	1180 lm	43 lm/W			•			7166-0-4-887-XX
				4000 K	1210 lm	44 lm/W			•			7166-0-4-891-XX
				2700 K	1130 lm	41 lm/W				•		7166-0-5-506-XX
				3000 K	1180 lm	43 lm/W				•		7166-0-5-887-XX
				4000 K	1210 lm	44 lm/W				•		7166-0-5-891-XX
				2700 K	1130 lm	41 lm/W					•	7166-0-A-506-XX
				3000 K	1180 lm	43 lm/W					•	7166-0-A-887-XX
				4000 K	1210 lm	44 lm/W					•	7166-0-A-891-XX
		30 W	N/A	3000 K	960 lm	32 lm/W		•				7166-0-3-877-XX
				4000 K	1020 lm	34 lm/W		•				7166-0-3-878-XX
		40 W	N/A	2700 K	1640 lm	41 lm/W	•					7166-0-3-505-XX
				3000 K	1720 lm	43 lm/W	•					7166-0-3-902-XX
				4000 K	1760 lm	44 lm/W	•					7166-0-3-905-XX
				2700 K	1640 lm	41 lm/W					•	7166-0-A-505-XX
				3000 K	1720 lm	43 lm/W					•	7166-0-A-902-XX
				4000 K	1760 lm	44 lm/W					•	7166-0-A-905-XX

Please contact sales team for special request.

EQUINOX



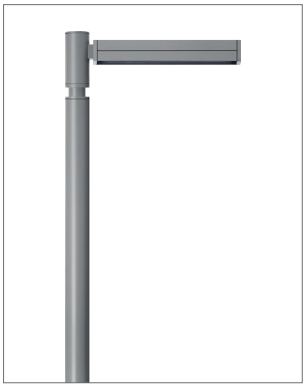
CbA Content by Application

CbF Content by Family

EQUINOX is a sleek, trapezium-shaped pole light designed for residential communities, commercial spaces, and public areas, offering both functionality and style. Operated with a high CRI LED light source and 3-step SDCM, it ensures consistent color quality and brightness.

EQUINOX can be mounted as a pole-top luminaire or fitted with a clamping unit at various heights, making it highly adaptable for different outdoor lighting needs. Available in 3000K and 4000K, it provides efficient general illumination with superior lighting levels, while its precision-engineered lens system optimizes light distribution for maximum efficiency across surfaces.

This luminaire supports a range of standard light distribution options, and customization is available to meet specific project requirements. The robust construction ensures durability, and optional accessories, such as aluminum or galvanized steel poles and anchorage units for secure concrete foundations, enhance its versatility. For added convenience, EQUINOX is also available in a wall-mounted version, making it ideal for various area lighting applications, including pathways and outdoor plazas.



www.unilamp.co.th/en/p/equinox



Typical Application



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Molded Lens from renowned manufacturer.
- M20 cable gland/ weather proof TPE grommet.
- Installation work has to be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

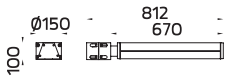
***Custom colors are available on request.*

EQUINOX

CE | TIS. 1955-2551 | IK 08/07 | IP66 | LED | CRI >80 | 3 SDCM OR 5 SDCM | UniShield16

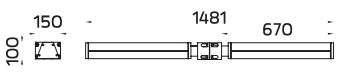
Neo EQUINOX Clamp





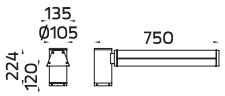
Neo EQUINOX Clamp – DS





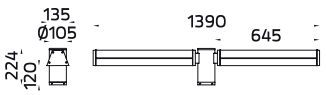
Neo EQUINOX





Neo EQUINOX – DS





Neo EQUINOX

Application Type : Pole mounted
Subgroup : Urban ambient / Urban accent / Urban area

Neo EQUINOX Clamp / 7715
Neo EQUINOX Clamp – DS / 7716
Neo EQUINOX / 7717
Neo EQUINOX – DS / 7718
Luminaire Performance
2610 – 9880 lm
32 – 98 W
76 – 137 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI
Input Options
220-240Vac 50/60Hz

Accessories


Aluminum pole


Steel pole


Anchor bolt

Neo EQUINOX Clamp

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-7715 	32 W	28°	3000 K	2980 lm	93 lm/W	•			7715-B-3-540-XX
			4000 K	3210 lm	100 lm/W	•			7715-B-3-541-XX
			3000 K	2980 lm	93 lm/W		•		7715-B-4-540-XX
			4000 K	3210 lm	100 lm/W		•		7715-B-4-541-XX
			3000 K	2980 lm	93 lm/W			•	7715-B-5-540-XX
			4000 K	3210 lm	100 lm/W			•	7715-B-5-541-XX
	32 W	80°	3000 K	2880 lm	90 lm/W	•			7715-E-3-540-XX
			4000 K	3110 lm	97 lm/W	•			7715-E-3-541-XX
			3000 K	2880 lm	90 lm/W		•		7715-E-4-540-XX
			4000 K	3110 lm	97 lm/W		•		7715-E-4-541-XX
			3000 K	2880 lm	90 lm/W			•	7715-E-5-540-XX
			4000 K	3110 lm	97 lm/W			•	7715-E-5-541-XX
	32 W	105°	2700 K	3000 lm	93 lm/W	•			7715-E-3-673-XX
			3000 K	3000 lm	93 lm/W	•			7715-E-3-674-XX
			4000 K	3200 lm	100 lm/W	•			7715-E-3-675-XX
			2700 K	3000 lm	93 lm/W		•		7715-E-4-673-XX
			3000 K	3000 lm	93 lm/W		•		7715-E-4-674-XX
			4000 K	3200 lm	100 lm/W		•		7715-E-4-675-XX
			2700 K	3000 lm	93 lm/W			•	7715-E-5-673-XX
			3000 K	3000 lm	93 lm/W			•	7715-E-5-674-XX
			4000 K	3200 lm	100 lm/W			•	7715-E-5-675-XX
	32 W	Asymmetric	2700 K	2980 lm	93 lm/W	•			7715-K-3-673-XX
			3000 K	2980 lm	93 lm/W	•			7715-K-3-674-XX
			4000 K	3180 lm	99 lm/W	•			7715-K-3-675-XX
			2700 K	2980 lm	93 lm/W		•		7715-K-4-673-XX
			3000 K	2980 lm	93 lm/W		•		7715-K-4-674-XX
			4000 K	3180 lm	99 lm/W		•		7715-K-4-675-XX
			2700 K	2980 lm	93 lm/W			•	7715-K-5-673-XX
			3000 K	2980 lm	93 lm/W			•	7715-K-5-674-XX
			4000 K	3180 lm	99 lm/W			•	7715-K-5-675-XX
	32 W	Elliptical H	2700 K	3110 lm	97 lm/W	•			7715-H-3-673-XX
			3000 K	3110 lm	97 lm/W	•			7715-H-3-674-XX
			4000 K	3330 lm	104 lm/W	•			7715-H-3-675-XX
			2700 K	3110 lm	97 lm/W		•		7715-H-4-673-XX
			3000 K	3110 lm	97 lm/W		•		7715-H-4-674-XX
			4000 K	3330 lm	104 lm/W		•		7715-H-4-675-XX
			2700 K	3110 lm	97 lm/W			•	7715-H-5-673-XX
			3000 K	3110 lm	97 lm/W			•	7715-H-5-674-XX
			4000 K	3330 lm	104 lm/W			•	7715-H-5-675-XX
	32 W	Road Optic	2700 K	2610 lm	81 lm/W	•			7715-I-3-673-XX
			3000 K	2610 lm	81 lm/W	•			7715-I-3-674-XX
			4000 K	2790 lm	87 lm/W	•			7715-I-3-675-XX
			2700 K	2610 lm	81 lm/W		•		7715-I-4-673-XX
			3000 K	2610 lm	81 lm/W		•		7715-I-4-674-XX
			4000 K	2790 lm	87 lm/W		•		7715-I-4-675-XX
			2700 K	2610 lm	81 lm/W			•	7715-I-5-673-XX
			3000 K	2610 lm	81 lm/W			•	7715-I-5-674-XX
			4000 K	2790 lm	87 lm/W			•	7715-I-5-675-XX
	36 W	90°	3000 K	4680 lm	130 lm/W	•			7715-E-3-666-XX
			4000 K	4940 lm	137 lm/W	•			7715-E-3-667-XX
			3000 K	4680 lm	130 lm/W		•		7715-E-4-666-XX
			4000 K	4940 lm	137 lm/W		•		7715-E-4-667-XX
			3000 K	4680 lm	130 lm/W			•	7715-E-5-666-XX
			4000 K	4940 lm	137 lm/W			•	7715-E-5-667-XX
	36 W	Road Optic	3000 K	4320 lm	120 lm/W	•			7715-I-3-666-XX
			4000 K	4560 lm	126 lm/W	•			7715-I-3-667-XX
			3000 K	4320 lm	120 lm/W		•		7715-I-4-666-XX
			4000 K	4560 lm	126 lm/W		•		7715-I-4-667-XX
			3000 K	4320 lm	120 lm/W			•	7715-I-5-666-XX
			4000 K	4560 lm	126 lm/W			•	7715-I-5-667-XX
	49 W	105°	2700 K	4320 lm	88 lm/W	•			7715-E-3-670-XX
			3000 K	4320 lm	88 lm/W	•			7715-E-3-671-XX
			4000 K	4620 lm	94 lm/W	•			7715-E-3-672-XX
			2700 K	4320 lm	88 lm/W		•		7715-E-4-670-XX
			3000 K	4320 lm	88 lm/W		•		7715-E-4-671-XX
			4000 K	4620 lm	94 lm/W		•		7715-E-4-672-XX
			2700 K	4320 lm	88 lm/W			•	7715-E-5-670-XX
			3000 K	4320 lm	88 lm/W			•	7715-E-5-671-XX
			4000 K	4620 lm	94 lm/W			•	7715-E-5-672-XX
	49 W	Asymmetric	2700 K	4300 lm	87 lm/W	•			7715-K-3-670-XX
			3000 K	4300 lm	87 lm/W	•			7715-K-3-671-XX
			4000 K	4600 lm	93 lm/W	•			7715-K-3-672-XX
			2700 K	4300 lm	87 lm/W		•		7715-K-4-670-XX
			3000 K	4300 lm	87 lm/W		•		7715-K-4-671-XX
			4000 K	4600 lm	93 lm/W		•		7715-K-4-672-XX
			2700 K	4300 lm	87 lm/W			•	7715-K-5-670-XX
			3000 K	4300 lm	87 lm/W			•	7715-K-5-671-XX
			4000 K	4600 lm	93 lm/W			•	7715-K-5-672-XX
	49 W	Elliptical H	2700 K	4490 lm	91 lm/W	•			7715-H-3-670-XX
			3000 K	4490 lm	91 lm/W	•			7715-H-3-671-XX
			4000 K	4810 lm	98 lm/W	•			7715-H-3-672-XX
			2700 K	4490 lm	91 lm/W		•		7715-H-4-670-XX
			3000 K	4490 lm	91 lm/W		•		7715-H-4-671-XX
			4000 K	4810 lm	98 lm/W		•		7715-H-4-672-XX

*Please contact sales team for special request.

EQUINOX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	1-10V	DALI	
Neo EQUINOX Clamp	OD-7715 	49 W	Elliptical H	2700 K	4490 lm	91 lm/W			•	7715-H-5-670-XX
				3000 K	4490 lm	91 lm/W			•	7715-H-5-671-XX
				4000 K	4810 lm	98 lm/W			•	7715-H-5-672-XX
		49 W	Road Optic	2700 K	3770 lm	76 lm/W	•			7715-I-3-670-XX
				3000 K	3770 lm	76 lm/W	•			7715-I-3-671-XX
				4000 K	4030 lm	82 lm/W	•			7715-I-3-672-XX
				2700 K	3770 lm	76 lm/W		•		7715-I-4-670-XX
				3000 K	3770 lm	76 lm/W		•		7715-I-4-671-XX
				4000 K	4030 lm	82 lm/W		•		7715-I-4-672-XX
				2700 K	3770 lm	76 lm/W			•	7715-I-5-670-XX
				3000 K	3770 lm	76 lm/W			•	7715-I-5-671-XX
				4000 K	4030 lm	82 lm/W			•	7715-I-5-672-XX
Neo EQUINOX Clamp – DS	OD-7716 	64 W	28°	3000 K	5960 lm	93 lm/W	•			7716-B-3-540-XX
				4000 K	6420 lm	100 lm/W	•			7716-B-3-541-XX
				3000 K	5960 lm	93 lm/W		•		7716-B-4-540-XX
				4000 K	6420 lm	100 lm/W		•		7716-B-4-541-XX
				3000 K	5960 lm	93 lm/W			•	7716-B-5-540-XX
				4000 K	6420 lm	100 lm/W			•	7716-B-5-541-XX
		64 W	80°	3000 K	5760 lm	90 lm/W	•			7716-E-3-540-XX
				4000 K	6220 lm	97 lm/W	•			7716-E-3-541-XX
				3000 K	5760 lm	90 lm/W		•		7716-E-4-540-XX
				4000 K	6220 lm	97 lm/W		•		7716-E-4-541-XX
				3000 K	5760 lm	90 lm/W			•	7716-E-5-540-XX
				4000 K	6220 lm	97 lm/W			•	7716-E-5-541-XX
		64 W	105°	2700 K	6000 lm	93 lm/W	•			7716-E-3-673-XX
				3000 K	6000 lm	93 lm/W	•			7716-E-3-674-XX
				4000 K	6400 lm	100 lm/W	•			7716-E-3-675-XX
				2700 K	6000 lm	93 lm/W		•		7716-E-4-673-XX
				3000 K	6000 lm	93 lm/W		•		7716-E-4-674-XX
				4000 K	6400 lm	100 lm/W		•		7716-E-4-675-XX
				2700 K	6000 lm	93 lm/W			•	7716-E-5-673-XX
				3000 K	6000 lm	93 lm/W			•	7716-E-5-674-XX
				4000 K	6400 lm	100 lm/W			•	7716-E-5-675-XX
		64 W	Asymmetric	2700 K	5960 lm	93 lm/W	•			7716-K-3-673-XX
				3000 K	5960 lm	93 lm/W	•			7716-K-3-674-XX
				4000 K	6360 lm	99 lm/W	•			7716-K-3-675-XX
				2700 K	5960 lm	93 lm/W		•		7716-K-4-673-XX
				3000 K	5960 lm	93 lm/W		•		7716-K-4-674-XX
				4000 K	6360 lm	99 lm/W		•		7716-K-4-675-XX
				2700 K	5960 lm	93 lm/W			•	7716-K-5-673-XX
				3000 K	5960 lm	93 lm/W			•	7716-K-5-674-XX
				4000 K	6360 lm	99 lm/W			•	7716-K-5-675-XX
		64 W	Elliptical H	2700 K	6220 lm	97 lm/W	•			7716-H-3-673-XX
				3000 K	6220 lm	97 lm/W	•			7716-H-3-674-XX
				4000 K	6660 lm	104 lm/W	•			7716-H-3-675-XX
				2700 K	6220 lm	97 lm/W		•		7716-H-4-673-XX
				3000 K	6220 lm	97 lm/W		•		7716-H-4-674-XX
				4000 K	6660 lm	104 lm/W		•		7716-H-4-675-XX
				2700 K	6220 lm	97 lm/W			•	7716-H-5-673-XX
				3000 K	6220 lm	97 lm/W			•	7716-H-5-674-XX
				4000 K	6660 lm	104 lm/W			•	7716-H-5-675-XX
		64 W	Road Optic	2700 K	5220 lm	81 lm/W	•			7716-I-3-673-XX
				3000 K	5220 lm	81 lm/W	•			7716-I-3-674-XX
				4000 K	5580 lm	87 lm/W	•			7716-I-3-675-XX
				2700 K	5220 lm	81 lm/W		•		7716-I-4-673-XX
				3000 K	5220 lm	81 lm/W		•		7716-I-4-674-XX
				4000 K	5580 lm	87 lm/W		•		7716-I-4-675-XX
				2700 K	5220 lm	81 lm/W			•	7716-I-5-673-XX
				3000 K	5220 lm	81 lm/W			•	7716-I-5-674-XX
				4000 K	5580 lm	87 lm/W			•	7716-I-5-675-XX
		72 W	90°	3000 K	9360 lm	130 lm/W	•			7716-E-3-666-XX
				4000 K	9880 lm	137 lm/W	•			7716-E-3-667-XX
				3000 K	9360 lm	130 lm/W		•		7716-E-4-666-XX
				4000 K	9880 lm	137 lm/W		•		7716-E-4-667-XX
				3000 K	9360 lm	130 lm/W			•	7716-E-5-666-XX
				4000 K	9880 lm	137 lm/W			•	7716-E-5-667-XX
		72 W	Road Optic	3000 K	8640 lm	120 lm/W	•			7716-I-3-666-XX
				4000 K	9120 lm	126 lm/W	•			7716-I-3-667-XX
				3000 K	8640 lm	120 lm/W		•		7716-I-4-666-XX
				4000 K	9120 lm	126 lm/W		•		7716-I-4-667-XX
				3000 K	8640 lm	120 lm/W			•	7716-I-5-666-XX
				4000 K	9120 lm	126 lm/W			•	7716-I-5-667-XX
		98 W	105°	2700 K	8640 lm	88 lm/W	•			7716-E-3-670-XX
				3000 K	8640 lm	88 lm/W	•			7716-E-3-671-XX
				4000 K	9240 lm	94 lm/W	•			7716-E-3-672-XX
				2700 K	8640 lm	88 lm/W		•		7716-E-4-670-XX
				3000 K	8640 lm	88 lm/W		•		7716-E-4-671-XX
				4000 K	9240 lm	94 lm/W		•		7716-E-4-672-XX
				2700 K	8640 lm	88 lm/W			•	7716-E-5-670-XX
				3000 K	8640 lm	88 lm/W			•	7716-E-5-671-XX
				4000 K	9240 lm	94 lm/W			•	7716-E-5-672-XX

Neo EQUINOX Clamp – DS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-7716 	98 W	Asymmetric	2700 K	8600 lm	87 lm/W	•			7716-K-3-670-XX
			3000 K	8600 lm	87 lm/W	•			7716-K-3-671-XX
			4000 K	9200 lm	93 lm/W	•			7716-K-3-672-XX
			2700 K	8600 lm	87 lm/W		•		7716-K-4-670-XX
			3000 K	8600 lm	87 lm/W		•		7716-K-4-671-XX
			4000 K	9200 lm	93 lm/W		•		7716-K-4-672-XX
			2700 K	8600 lm	87 lm/W			•	7716-K-5-670-XX
			3000 K	8600 lm	87 lm/W			•	7716-K-5-671-XX
			4000 K	9200 lm	93 lm/W			•	7716-K-5-672-XX
	98 W	Elliptical H	2700 K	8980 lm	91 lm/W	•			7716-H-3-670-XX
			3000 K	8980 lm	91 lm/W	•			7716-H-3-671-XX
			4000 K	9620 lm	98 lm/W	•			7716-H-3-672-XX
			2700 K	8980 lm	91 lm/W		•		7716-H-4-670-XX
			3000 K	8980 lm	91 lm/W		•		7716-H-4-671-XX
			4000 K	9620 lm	98 lm/W		•		7716-H-4-672-XX
			2700 K	8980 lm	91 lm/W			•	7716-H-5-670-XX
			3000 K	8980 lm	91 lm/W			•	7716-H-5-671-XX
			4000 K	9620 lm	98 lm/W			•	7716-H-5-672-XX
	98 W	Road Optic	2700 K	7540 lm	76 lm/W	•			7716-I-3-670-XX
			3000 K	7540 lm	76 lm/W	•			7716-I-3-671-XX
			4000 K	8060 lm	82 lm/W	•			7716-I-3-672-XX
			2700 K	7540 lm	76 lm/W		•		7716-I-4-670-XX
			3000 K	7540 lm	76 lm/W		•		7716-I-4-671-XX
			4000 K	8060 lm	82 lm/W		•		7716-I-4-672-XX
			2700 K	7540 lm	76 lm/W			•	7716-I-5-670-XX
			3000 K	7540 lm	76 lm/W			•	7716-I-5-671-XX
			4000 K	8060 lm	82 lm/W			•	7716-I-5-672-XX

Neo EQUINOX

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-7717 	32 W	28°	3000 K	2980 lm	93 lm/W	•			7717-B-3-540-XX
			4000 K	3210 lm	100 lm/W	•			7717-B-3-541-XX
			3000 K	2980 lm	93 lm/W		•		7717-B-4-540-XX
			4000 K	3210 lm	100 lm/W		•		7717-B-4-541-XX
			3000 K	2980 lm	93 lm/W			•	7717-B-5-540-XX
			4000 K	3210 lm	100 lm/W			•	7717-B-5-541-XX
	32 W	80°	3000 K	2880 lm	90 lm/W	•			7717-E-3-540-XX
			4000 K	3110 lm	97 lm/W	•			7717-E-3-541-XX
			3000 K	2880 lm	90 lm/W		•		7717-E-4-540-XX
			4000 K	3110 lm	97 lm/W		•		7717-E-4-541-XX
			3000 K	2880 lm	90 lm/W			•	7717-E-5-540-XX
			4000 K	3110 lm	97 lm/W			•	7717-E-5-541-XX
	32 W	105°	2700 K	3000 lm	93 lm/W	•			7717-E-3-673-XX
			3000 K	3000 lm	93 lm/W	•			7717-E-3-674-XX
			4000 K	3200 lm	100 lm/W	•			7717-E-3-675-XX
			2700 K	3000 lm	93 lm/W		•		7717-E-4-673-XX
			3000 K	3000 lm	93 lm/W		•		7717-E-4-674-XX
			4000 K	3200 lm	100 lm/W		•		7717-E-4-675-XX
			2700 K	3000 lm	93 lm/W			•	7717-E-5-673-XX
			3000 K	3000 lm	93 lm/W			•	7717-E-5-674-XX
			4000 K	3200 lm	100 lm/W			•	7717-E-5-675-XX
	32 W	Asymmetric	2700 K	2980 lm	93 lm/W	•			7717-K-3-673-XX
			3000 K	2980 lm	93 lm/W	•			7717-K-3-674-XX
			4000 K	3180 lm	99 lm/W	•			7717-K-3-675-XX
			2700 K	2980 lm	93 lm/W		•		7717-K-4-673-XX
			3000 K	2980 lm	93 lm/W		•		7717-K-4-674-XX
			4000 K	3180 lm	99 lm/W		•		7717-K-4-675-XX
			2700 K	2980 lm	93 lm/W			•	7717-K-5-673-XX
			3000 K	2980 lm	93 lm/W			•	7717-K-5-674-XX
			4000 K	3180 lm	99 lm/W			•	7717-K-5-675-XX
	32 W	Elliptical H	2700 K	3110 lm	97 lm/W	•			7717-H-3-673-XX
			3000 K	3110 lm	97 lm/W	•			7717-H-3-674-XX
			4000 K	3330 lm	104 lm/W	•			7717-H-3-675-XX
			2700 K	3110 lm	97 lm/W		•		7717-H-4-673-XX
			3000 K	3110 lm	97 lm/W		•		7717-H-4-674-XX
			4000 K	3330 lm	104 lm/W		•		7717-H-4-675-XX
			2700 K	3110 lm	97 lm/W			•	7717-H-5-673-XX
			3000 K	3110 lm	97 lm/W			•	7717-H-5-674-XX
			4000 K	3330 lm	104 lm/W			•	7717-H-5-675-XX
	32 W	Road Optic	2700 K	2610 lm	81 lm/W	•			7717-I-3-673-XX
			3000 K	2610 lm	81 lm/W	•			7717-I-3-674-XX
			4000 K	2790 lm	87 lm/W	•			7717-I-3-675-XX
			2700 K	2610 lm	81 lm/W		•		7717-I-4-673-XX
			3000 K	2610 lm	81 lm/W		•		7717-I-4-674-XX
			4000 K	2790 lm	87 lm/W		•		7717-I-4-675-XX
			2700 K	2610 lm	81 lm/W			•	7717-I-5-673-XX
			3000 K	2610 lm	81 lm/W			•	7717-I-5-674-XX
			4000 K	2790 lm	87 lm/W			•	7717-I-5-675-XX
	36 W	Road Optic	3000 K	4320 lm	120 lm/W	•			7717-I-3-666-XX
			4000 K	4560 lm	126 lm/W	•			7717-I-3-667-XX
			3000 K	4320 lm	120 lm/W		•		7717-I-4-666-XX
			4000 K	4560 lm	126 lm/W		•		7717-I-4-667-XX
			3000 K	4320 lm	120 lm/W			•	7717-I-5-666-XX
			4000 K	4560 lm	126 lm/W			•	7717-I-5-667-XX

EQUINOX

Neo EQUINOX

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-7717 	36 W	90°	3000 K	4680 lm	130 lm/W	•			7717-E-3-666-XX
			4000 K	4940 lm	137 lm/W	•			7717-E-3-667-XX
			3000 K	4680 lm	130 lm/W		•		7717-E-4-666-XX
			4000 K	4940 lm	137 lm/W		•		7717-E-4-667-XX
			3000 K	4680 lm	130 lm/W			•	7717-E-5-666-XX
			4000 K	4940 lm	137 lm/W			•	7717-E-5-667-XX
	49 W	105°	2700 K	4320 lm	88 lm/W	•			7717-E-3-670-XX
			3000 K	4320 lm	88 lm/W	•			7717-E-3-671-XX
			4000 K	4620 lm	94 lm/W	•			7717-E-3-672-XX
			2700 K	4320 lm	88 lm/W		•		7717-E-4-670-XX
			3000 K	4320 lm	88 lm/W		•		7717-E-4-671-XX
			4000 K	4620 lm	94 lm/W		•		7717-E-4-672-XX
			2700 K	4320 lm	88 lm/W			•	7717-E-5-670-XX
			3000 K	4320 lm	88 lm/W			•	7717-E-5-671-XX
			4000 K	4620 lm	94 lm/W			•	7717-E-5-672-XX
	49 W	Asymmetric	2700 K	4300 lm	87 lm/W	•			7717-K-3-670-XX
			3000 K	4300 lm	87 lm/W	•			7717-K-3-671-XX
			4000 K	4600 lm	93 lm/W	•			7717-K-3-672-XX
			2700 K	4300 lm	87 lm/W		•		7717-K-4-670-XX
			3000 K	4300 lm	87 lm/W		•		7717-K-4-671-XX
			4000 K	4600 lm	93 lm/W		•		7717-K-4-672-XX
			2700 K	4300 lm	87 lm/W			•	7717-K-5-670-XX
			3000 K	4300 lm	87 lm/W			•	7717-K-5-671-XX
			4000 K	4600 lm	93 lm/W			•	7717-K-5-672-XX
	49 W	Elliptical H	2700 K	4490 lm	91 lm/W	•			7717-H-3-670-XX
			3000 K	4490 lm	91 lm/W	•			7717-H-3-671-XX
			4000 K	4810 lm	98 lm/W	•			7717-H-3-672-XX
			2700 K	4490 lm	91 lm/W		•		7717-H-4-670-XX
			3000 K	4490 lm	91 lm/W		•		7717-H-4-671-XX
			4000 K	4810 lm	98 lm/W		•		7717-H-4-672-XX
			2700 K	4490 lm	91 lm/W			•	7717-H-5-670-XX
			3000 K	4490 lm	91 lm/W			•	7717-H-5-671-XX
			4000 K	4810 lm	98 lm/W			•	7717-H-5-672-XX
	49 W	Road Optic	2700 K	3770 lm	76 lm/W	•			7717-I-3-670-XX
			3000 K	3770 lm	76 lm/W	•			7717-I-3-671-XX
			4000 K	4030 lm	82 lm/W	•			7717-I-3-672-XX
			2700 K	3770 lm	76 lm/W		•		7717-I-4-670-XX
			3000 K	3770 lm	76 lm/W		•		7717-I-4-671-XX
			4000 K	4030 lm	82 lm/W		•		7717-I-4-672-XX
			2700 K	3770 lm	76 lm/W			•	7717-I-5-670-XX
			3000 K	3770 lm	76 lm/W			•	7717-I-5-671-XX
			4000 K	4030 lm	82 lm/W			•	7717-I-5-672-XX

Neo EQUINOX – DS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-7718 	64 W	28°	3000 K	5960 lm	93 lm/W	•			7718-B-3-540-XX
			4000 K	6420 lm	100 lm/W	•			7718-B-3-541-XX
			3000 K	5960 lm	93 lm/W		•		7718-B-4-540-XX
			4000 K	6420 lm	100 lm/W		•		7718-B-4-541-XX
			3000 K	5960 lm	93 lm/W			•	7718-B-5-540-XX
			4000 K	6420 lm	100 lm/W			•	7718-B-5-541-XX
	64 W	80°	3000 K	5760 lm	90 lm/W	•			7718-E-3-540-XX
			4000 K	6220 lm	97 lm/W	•			7718-E-3-541-XX
			3000 K	5760 lm	90 lm/W		•		7718-E-4-540-XX
			4000 K	6220 lm	97 lm/W		•		7718-E-4-541-XX
			3000 K	5760 lm	90 lm/W			•	7718-E-5-540-XX
			4000 K	6220 lm	97 lm/W			•	7718-E-5-541-XX
	64 W	105°	2700 K	6000 lm	93 lm/W	•			7718-E-3-673-XX
			3000 K	6000 lm	93 lm/W	•			7718-E-3-674-XX
			4000 K	6400 lm	100 lm/W	•			7718-E-3-675-XX
			2700 K	6000 lm	93 lm/W		•		7718-E-4-673-XX
			3000 K	6000 lm	93 lm/W		•		7718-E-4-674-XX
			4000 K	6400 lm	100 lm/W		•		7718-E-4-675-XX
			2700 K	6000 lm	93 lm/W			•	7718-E-5-673-XX
			3000 K	6000 lm	93 lm/W			•	7718-E-5-674-XX
			4000 K	6400 lm	100 lm/W			•	7718-E-5-675-XX
	64 W	Asymmetric	2700 K	5960 lm	93 lm/W	•			7718-K-3-673-XX
			3000 K	5960 lm	93 lm/W	•			7718-K-3-674-XX
			4000 K	6360 lm	99 lm/W	•			7718-K-3-675-XX
			2700 K	5960 lm	93 lm/W		•		7718-K-4-673-XX
			3000 K	5960 lm	93 lm/W		•		7718-K-4-674-XX
			4000 K	6360 lm	99 lm/W		•		7718-K-4-675-XX
			2700 K	5960 lm	93 lm/W			•	7718-K-5-673-XX
			3000 K	5960 lm	93 lm/W			•	7718-K-5-674-XX
			4000 K	6360 lm	99 lm/W			•	7718-K-5-675-XX

Neo EQUINOX – DS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-7718 	64 W	Elliptical H	2700 K	6220 lm	97 lm/W	•			7718-H-3-673-XX
			3000 K	6220 lm	97 lm/W	•			7718-H-3-674-XX
			4000 K	6660 lm	104 lm/W	•			7718-H-3-675-XX
			2700 K	6220 lm	97 lm/W		•		7718-H-4-673-XX
			3000 K	6220 lm	97 lm/W		•		7718-H-4-674-XX
			4000 K	6660 lm	104 lm/W		•		7718-H-4-675-XX
			2700 K	6220 lm	97 lm/W			•	7718-H-5-673-XX
			3000 K	6220 lm	97 lm/W			•	7718-H-5-674-XX
			4000 K	6660 lm	104 lm/W			•	7718-H-5-675-XX
	64 W	Road Optic	2700 K	5220 lm	81 lm/W	•			7718-I-3-673-XX
			3000 K	5220 lm	81 lm/W	•			7718-I-3-674-XX
			4000 K	5580 lm	87 lm/W	•			7718-I-3-675-XX
			2700 K	5220 lm	81 lm/W		•		7718-I-4-673-XX
			3000 K	5220 lm	81 lm/W		•		7718-I-4-674-XX
			4000 K	5580 lm	87 lm/W		•		7718-I-4-675-XX
			2700 K	5220 lm	81 lm/W			•	7718-I-5-673-XX
			3000 K	5220 lm	81 lm/W			•	7718-I-5-674-XX
			4000 K	5580 lm	87 lm/W			•	7718-I-5-675-XX
	72 W	90°	3000 K	9360 lm	130 lm/W	•			7718-E-3-666-XX
			4000 K	9880 lm	137 lm/W	•			7718-E-3-667-XX
			3000 K	9360 lm	130 lm/W		•		7718-E-4-666-XX
			4000 K	9880 lm	137 lm/W		•		7718-E-4-667-XX
			3000 K	9360 lm	130 lm/W			•	7718-E-5-666-XX
			4000 K	9880 lm	137 lm/W			•	7718-E-5-667-XX
	72 W	Road Optic	3000 K	8640 lm	120 lm/W	•			7718-I-3-666-XX
			4000 K	9120 lm	126 lm/W	•			7718-I-3-667-XX
			3000 K	8640 lm	120 lm/W		•		7718-I-4-666-XX
			4000 K	9120 lm	126 lm/W		•		7718-I-4-667-XX
			3000 K	8640 lm	120 lm/W			•	7718-I-5-666-XX
			4000 K	9120 lm	126 lm/W			•	7718-I-5-667-XX
	98 W	105°	2700 K	8640 lm	88 lm/W	•			7718-E-3-670-XX
			3000 K	8640 lm	88 lm/W	•			7718-E-3-671-XX
			4000 K	9240 lm	94 lm/W	•			7718-E-3-672-XX
			2700 K	8640 lm	88 lm/W		•		7718-E-4-670-XX
			3000 K	8640 lm	88 lm/W		•		7718-E-4-671-XX
			4000 K	9240 lm	94 lm/W		•		7718-E-4-672-XX
			2700 K	8640 lm	88 lm/W			•	7718-E-5-670-XX
			3000 K	8640 lm	88 lm/W			•	7718-E-5-671-XX
			4000 K	9240 lm	94 lm/W			•	7718-E-5-672-XX
	98 W	Asymmetric	2700 K	8600 lm	87 lm/W	•			7718-K-3-670-XX
			3000 K	8600 lm	87 lm/W	•			7718-K-3-671-XX
			4000 K	9200 lm	93 lm/W	•			7718-K-3-672-XX
			2700 K	8600 lm	87 lm/W		•		7718-K-4-670-XX
			3000 K	8600 lm	87 lm/W		•		7718-K-4-671-XX
			4000 K	9200 lm	93 lm/W		•		7718-K-4-672-XX
			2700 K	8600 lm	87 lm/W			•	7718-K-5-670-XX
			3000 K	8600 lm	87 lm/W			•	7718-K-5-671-XX
			4000 K	9200 lm	93 lm/W			•	7718-K-5-672-XX
	98 W	Elliptical H	2700 K	8980 lm	91 lm/W	•			7718-H-3-670-XX
			3000 K	8980 lm	91 lm/W	•			7718-H-3-671-XX
			4000 K	9620 lm	98 lm/W	•			7718-H-3-672-XX
			2700 K	8980 lm	91 lm/W		•		7718-H-4-670-XX
			3000 K	8980 lm	91 lm/W		•		7718-H-4-671-XX
			4000 K	9620 lm	98 lm/W		•		7718-H-4-672-XX
			2700 K	8980 lm	91 lm/W			•	7718-H-5-670-XX
			3000 K	8980 lm	91 lm/W			•	7718-H-5-671-XX
			4000 K	9620 lm	98 lm/W			•	7718-H-5-672-XX
	98 W	Road Optic	2700 K	7540 lm	76 lm/W	•			7718-I-3-670-XX
			3000 K	7540 lm	76 lm/W	•			7718-I-3-671-XX
			4000 K	8060 lm	82 lm/W	•			7718-I-3-672-XX
			2700 K	7540 lm	76 lm/W		•		7718-I-4-670-XX
			3000 K	7540 lm	76 lm/W		•		7718-I-4-671-XX
			4000 K	8060 lm	82 lm/W		•		7718-I-4-672-XX
			2700 K	7540 lm	76 lm/W			•	7718-I-5-670-XX
			3000 K	7540 lm	76 lm/W			•	7718-I-5-671-XX
			4000 K	8060 lm	82 lm/W			•	7718-I-5-672-XX

NEW Release

KORNER

KORNER is a refined, minimalistic pole luminaire and wall light that combines modern design with practical functionality. Its sleek linear shape, clear lines, and closed surfaces contribute to a clean, understated aesthetic, while hidden mounting hardware ensures an unobtrusive installation. The luminaire undergoes a unique 16-stage paint process, providing superior weather resistance and long-lasting performance, while its virtually copper-free aluminum alloy guarantees exceptional durability.

KORNER is engineered for versatile use, supporting medium mounting heights with aluminum poles, and reaching up to 8 meters when combined with steel poles for high installations. Its innovative clamping system allows for seamless integration with existing circular poles, making it a flexible solution for retrofitting and new projects alike. **KORNER**'s high-efficacy LED modules, paired with CAD-optimized optics, ensure energy-efficient and precise illumination for a variety of outdoor settings.

Designed with advanced lighting control in mind, **KORNER** is compatible with modern light management systems, including D4i protocol and Zhaga Book 18 interface, for streamlined integration into smart lighting networks. Built to withstand challenging environments, it operates in ambient temperatures of up to 50°C, and equipped with the protector against electrical surges, making it an ideal choice for even the most demanding applications.

CbA Content by Application

CbF Content by Family



www.unilamp.co.th/en/p/korner

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded. Aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Weather proof TPE grommet.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*







* Pole is not included and has to be ordered separately

• MODULAR SOLUTIONS



Accessory	KORNER – Pole Top Light		KORNER – Pole Clamp	KORNER – Wall Mount
IP68 Water Tight Connecting Device Cable Diameter 7 – 12mm.	•	•	•	•
IP68 Water Tight Connecting Device, 3 Pole, Cable Diameter 7.0 – 11.5mm.	•	•	•	•
IP68 Water Tight Connecting Device 5 Pole, Cable Diameter 8 – 12.5mm. (1–10V or DALI)	•	•	•	•
IP68 Water Tight Connecting Device, 3 Pole, Cable Diameter 5.0 – 9.5mm	•	•	•	•
IP68 Water Tight Connecting Device 5 Pole, Cable Diameter 7.1 – 13mm. (1–10V or Dali)	•	•	•	•
IP68 Water Tight Connecting Device with Distribution block, 3 pole, 1 input, 2 outputs, Cable Diameter 5.0 – 9.5mm.	•	•	•	–
IP68 Water Tight Connecting Device with Distribution block, 5 pole, 1 input, 2 outputs, Cable Diameter 7.1 – 13mm. (1–10V or Dali)	•	•	•	–
Anchor Bolt Kit for Aluminum Pole.	•	–	–	–
Anchor Bolt Kit for Galvanized Steel Pole. (for Diameter 102mm. and 151x102mm.)	•	–	–	–
Planted Root	–	•	–	–
Aluminum Pole Clamp Diameter 60/76 mm.	–	–	•	–
Wall Adapter	–	–	–	•
Hot-Dipped Galvanized Steel Pole 151x102mm. Height 6000/7000/8000 mm. with Flange Base / with Internal Anchorage Unit	•	•	–	–
Extruded Aluminum Pole 150x82mm. Height 4500mm. with Flange Base / with Internal Anchorage Unit	•	•	–	–
Aluminum Pole Diameter 60/76 mm.	–	–	•	–


ONE WAY

• MODULAR SOLUTIONS

▪ KORNER + Accessory kit for Pole Mount Solutions



**Please see Poles & Anchor bolt section for pole mounting options*



7780
KORNER1

OR

7781
KORNER2

+

Aluminum Pole / Steel Pole

+

AUN-ACB-0022-00
Anchor Bolt Kit for Aluminum Pole

OR

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR

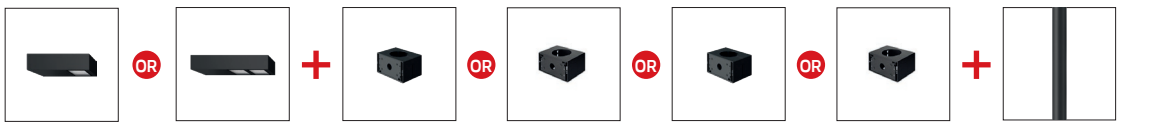
AUN-ACB-0023-00
Planted Root for Aluminum Pole

OR

AUN-ACB-0024-00
Planted Root for Steel Pole



**Please see Poles & Anchor bolt section for pole mounting options*



7780
KORNER1

OR

7781
KORNER2

+

AUN-CLP-0010-XX
Aluminum Pole Clamp Diameter 60mm. for Single Side.

OR

AUN-CLP-0011-XX
Aluminum Pole Clamp Diameter 60mm. for Double Side.

OR

AUN-CLP-0012-XX
Aluminum Pole Clamp Diameter 76mm. for Single Side.

OR

AUN-CLP-0013-XX
Aluminum Pole Clamp Diameter 76mm. for Double Side.

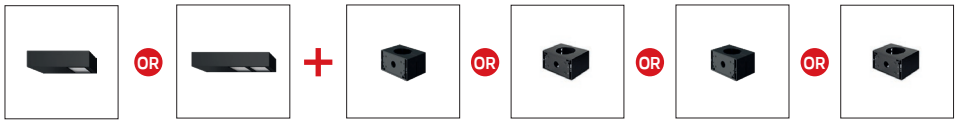
+

Pole Supplier Ø60mm/ Ø76mm.

KORNER + Accessory kit for Wall Mount Solutions







7780
KORNER1

OR

7781
KORNER2

+

AUN-CLP-0010-XX
Aluminum Pole Clamp Diameter 60mm. for Single Side.

OR

AUN-CLP-0011-XX
Aluminum Pole Clamp Diameter 60mm. for Double Side.

OR

AUN-CLP-0012-XX
Aluminum Pole Clamp Diameter 76mm. for Single Side.

OR

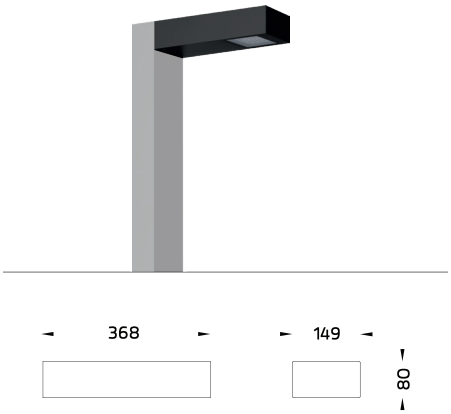
AUN-CLP-0013-XX
Aluminum Pole Clamp Diameter 76mm. for Double Side.



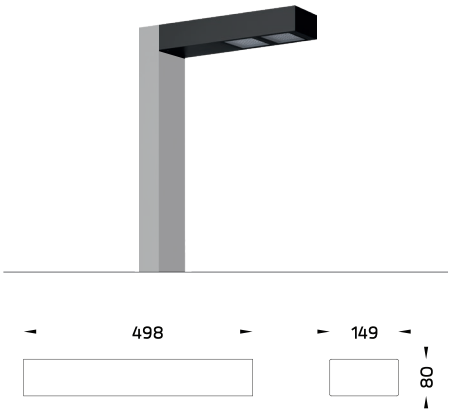
KORNER

IP66 | IK 10/08 | LED | 3 SDCM | CRI >80 | UniShield16

KORNER1



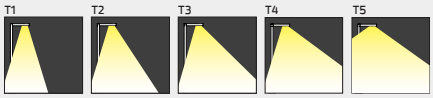
KORNER2



KORNER

NEW!

Application Type : Pole mounted
Subgroup : Urban area/ Urban ambient

KORNER1 / 7780
KORNER2 / 7781
Luminaire Performance
2240 – 8340 lm
27 – 70 W
79 – 124 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories


Aluminum pole


Steel pole


Anchor bolt


Planted Root


IP68 Connector


Distribution box


Wall Adapter


Pole Clamp

KORNER 1

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-7780 	27 W	T1	3000 K	2840 lm	105 lm/W	•				7780-U-3-666-XX
			4000 K	2980 lm	110 lm/W	•				7780-U-3-667-XX
			3000 K	2840 lm	105 lm/W		•			7780-U-4-666-XX
			4000 K	2980 lm	110 lm/W		•			7780-U-4-667-XX
			3000 K	2840 lm	105 lm/W			•		7780-U-5-666-XX
			4000 K	2980 lm	110 lm/W			•		7780-U-5-667-XX
			3000 K	2840 lm	105 lm/W				•	7780-U-A-666-XX
			4000 K	2980 lm	110 lm/W				•	7780-U-A-667-XX
	27 W	T2	3000 K	2890 lm	107 lm/W	•				7780-I-3-666-XX
			4000 K	3040 lm	112 lm/W	•				7780-I-3-667-XX
			3000 K	2610 lm	96 lm/W	•				7780-R-3-666-XX
			4000 K	2740 lm	101 lm/W	•				7780-R-3-667-XX
			3000 K	2890 lm	107 lm/W		•			7780-I-4-666-XX
			4000 K	3040 lm	112 lm/W		•			7780-I-4-667-XX
			3000 K	2610 lm	96 lm/W		•			7780-R-4-666-XX
			4000 K	2740 lm	101 lm/W		•			7780-R-4-667-XX
			3000 K	2890 lm	107 lm/W			•		7780-I-5-666-XX
			4000 K	3040 lm	112 lm/W			•		7780-I-5-667-XX
			3000 K	2610 lm	96 lm/W			•		7780-R-5-666-XX
			4000 K	2740 lm	101 lm/W			•		7780-R-5-667-XX
			3000 K	2890 lm	107 lm/W				•	7780-I-A-666-XX
			4000 K	3040 lm	112 lm/W				•	7780-I-A-667-XX
			3000 K	2610 lm	96 lm/W				•	7780-R-A-666-XX
			4000 K	2740 lm	101 lm/W				•	7780-R-A-667-XX
	27 W	T3	3000 K	2730 lm	101 lm/W	•				7780-J-3-666-XX
			4000 K	2870 lm	106 lm/W	•				7780-J-3-667-XX
			3000 K	3090 lm	114 lm/W	•				7780-S-3-666-XX
			4000 K	3250 lm	120 lm/W	•				7780-S-3-667-XX
			3000 K	2730 lm	101 lm/W		•			7780-J-4-666-XX
			4000 K	2870 lm	106 lm/W		•			7780-J-4-667-XX
			3000 K	3090 lm	114 lm/W		•			7780-S-4-666-XX
			4000 K	3250 lm	120 lm/W		•			7780-S-4-667-XX
			3000 K	2730 lm	101 lm/W			•		7780-J-5-666-XX
			4000 K	2870 lm	106 lm/W			•		7780-J-5-667-XX
			3000 K	3090 lm	114 lm/W			•		7780-S-5-666-XX
			4000 K	3250 lm	120 lm/W			•		7780-S-5-667-XX
			3000 K	2730 lm	101 lm/W				•	7780-J-A-666-XX
			4000 K	2870 lm	106 lm/W				•	7780-J-A-667-XX
			3000 K	3090 lm	114 lm/W				•	7780-S-A-666-XX
			4000 K	3250 lm	120 lm/W				•	7780-S-A-667-XX
	27 W	T4	3000 K	2470 lm	91 lm/W	•				7780-K-3-666-XX
			4000 K	2590 lm	95 lm/W	•				7780-K-3-667-XX
			3000 K	2470 lm	91 lm/W		•			7780-K-4-666-XX
			4000 K	2590 lm	95 lm/W		•			7780-K-4-667-XX
			3000 K	2470 lm	91 lm/W			•		7780-K-5-666-XX
			4000 K	2590 lm	95 lm/W			•		7780-K-5-667-XX
			3000 K	2470 lm	91 lm/W				•	7780-K-A-666-XX
			4000 K	2590 lm	95 lm/W				•	7780-K-A-667-XX
	27 W	T5	3000 K	3190 lm	118 lm/W	•				7780-M-3-666-XX
			4000 K	3350 lm	124 lm/W	•				7780-M-3-667-XX
			3000 K	2240 lm	82 lm/W	•				7780-Y-3-666-XX
			4000 K	2350 lm	87 lm/W	•				7780-Y-3-667-XX
			3000 K	3190 lm	118 lm/W		•			7780-M-4-666-XX
			4000 K	3350 lm	124 lm/W		•			7780-M-4-667-XX
			3000 K	2240 lm	82 lm/W		•			7780-Y-4-666-XX
			4000 K	2350 lm	87 lm/W		•			7780-Y-4-667-XX
			3000 K	3190 lm	118 lm/W			•		7780-M-5-666-XX
			4000 K	3350 lm	124 lm/W			•		7780-M-5-667-XX
			3000 K	2240 lm	82 lm/W			•		7780-Y-5-666-XX
			4000 K	2350 lm	87 lm/W			•		7780-Y-5-667-XX
			3000 K	3190 lm	118 lm/W				•	7780-M-A-666-XX
			4000 K	3350 lm	124 lm/W				•	7780-M-A-667-XX
			3000 K	2240 lm	82 lm/W				•	7780-Y-A-666-XX
			4000 K	2350 lm	87 lm/W				•	7780-Y-A-667-XX
	38 W	T1	3000 K	3870 lm	101 lm/W	•				7780-U-3-668-XX
			4000 K	4090 lm	107 lm/W	•				7780-U-3-669-XX
			3000 K	3870 lm	101 lm/W		•			7780-U-4-668-XX
			4000 K	4090 lm	107 lm/W		•			7780-U-4-669-XX
			3000 K	3870 lm	101 lm/W			•		7780-U-5-668-XX
			4000 K	4090 lm	107 lm/W			•		7780-U-5-669-XX
	38 W	T2	3000 K	3940 lm	103 lm/W	•				7780-I-3-668-XX
			4000 K	4160 lm	109 lm/W	•				7780-I-3-669-XX
			3000 K	3560 lm	93 lm/W	•				7780-R-3-668-XX
			4000 K	3760 lm	98 lm/W	•				7780-R-3-669-XX
			3000 K	3940 lm	103 lm/W		•			7780-I-4-668-XX
			4000 K	4160 lm	109 lm/W		•			7780-I-4-669-XX
			3000 K	3560 lm	93 lm/W		•			7780-R-4-668-XX
			4000 K	3760 lm	98 lm/W		•			7780-R-4-669-XX
			3000 K	3940 lm	103 lm/W			•		7780-I-5-668-XX
			4000 K	4160 lm	109 lm/W			•		7780-I-5-669-XX
			3000 K	3560 lm	93 lm/W			•		7780-R-5-668-XX
			4000 K	3760 lm	98 lm/W			•		7780-R-5-669-XX

*Please contact sales team for special request.

KORNER

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	CASAMBI	
KORNER 1	OD-7780 	38 W	T3	3000 K	3720 lm	97 lm/W	•				7780-J-3-668-XX
				4000 K	3930 lm	103 lm/W	•				7780-J-3-669-XX
				3000 K	4210 lm	110 lm/W	•				7780-S-3-668-XX
				4000 K	4450 lm	117 lm/W	•				7780-S-3-669-XX
				3000 K	3720 lm	97 lm/W		•			7780-J-4-668-XX
				4000 K	3930 lm	103 lm/W		•			7780-J-4-669-XX
				3000 K	4210 lm	110 lm/W		•			7780-S-4-668-XX
				4000 K	4450 lm	117 lm/W		•			7780-S-4-669-XX
				3000 K	3720 lm	97 lm/W			•		7780-J-5-668-XX
				4000 K	3930 lm	103 lm/W			•		7780-J-5-669-XX
				3000 K	4210 lm	110 lm/W			•		7780-S-5-668-XX
				4000 K	4450 lm	117 lm/W			•		7780-S-5-669-XX
		38 W	T4	3000 K	3370 lm	88 lm/W	•				7780-K-3-668-XX
				4000 K	3550 lm	93 lm/W	•				7780-K-3-669-XX
				3000 K	3370 lm	88 lm/W		•			7780-K-4-668-XX
				4000 K	3550 lm	93 lm/W		•			7780-K-4-669-XX
				3000 K	3370 lm	88 lm/W			•		7780-K-5-668-XX
				4000 K	3550 lm	93 lm/W			•		7780-K-5-669-XX
		38 W	T5	3000 K	4350 lm	114 lm/W	•				7780-M-3-668-XX
				4000 K	4590 lm	120 lm/W	•				7780-M-3-669-XX
				3000 K	3050 lm	80 lm/W	•				7780-Y-3-668-XX
				4000 K	3220 lm	84 lm/W	•				7780-Y-3-669-XX
				3000 K	4350 lm	114 lm/W		•			7780-M-4-668-XX
				4000 K	4590 lm	120 lm/W		•			7780-M-4-669-XX
				3000 K	3050 lm	80 lm/W		•			7780-Y-4-668-XX
				4000 K	3220 lm	84 lm/W		•			7780-Y-4-669-XX
				3000 K	4350 lm	114 lm/W			•		7780-M-5-668-XX
				4000 K	4590 lm	120 lm/W			•		7780-M-5-669-XX
				3000 K	3050 lm	80 lm/W			•		7780-Y-5-668-XX
				4000 K	3220 lm	84 lm/W			•		7780-Y-5-669-XX
KORNER 2	OD-7781 	50 W	T1	3000 K	5130 lm	102 lm/W	•				7781-U-3-666-XX
				4000 K	5390 lm	107 lm/W	•				7781-U-3-667-XX
				3000 K	5130 lm	102 lm/W		•			7781-U-4-666-XX
				4000 K	5390 lm	107 lm/W		•			7781-U-4-667-XX
				3000 K	5130 lm	102 lm/W			•		7781-U-5-666-XX
				4000 K	5390 lm	107 lm/W			•		7781-U-5-667-XX
				3000 K	5130 lm	102 lm/W				•	7781-U-A-666-XX
				4000 K	5390 lm	107 lm/W				•	7781-U-A-667-XX
		50 W	T2	3000 K	5320 lm	106 lm/W	•				7781-I-3-666-XX
				4000 K	5590 lm	111 lm/W	•				7781-I-3-667-XX
				3000 K	4820 lm	96 lm/W	•				7781-R-3-666-XX
				4000 K	5070 lm	101 lm/W	•				7781-R-3-667-XX
				3000 K	5320 lm	106 lm/W		•			7781-I-4-666-XX
				4000 K	5590 lm	111 lm/W		•			7781-I-4-667-XX
				3000 K	4820 lm	96 lm/W		•			7781-R-4-666-XX
				4000 K	5070 lm	101 lm/W		•			7781-R-4-667-XX
				3000 K	5320 lm	106 lm/W			•		7781-I-5-666-XX
				4000 K	5590 lm	111 lm/W			•		7781-I-5-667-XX
				3000 K	4820 lm	96 lm/W			•		7781-R-5-666-XX
				4000 K	5070 lm	101 lm/W			•		7781-R-5-667-XX
				3000 K	5320 lm	106 lm/W				•	7781-I-A-666-XX
				4000 K	5590 lm	111 lm/W				•	7781-I-A-667-XX
				3000 K	4820 lm	96 lm/W				•	7781-R-A-666-XX
				4000 K	5070 lm	101 lm/W				•	7781-R-A-667-XX
		50 W	T3	3000 K	5010 lm	100 lm/W	•				7781-J-3-666-XX
				4000 K	5270 lm	105 lm/W	•				7781-J-3-667-XX
				3000 K	4600 lm	92 lm/W	•				7781-S-3-666-XX
				4000 K	4830 lm	96 lm/W	•				7781-S-3-667-XX
				3000 K	5010 lm	100 lm/W		•			7781-J-4-666-XX
				4000 K	5270 lm	105 lm/W		•			7781-J-4-667-XX
				3000 K	4600 lm	92 lm/W		•			7781-S-4-666-XX
				4000 K	4830 lm	96 lm/W		•			7781-S-4-667-XX
				3000 K	5010 lm	100 lm/W			•		7781-J-5-666-XX
				4000 K	5270 lm	105 lm/W			•		7781-J-5-667-XX
				3000 K	4600 lm	92 lm/W			•		7781-S-5-666-XX
				4000 K	4830 lm	96 lm/W			•		7781-S-5-667-XX
				3000 K	5010 lm	100 lm/W				•	7781-J-A-666-XX
				4000 K	5270 lm	105 lm/W				•	7781-J-A-667-XX
				3000 K	4600 lm	92 lm/W				•	7781-S-A-666-XX
				4000 K	4830 lm	96 lm/W				•	7781-S-A-667-XX
		50 W	T4	3000 K	4510 lm	90 lm/W	•				7781-K-3-666-XX
				4000 K	4740 lm	94 lm/W	•				7781-K-3-667-XX
				3000 K	4510 lm	90 lm/W		•			7781-K-4-666-XX
				4000 K	4740 lm	94 lm/W		•			7781-K-4-667-XX
				3000 K	4510 lm	90 lm/W			•		7781-K-5-666-XX
				4000 K	4740 lm	94 lm/W			•		7781-K-5-667-XX
				3000 K	4510 lm	90 lm/W				•	7781-K-A-666-XX
				4000 K	4740 lm	94 lm/W				•	7781-K-A-667-XX

KORNER 2

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-7781 	50 W	T5	3000 K	5790 lm	115 lm/W	•				7781-M-3-666-XX
			4000 K	6090 lm	121 lm/W	•				7781-M-3-667-XX
			3000 K	4090 lm	81 lm/W	•				7781-Y-3-666-XX
			4000 K	4300 lm	86 lm/W	•				7781-Y-3-667-XX
			3000 K	5790 lm	115 lm/W		•			7781-M-4-666-XX
			4000 K	6090 lm	121 lm/W		•			7781-M-4-667-XX
			3000 K	4090 lm	81 lm/W		•			7781-Y-4-666-XX
			4000 K	4300 lm	86 lm/W		•			7781-Y-4-667-XX
			3000 K	5790 lm	115 lm/W			•		7781-M-5-666-XX
			4000 K	6090 lm	121 lm/W			•		7781-M-5-667-XX
			3000 K	4090 lm	81 lm/W			•		7781-Y-5-666-XX
			4000 K	4300 lm	86 lm/W			•		7781-Y-5-667-XX
			3000 K	5790 lm	115 lm/W				•	7781-M-A-666-XX
			4000 K	6090 lm	121 lm/W				•	7781-M-A-667-XX
			3000 K	4090 lm	81 lm/W				•	7781-Y-A-666-XX
			4000 K	4300 lm	86 lm/W				•	7781-Y-A-667-XX
	70 W	T1	3000 K	7000 lm	100 lm/W	•				7781-U-3-668-XX
			4000 K	7390 lm	105 lm/W	•				7781-U-3-669-XX
			3000 K	7000 lm	100 lm/W		•			7781-U-4-668-XX
			4000 K	7390 lm	105 lm/W		•			7781-U-4-669-XX
			3000 K	7000 lm	100 lm/W			•		7781-U-5-668-XX
			4000 K	7390 lm	105 lm/W			•		7781-U-5-669-XX
	70 W	T2	3000 K	7260 lm	103 lm/W	•				7781-I-3-668-XX
			4000 K	7660 lm	109 lm/W	•				7781-I-3-669-XX
			3000 K	6570 lm	93 lm/W	•				7781-R-3-668-XX
			4000 K	6940 lm	99 lm/W	•				7781-R-3-669-XX
			3000 K	7260 lm	103 lm/W		•			7781-I-4-668-XX
			4000 K	7660 lm	109 lm/W		•			7781-I-4-669-XX
			3000 K	6570 lm	93 lm/W		•			7781-R-4-668-XX
			4000 K	6940 lm	99 lm/W		•			7781-R-4-669-XX
			3000 K	7260 lm	103 lm/W			•		7781-I-5-668-XX
			4000 K	7660 lm	109 lm/W			•		7781-I-5-669-XX
			3000 K	6570 lm	93 lm/W			•		7781-R-5-668-XX
			4000 K	6940 lm	99 lm/W			•		7781-R-5-669-XX
	70 W	T3	3000 K	6830 lm	97 lm/W	•				7781-J-3-668-XX
			4000 K	7210 lm	103 lm/W	•				7781-J-3-669-XX
			3000 K	6270 lm	89 lm/W	•				7781-S-3-668-XX
			4000 K	6620 lm	94 lm/W	•				7781-S-3-669-XX
			3000 K	6830 lm	97 lm/W		•			7781-J-4-668-XX
			4000 K	7210 lm	103 lm/W		•			7781-J-4-669-XX
			3000 K	6270 lm	89 lm/W		•			7781-S-4-668-XX
			4000 K	6620 lm	94 lm/W		•			7781-S-4-669-XX
			3000 K	6830 lm	97 lm/W			•		7781-J-5-668-XX
			4000 K	7210 lm	103 lm/W			•		7781-J-5-669-XX
			3000 K	6270 lm	89 lm/W			•		7781-S-5-668-XX
			4000 K	6620 lm	94 lm/W			•		7781-S-5-669-XX
	70 W	T4	3000 K	6150 lm	87 lm/W	•				7781-K-3-668-XX
			4000 K	6490 lm	92 lm/W	•				7781-K-3-669-XX
			3000 K	6150 lm	87 lm/W		•			7781-K-4-668-XX
			4000 K	6490 lm	92 lm/W		•			7781-K-4-669-XX
			3000 K	6150 lm	87 lm/W			•		7781-K-5-668-XX
			4000 K	6490 lm	92 lm/W			•		7781-K-5-669-XX
	70 W	T5	3000 K	7900 lm	112 lm/W	•				7781-M-3-668-XX
			4000 K	8340 lm	119 lm/W	•				7781-M-3-669-XX
			3000 K	5580 lm	79 lm/W	•				7781-Y-3-668-XX
			4000 K	5890 lm	84 lm/W	•				7781-Y-3-669-XX
			3000 K	7900 lm	112 lm/W		•			7781-M-4-668-XX
			4000 K	8340 lm	119 lm/W		•			7781-M-4-669-XX
			3000 K	5580 lm	79 lm/W		•			7781-Y-4-668-XX
			4000 K	5890 lm	84 lm/W		•			7781-Y-4-669-XX
			3000 K	7900 lm	112 lm/W			•		7781-M-5-668-XX
			4000 K	8340 lm	119 lm/W			•		7781-M-5-669-XX
			3000 K	5580 lm	79 lm/W			•		7781-Y-5-668-XX
			4000 K	5890 lm	84 lm/W			•		7781-Y-5-669-XX

HELIOS

The **HELIOS** family is a versatile pole-top luminaire designed to provide both symmetrical and asymmetrical indirect light distribution. The light is reflected from its circular disc, creating uniform, glare-free illumination that enhances visibility and comfort. With a recommended mounting height of 4 to 5 meters from the ground, **HELIOS** is an ideal solution for a variety of outdoor applications such as public parks, pedestrian pathways, squares, and open spaces, particularly in areas where effective glare control is important.

HELIOS is equipped with COB LED light sources, available in two wattage options and three color temperatures: 2700K, 3000K, and 4000K. This range offers the flexibility to meet specific project requirements and ensures energy-efficient, high-quality lighting performance. The luminaire's sleek, modern design blends seamlessly with contemporary architectural styles, providing a harmonious aesthetic both day and night.

For added versatility, **HELIOS** can be mounted on aluminum or galvanized steel poles, and an anchorage unit is available for concrete foundations. Additionally, a wall-mounted version can be customized to suit different lighting configurations, ensuring **HELIOS** meets a wide range of project demands.

CbA Content by Application
CbF Content by Family





www.unilamp.co.th/en/p/helios

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die-cast aluminum housing.
- GFR polymer disc.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

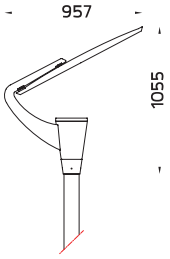
Available Color

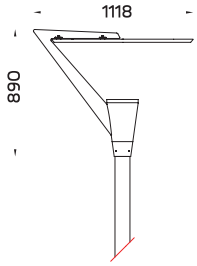
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***Custom colors are available on request.*

HELIOS







IP65 IK 10 07 LED 3 SDCM CRI >80 UniShield16

HELIOS

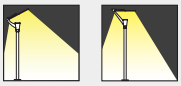
Application Type : Pole mounted
Subgroup : Urban ambient

HELIOS / 7221
HELIOS / 7224

Luminaire Performance

4690 – 6440 lm
57 – 75 W
81 – 86 lm/W

Beam Options



Color Temperature

3000K/ 4000K

Controller

On-Off / 1-10V

Input Voltage

220-240VAC 50/60HZ

Accessories

 Aluminum pole

 Steel pole

 Anchor bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	1-10V	
HELIOS	OD-7221 	57 W	N/A	3000 K 4000 K	4690 lm 4930 lm	82 lm/W 86 lm/W	• •		7221-0-3-888-XX 7221-0-3-892-XX
		75 W	N/A	3000 K 4000 K	6130 lm 6440 lm	81 lm/W 85 lm/W	• •		7221-0-3-903-XX 7221-0-3-906-XX
	OD-7224 	57 W	N/A	3000 K	4690 lm	82 lm/W	•		7224-0-3-888-XX
		75 W	N/A	3000 K 4000 K	6130 lm 6440 lm	81 lm/W 85 lm/W	•	• •	7224-0-3-903-XX 7224-0-4-906-XX

**Please contact sales team for special request.*

MARANELLO

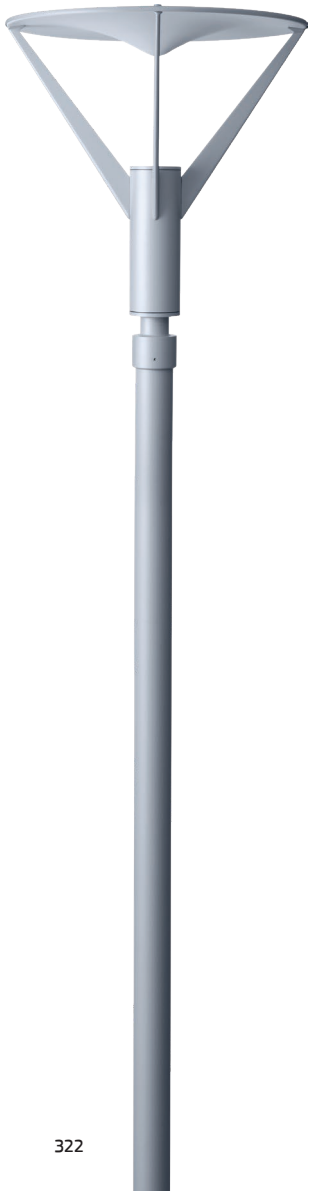
MARANELLO is a distinguished family of area lights pole-top luminaires, designed to deliver symmetrical, low-glare, indirect light distribution for a smooth and visually comfortable lighting experience. Available in two wattages with COB LED options in 2700K, 3000K, and 4000K color temperatures, as well as an HID light source with traditional control gear, **MARANELLO** offers flexibility to suit a variety of lighting applications and design requirements.

The unique lighting effect is achieved through an innovative dual-reflector system, where the main reflector directs light onto a secondary reflector, resulting in soft, even illumination across the target area. This indirect lighting approach minimizes glare, enhancing visual comfort while adding a touch of elegance to the environment. With its clean lines and timeless aesthetic, **MARANELLO** seamlessly complements contemporary architectural designs, making it an ideal choice for both day and night applications.

Proven in quality and design, **MARANELLO** is recommended for mounting heights between 3 and 5 meters, allowing it to provide effective and well-distributed lighting for outdoor spaces. For added customization, it can be paired with various installation options, including aluminum poles, galvanized steel poles, and anchorage units for concrete foundations. These options allow for secure installation in diverse settings, ensuring durability and stability.

CbA Content by Application

CbF Content by Family



www.unilamp.co.th/en/p/maranello

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Spun Aluminum disc.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass diffuser.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

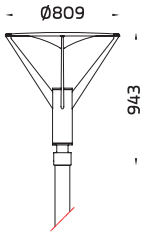
***Custom colors are available on request.*





MARANELLO





IP65 IK 08 07 LED 3 SDCM CRI >80 UniShield16

MARANELLO

Application Type : Pole mounted
Subgroup : Urban ambient

MARANELLO/ 7222
Luminaire Performance
2550 – 3500 lm
57 – 75 W
44 – 47 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off
Input Voltage
220-240VAC 50/60HZ

Accessories

 Aluminum pole

 Steel pole

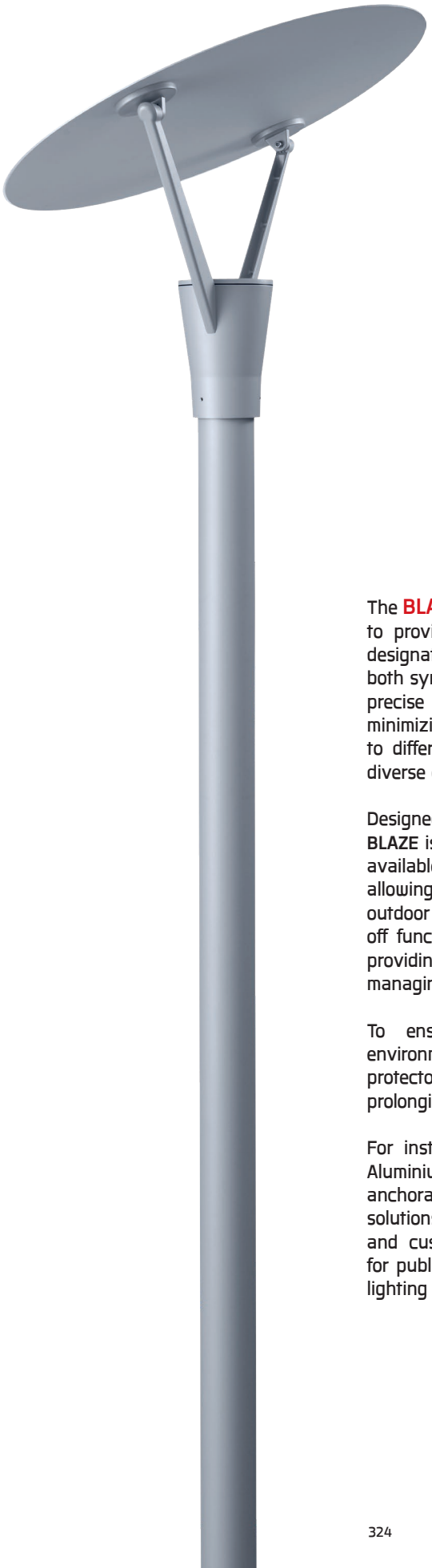
 Anchor bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
MARANELLO	OD-7222 	57 W	N/A	3000 K	2550 lm	44 lm/W	•	7222-0-3-888-XX
				4000 K	2680 lm	47 lm/W	•	7222-0-3-892-XX
		75 W	N/A	3000 K	3330 lm	44 lm/W	•	7222-0-3-903-XX
				4000 K	3500 lm	46 lm/W	•	7222-0-3-906-XX

**Please contact sales team for special request.*

BLAZE

POLE MOUNTED



CbA Content by Application

CbF Content by Family

The **BLAZE** is an indirect light pole-top luminaire, designed to provide smooth and uniform light distribution across designated areas. The top reflector is adjustable, allowing for both symmetric and asymmetric light distribution, ensuring precise illumination for various applications while also minimizing glare. This flexibility makes **BLAZE** adaptable to different lighting needs, enhancing its performance in diverse outdoor environments.

Designed for mounting at heights between 3 to 5 meters, **BLAZE** is equipped with cutting-edge COB LED technology, available in 2700K, 3000K, and 4000K color temperatures, allowing it to create the perfect ambiance for different outdoor settings. Its advanced controller offers simple on-off functionality, 1-10V dimming, and DALI controllability, providing enhanced flexibility and energy efficiency in managing light output.

To ensure durability and performance in outdoor environments, **BLAZE** is equipped with a 10kV surge protector, safeguarding it from power fluctuations and prolonging the luminaire's lifespan.

For installation, **BLAZE** offers multiple options, including Aluminium poles, Galvanized steel poles, and a concrete anchorage unit, allowing for versatile and stable mounting solutions. With its robust design, advanced LED technology, and customizable features, **BLAZE** is the perfect choice for public spaces requiring reliable and visually appealing lighting solutions.

www.unilamp.co.th/en/p/blaze

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

Typical Application

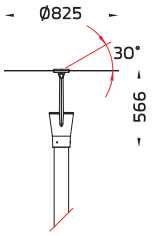


BLAZE

IK 08/06 | IP65 | CRI >80 | 3 SDCM | UniShield16

BLAZE





BLAZE

Application Type : Pole mounted
Subgroup : Urban ambient

BLAZE / 7223
Luminaire Performance
4510 – 5670 lm
57 W
79 – 99 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

Accessories

 Aluminum pole

 Steel pole

 Anchor bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	DALI	
BLAZE	OD-7223 	57 W	N/A	2700 K 3000 K 3000 K 4000 K	4510 lm 5400 lm 5400 lm 5670 lm	79 lm/W 94 lm/W 94 lm/W 99 lm/W	• • •	 • 	7223-0-3-507-XX 7223-0-3-903-XX 7223-0-5-903-XX 7223-0-3-906-XX

**Please contact sales team for special request.*

City Land Mall – DUBAI

NEWLY Added
NeoPLACE

CbA Content by Application

CbF Content by Family

NeoPLACE is a modern family of pole-top luminaires designed to provide symmetrical, low-glare, indirect light distribution. Ideal for areas where controlling glare is crucial, **NeoPLACE** is the perfect replacement for outdated, cone-shaped conventional luminaires. With a recommended mounting height between 3 and 5 meters, it is ideal for illuminating parking lots, public parks, pedestrian walkways, and open spaces.

The **NeoPLACE** family offers energy-efficient LED light sources in two color temperatures—3000K and 4000K—and comes with an optional DALI dimming feature for further customization and control. For added versatility, the range includes options for aluminum and galvanized steel poles, as well as an anchorage unit designed for easy installation in concrete foundations.

The **NeoPLACE** Direct is an extension of the original **NeoPLACE** pole-top luminaires, offering directional illumination in addition to the standard indirect option. This variant features enhanced luminaire efficacy, and reduced uplight, making it perfect for wider installation spacing. **NeoPLACE** Direct is available in T2, T3, T4, and T5 light distributions, ensuring versatility in lighting design. Additionally, its ambient temperature rating has been increased to 50°C, making it suitable for a variety of demanding environments.

Whether you're upgrading existing lighting or designing new installations, **NeoPLACE** provides an ideal solution for effective, efficient, and aesthetically pleasing outdoor lighting.



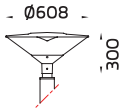
www.unilamp.co.th/en/p/neoplace

IP66 IK 10/10 3 SDCM CRI >80 UniShield16 UniBlock

NeoPLACE



* Pole is not included and has to be ordered separately.



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and spun Aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Polycarbonate protective cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation work must carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

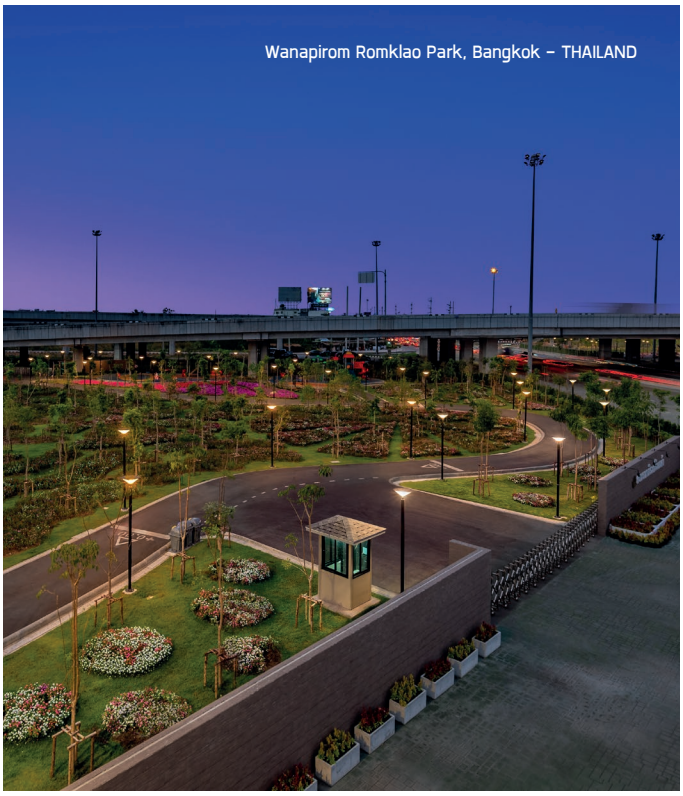
NeoPLACE

Application Type : Pole mounted
Subgroup : Urban ambient

NeoPLACE/ 7220
Luminaire Performance
2180 - 3130 lm
25 - 35 W
84 - 91 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off
Input Voltage
220-240VAC 50/60HZ

Accessories			
	Uplight shield		Aluminum pole
	Steel pole		Anchor bolt



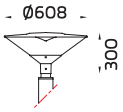
NeoPLACE

IP66 IK 10/10 LED 3 SDCM CRI >80 UniShield16 UniBlock

NeoPLACE Direct



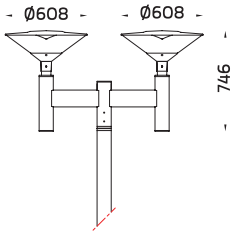
* Pole is not included and has to be ordered separately.



NeoPLACE Direct – DS

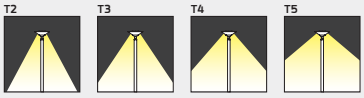


* Pole is not included and has to be ordered separately.



NeoPLACE Direct

Application Type : Pole mounted
Subgroup : Urban ambient/ Urban area

NeoPLACE Direct/ 7760
NeoPLACE Direct – DS/ 7761
Luminaire Performance
1990 – 6440 lm
24 – 72 W
75 – 97 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-off/ 1-10V/ DALI/ CASAMBI
Input Voltage
220-240VAC 50/60HZ

Accessories	
 Uplight shield	 Aluminum pole
 Steel pole	 Anchor bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	CASAMBI	
NeoPLACE	OD-7220 	25 W	N/A	3000 K	2180 lm	87 lm/W	•				7220-O-3-666-XX
				4000 K	2290 lm	91 lm/W	•				7220-O-3-667-XX
		35 W	N/A	3000 K	2970 lm	84 lm/W	•				7220-O-3-668-XX
				4000 K	3130 lm	89 lm/W	•				7220-O-3-669-XX
NeoPLACE Direct	OD-7760 	24 W	T2	4000 K	2280 lm	95 lm/W	•				7760-I-3-547-XX
				4000 K	2280 lm	95 lm/W		•			7760-I-4-547-XX
				4000 K	2280 lm	95 lm/W			•		7760-I-5-547-XX
				4000 K	2280 lm	95 lm/W				•	7760-I-A-547-XX
			T3	4000 K	2120 lm	88 lm/W	•				7760-J-3-547-XX
				4000 K	2120 lm	88 lm/W		•			7760-J-4-547-XX
				4000 K	2120 lm	88 lm/W			•		7760-J-5-547-XX
				4000 K	2120 lm	88 lm/W				•	7760-J-A-547-XX
			T4	4000 K	2210 lm	92 lm/W	•				7760-K-3-547-XX
				4000 K	2210 lm	92 lm/W		•			7760-K-4-547-XX
				4000 K	2210 lm	92 lm/W			•		7760-K-5-547-XX
				4000 K	2210 lm	92 lm/W				•	7760-K-A-547-XX
		24 W	T5	4000 K	2120 lm	88 lm/W	•				7760-W-3-547-XX
				4000 K	2350 lm	97 lm/W	•				7760-L-3-547-XX
				4000 K	2120 lm	88 lm/W		•			7760-W-4-547-XX
				4000 K	2350 lm	97 lm/W		•			7760-L-4-547-XX
				4000 K	2120 lm	88 lm/W			•		7760-W-5-547-XX
				4000 K	2350 lm	97 lm/W			•		7760-L-5-547-XX
				4000 K	2120 lm	88 lm/W				•	7760-W-A-547-XX
				4000 K	2350 lm	97 lm/W				•	7760-L-A-547-XX
		25 W	T2	2700 K	2140 lm	85 lm/W	•				7760-I-3-677-XX
				3000 K	2140 lm	85 lm/W	•				7760-I-3-546-XX
				2700 K	2140 lm	85 lm/W		•			7760-I-4-677-XX
				3000 K	2140 lm	85 lm/W		•			7760-I-4-546-XX
				2700 K	2140 lm	85 lm/W			•		7760-I-5-677-XX
				3000 K	2140 lm	85 lm/W			•		7760-I-5-546-XX
				2700 K	2140 lm	85 lm/W				•	7760-I-A-677-XX
				3000 K	2140 lm	85 lm/W				•	7760-I-A-546-XX
			T3	2700 K	1990 lm	79 lm/W	•				7760-J-3-677-XX
				3000 K	1990 lm	79 lm/W	•				7760-J-3-546-XX
				2700 K	1990 lm	79 lm/W		•			7760-J-4-677-XX
				3000 K	1990 lm	79 lm/W		•			7760-J-4-546-XX
				2700 K	1990 lm	79 lm/W			•		7760-J-5-677-XX
				3000 K	1990 lm	79 lm/W			•		7760-J-5-546-XX
				2700 K	1990 lm	79 lm/W				•	7760-J-A-677-XX
				3000 K	1990 lm	79 lm/W				•	7760-J-A-546-XX
			T4	2700 K	2080 lm	83 lm/W	•				7760-K-3-677-XX
				3000 K	2080 lm	83 lm/W	•				7760-K-3-546-XX
				2700 K	2080 lm	83 lm/W		•			7760-K-4-677-XX
				3000 K	2080 lm	83 lm/W		•			7760-K-4-546-XX
				2700 K	2080 lm	83 lm/W			•		7760-K-5-677-XX
				3000 K	2080 lm	83 lm/W			•		7760-K-5-546-XX
				2700 K	2080 lm	83 lm/W				•	7760-K-A-677-XX
				3000 K	2080 lm	83 lm/W				•	7760-K-A-546-XX
			T5	2700 K	1990 lm	79 lm/W	•				7760-W-3-677-XX
				2700 K	2200 lm	88 lm/W	•				7760-L-3-677-XX
				3000 K	1990 lm	79 lm/W	•				7760-W-3-546-XX
				3000 K	2200 lm	88 lm/W	•				7760-L-3-546-XX
				2700 K	1990 lm	79 lm/W		•			7760-W-4-677-XX
				2700 K	2200 lm	88 lm/W		•			7760-L-4-677-XX
				3000 K	1990 lm	79 lm/W		•			7760-W-4-546-XX
				3000 K	2200 lm	88 lm/W		•			7760-L-4-546-XX
			T5	2700 K	1990 lm	79 lm/W			•		7760-W-5-677-XX
				2700 K	2200 lm	88 lm/W			•		7760-L-5-677-XX
				3000 K	1990 lm	79 lm/W			•		7760-W-5-546-XX
				3000 K	2200 lm	88 lm/W			•		7760-L-5-546-XX
				2700 K	1990 lm	79 lm/W				•	7760-W-A-677-XX
				2700 K	2200 lm	88 lm/W				•	7760-L-A-677-XX
				3000 K	1990 lm	79 lm/W				•	7760-W-A-546-XX
				3000 K	2200 lm	88 lm/W				•	7760-L-A-546-XX
		34 W	T2	4000 K	3130 lm	92 lm/W	•				7760-I-3-545-XX
				4000 K	3130 lm	92 lm/W		•			7760-I-4-545-XX
				4000 K	3130 lm	92 lm/W			•		7760-I-5-545-XX
				4000 K	3130 lm	92 lm/W				•	7760-I-A-545-XX
			T3	4000 K	2910 lm	85 lm/W	•				7760-J-3-545-XX
				4000 K	2910 lm	85 lm/W		•			7760-J-4-545-XX
				4000 K	2910 lm	85 lm/W			•		7760-J-5-545-XX
				4000 K	2910 lm	85 lm/W				•	7760-J-A-545-XX
		34 W	T4	4000 K	3040 lm	89 lm/W	•				7760-K-3-545-XX
				4000 K	3040 lm	89 lm/W		•			7760-K-4-545-XX
				4000 K	3040 lm	89 lm/W			•		7760-K-5-545-XX
				4000 K	3040 lm	89 lm/W				•	7760-K-A-545-XX
			T5	4000 K	2910 lm	85 lm/W	•				7760-W-3-545-XX
				4000 K	3220 lm	94 lm/W	•				7760-L-3-545-XX
				4000 K	2910 lm	85 lm/W		•			7760-W-4-545-XX
				4000 K	3220 lm	94 lm/W		•			7760-L-4-545-XX

*Please contact sales team for special request.

NeoPLACE

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	CASAMBI	
NeoPLACE Direct	OD-7760 	34 W	T5	4000 K	2910 lm	85 lm/W			•		7760-W-5-545-XX
				4000 K	3220 lm	94 lm/W			•		7760-L-5-545-XX
				4000 K	2910 lm	85 lm/W				•	7760-W-A-545-XX
				4000 K	3220 lm	94 lm/W				•	7760-L-A-545-XX
		36 W	T2	2700 K	2940 lm	81 lm/W	•				7760-I-3-676-XX
				3000 K	2940 lm	81 lm/W	•				7760-I-3-544-XX
				2700 K	2940 lm	81 lm/W		•			7760-I-4-676-XX
				3000 K	2940 lm	81 lm/W		•			7760-I-4-544-XX
				2700 K	2940 lm	81 lm/W			•		7760-I-5-676-XX
				3000 K	2940 lm	81 lm/W			•		7760-I-5-544-XX
				2700 K	2940 lm	81 lm/W				•	7760-I-A-676-XX
				3000 K	2940 lm	81 lm/W				•	7760-I-A-544-XX
		36 W	T3	2700 K	2730 lm	75 lm/W	•				7760-J-3-676-XX
				3000 K	2730 lm	75 lm/W	•				7760-J-3-544-XX
				2700 K	2730 lm	75 lm/W		•			7760-J-4-676-XX
				3000 K	2730 lm	75 lm/W		•			7760-J-4-544-XX
				2700 K	2730 lm	75 lm/W			•		7760-J-5-676-XX
				3000 K	2730 lm	75 lm/W			•		7760-J-5-544-XX
				2700 K	2730 lm	75 lm/W				•	7760-J-A-676-XX
				3000 K	2730 lm	75 lm/W				•	7760-J-A-544-XX
		36 W	T4	2700 K	2850 lm	79 lm/W	•				7760-K-3-676-XX
				3000 K	2850 lm	79 lm/W	•				7760-K-3-544-XX
				2700 K	2850 lm	79 lm/W		•			7760-K-4-676-XX
				3000 K	2850 lm	79 lm/W		•			7760-K-4-544-XX
				2700 K	2850 lm	79 lm/W			•		7760-K-5-676-XX
				3000 K	2850 lm	79 lm/W			•		7760-K-5-544-XX
				2700 K	2850 lm	79 lm/W				•	7760-K-A-676-XX
				3000 K	2850 lm	79 lm/W				•	7760-K-A-544-XX
		36 W	T5	2700 K	2730 lm	75 lm/W	•				7760-W-3-676-XX
				2700 K	3020 lm	83 lm/W	•				7760-L-3-676-XX
				3000 K	2730 lm	75 lm/W	•				7760-W-3-544-XX
				3000 K	3020 lm	83 lm/W	•				7760-L-3-544-XX
				2700 K	2730 lm	75 lm/W		•			7760-W-4-676-XX
				2700 K	3020 lm	83 lm/W		•			7760-L-4-676-XX
				3000 K	2730 lm	75 lm/W		•			7760-W-4-544-XX
				3000 K	3020 lm	83 lm/W		•			7760-L-4-544-XX
		36 W	T5	2700 K	2730 lm	75 lm/W			•		7760-W-5-676-XX
				2700 K	3020 lm	83 lm/W			•		7760-L-5-676-XX
				3000 K	2730 lm	75 lm/W			•		7760-W-5-544-XX
				3000 K	3020 lm	83 lm/W			•		7760-L-5-544-XX
				2700 K	2730 lm	75 lm/W				•	7760-W-A-676-XX
				2700 K	3020 lm	83 lm/W				•	7760-L-A-676-XX
				3000 K	2730 lm	75 lm/W				•	7760-W-A-544-XX
				3000 K	3020 lm	83 lm/W				•	7760-L-A-544-XX
NeoPLACE Direct- DS	OD-7761 	48 W	T2	4000 K	4560 lm	95 lm/W	•				7761-I-3-547-XX
				4000 K	4560 lm	95 lm/W		•			7761-I-4-547-XX
				4000 K	4560 lm	95 lm/W			•		7761-I-5-547-XX
				4000 K	4560 lm	95 lm/W				•	7761-I-A-547-XX
			T3	4000 K	4240 lm	88 lm/W	•				7761-J-3-547-XX
				4000 K	4240 lm	88 lm/W		•			7761-J-4-547-XX
				4000 K	4240 lm	88 lm/W			•		7761-J-5-547-XX
				4000 K	4240 lm	88 lm/W				•	7761-J-A-547-XX
			T4	4000 K	4420 lm	92 lm/W	•				7761-K-3-547-XX
				4000 K	4420 lm	92 lm/W		•			7761-K-4-547-XX
				4000 K	4420 lm	92 lm/W			•		7761-K-5-547-XX
				4000 K	4420 lm	92 lm/W				•	7761-K-A-547-XX
		48 W	T5	4000 K	4240 lm	88 lm/W	•				7761-W-3-547-XX
				4000 K	4700 lm	97 lm/W	•				7761-L-3-547-XX
				4000 K	4240 lm	88 lm/W		•			7761-W-4-547-XX
				4000 K	4700 lm	97 lm/W		•			7761-L-4-547-XX
				4000 K	4240 lm	88 lm/W			•		7761-W-5-547-XX
				4000 K	4700 lm	97 lm/W			•		7761-L-5-547-XX
				4000 K	4240 lm	88 lm/W				•	7761-W-A-547-XX
				4000 K	4700 lm	97 lm/W				•	7761-L-A-547-XX
		50 W	T2	2700 K	4280 lm	85 lm/W	•				7761-I-3-677-XX
				3000 K	4280 lm	85 lm/W	•				7761-I-3-546-XX
				2700 K	4280 lm	85 lm/W		•			7761-I-4-677-XX
				3000 K	4280 lm	85 lm/W		•			7761-I-4-546-XX
				2700 K	4280 lm	85 lm/W			•		7761-I-5-677-XX
				3000 K	4280 lm	85 lm/W			•		7761-I-5-546-XX
				2700 K	4280 lm	85 lm/W				•	7761-I-A-677-XX
				3000 K	4280 lm	85 lm/W				•	7761-I-A-546-XX
		50 W	T3	2700 K	3980 lm	79 lm/W	•				7761-J-3-677-XX
				3000 K	3980 lm	79 lm/W	•				7761-J-3-546-XX
				2700 K	3980 lm	79 lm/W		•			7761-J-4-677-XX
				3000 K	3980 lm	79 lm/W		•			7761-J-4-546-XX
				2700 K	3980 lm	79 lm/W			•		7761-J-5-677-XX
				3000 K	3980 lm	79 lm/W			•		7761-J-5-546-XX
				2700 K	3980 lm	79 lm/W				•	7761-J-A-677-XX
				3000 K	3980 lm	79 lm/W				•	7761-J-A-546-XX
		50 W	T4	2700 K	4160 lm	83 lm/W	•				7761-K-3-677-XX
				3000 K	4160 lm	83 lm/W	•				7761-K-3-546-XX

NeoPLACE Direct– DS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD–7761 	50 W	T4	2700 K	4160 lm	83 lm/W		•			7761–K–4–677–XX
			3000 K	4160 lm	83 lm/W		•			7761–K–4–546–XX
			2700 K	4160 lm	83 lm/W			•		7761–K–5–677–XX
			3000 K	4160 lm	83 lm/W			•		7761–K–5–546–XX
			2700 K	4160 lm	83 lm/W				•	7761–K–A–677–XX
			3000 K	4160 lm	83 lm/W				•	7761–K–A–546–XX
	50 W	T5	2700 K	3980 lm	79 lm/W	•				7761–W–3–677–XX
			2700 K	4400 lm	88 lm/W	•				7761–L–3–677–XX
			3000 K	3980 lm	79 lm/W	•				7761–W–3–546–XX
			3000 K	4400 lm	88 lm/W	•				7761–L–3–546–XX
			2700 K	3980 lm	79 lm/W		•			7761–W–4–677–XX
			2700 K	4400 lm	88 lm/W		•			7761–L–4–677–XX
			3000 K	3980 lm	79 lm/W		•			7761–W–4–546–XX
			3000 K	4400 lm	88 lm/W		•			7761–L–4–546–XX
			2700 K	3980 lm	79 lm/W			•		7761–W–5–677–XX
			2700 K	4400 lm	88 lm/W			•		7761–L–5–677–XX
			3000 K	3980 lm	79 lm/W			•		7761–W–5–546–XX
			3000 K	4400 lm	88 lm/W			•		7761–L–5–546–XX
			2700 K	3980 lm	79 lm/W				•	7761–W–A–677–XX
			2700 K	4400 lm	88 lm/W				•	7761–L–A–677–XX
			3000 K	3980 lm	79 lm/W				•	7761–W–A–546–XX
			3000 K	4400 lm	88 lm/W				•	7761–L–A–546–XX
	68 W	T2	4000 K	6260 lm	92 lm/W	•				7761–I–3–545–XX
			4000 K	6260 lm	92 lm/W		•			7761–I–4–545–XX
			4000 K	6260 lm	92 lm/W			•		7761–I–5–545–XX
			4000 K	6260 lm	92 lm/W				•	7761–I–A–545–XX
		T3	4000 K	5820 lm	85 lm/W	•				7761–J–3–545–XX
			4000 K	5820 lm	85 lm/W		•			7761–J–4–545–XX
			4000 K	5820 lm	85 lm/W			•		7761–J–5–545–XX
			4000 K	5820 lm	85 lm/W				•	7761–J–A–545–XX
		T4	4000 K	6080 lm	89 lm/W	•				7761–K–3–545–XX
			4000 K	6080 lm	89 lm/W		•			7761–K–4–545–XX
			4000 K	6080 lm	89 lm/W			•		7761–K–5–545–XX
			4000 K	6080 lm	89 lm/W				•	7761–K–A–545–XX
	68 W	T5	4000 K	5820 lm	85 lm/W	•				7761–W–3–545–XX
			4000 K	6440 lm	94 lm/W	•				7761–L–3–545–XX
			4000 K	5820 lm	85 lm/W		•			7761–W–4–545–XX
			4000 K	6440 lm	94 lm/W		•			7761–L–4–545–XX
			4000 K	5820 lm	85 lm/W			•		7761–W–5–545–XX
			4000 K	6440 lm	94 lm/W			•		7761–L–5–545–XX
			4000 K	5820 lm	85 lm/W				•	7761–W–A–545–XX
			4000 K	6440 lm	94 lm/W				•	7761–L–A–545–XX
	72 W	T2	2700 K	5880 lm	81 lm/W	•				7761–I–3–676–XX
			3000 K	5880 lm	81 lm/W	•				7761–I–3–544–XX
			2700 K	5880 lm	81 lm/W		•			7761–I–4–676–XX
			3000 K	5880 lm	81 lm/W		•			7761–I–4–544–XX
			2700 K	5880 lm	81 lm/W			•		7761–I–5–676–XX
			3000 K	5880 lm	81 lm/W			•		7761–I–5–544–XX
			2700 K	5880 lm	81 lm/W				•	7761–I–A–676–XX
			3000 K	5880 lm	81 lm/W				•	7761–I–A–544–XX
	72 W	T3	2700 K	5460 lm	75 lm/W	•				7761–J–3–676–XX
			3000 K	5460 lm	75 lm/W	•				7761–J–3–544–XX
			2700 K	5460 lm	75 lm/W		•			7761–J–4–676–XX
			3000 K	5460 lm	75 lm/W		•			7761–J–4–544–XX
			2700 K	5460 lm	75 lm/W			•		7761–J–5–676–XX
			3000 K	5460 lm	75 lm/W			•		7761–J–5–544–XX
			2700 K	5460 lm	75 lm/W				•	7761–J–A–676–XX
			3000 K	5460 lm	75 lm/W				•	7761–J–A–544–XX
	72 W	T4	2700 K	5700 lm	79 lm/W	•				7761–K–3–676–XX
			3000 K	5700 lm	79 lm/W	•				7761–K–3–544–XX
			2700 K	5700 lm	79 lm/W		•			7761–K–4–676–XX
			3000 K	5700 lm	79 lm/W		•			7761–K–4–544–XX
			2700 K	5700 lm	79 lm/W			•		7761–K–5–676–XX
			3000 K	5700 lm	79 lm/W			•		7761–K–5–544–XX
			2700 K	5700 lm	79 lm/W				•	7761–K–A–676–XX
			3000 K	5700 lm	79 lm/W				•	7761–K–A–544–XX
	72 W	T5	2700 K	5460 lm	75 lm/W	•				7761–W–3–676–XX
			2700 K	6040 lm	83 lm/W	•				7761–L–3–676–XX
			3000 K	5460 lm	75 lm/W	•				7761–W–3–544–XX
			3000 K	6040 lm	83 lm/W	•				7761–L–3–544–XX
			2700 K	5460 lm	75 lm/W		•			7761–W–4–676–XX
			2700 K	6040 lm	83 lm/W		•			7761–L–4–676–XX
			3000 K	5460 lm	75 lm/W		•			7761–W–4–544–XX
			3000 K	6040 lm	83 lm/W		•			7761–L–4–544–XX
			2700 K	5460 lm	75 lm/W			•		7761–W–5–676–XX
			2700 K	6040 lm	83 lm/W			•		7761–L–5–676–XX
			3000 K	5460 lm	75 lm/W			•		7761–W–5–544–XX
			3000 K	6040 lm	83 lm/W			•		7761–L–5–544–XX
			2700 K	5460 lm	75 lm/W				•	7761–W–A–676–XX
			2700 K	6040 lm	83 lm/W				•	7761–L–A–676–XX
			3000 K	5460 lm	75 lm/W				•	7761–W–A–544–XX
			3000 K	6040 lm	83 lm/W				•	7761–L–A–544–XX

NEWLY Added

STICK

CbA Content by Application

CbF Content by Family



STICK is a modern, cylindrical light column designed to provide optimal lighting performance with both symmetrical and asymmetrical light distribution options. It offers three color temperatures—2700K, 3000K, and 4000K—with exceptional color consistency and a high color rendering index, ensuring vibrant and accurate illumination. Equipped with advanced lenses, **STICK** directs light precisely to the ground surface, aligning with dark sky compliance to minimize light pollution.

Built to withstand harsh environments, **STICK** features a durable cast aluminum body with a robust polycarbonate cover, offering excellent protection against weather and impacts. The surface is treated with nano-ceramic conversion technology, enhancing corrosion resistance and ensuring a long service life even in challenging outdoor conditions.

STICK is an excellent choice for illuminating walkways, gardens, parks, commercial spaces, and open areas, providing uniform general lighting at a medium-to-high level. With a recommended mounting height of 3 to 5 meters, **STICK** delivers high efficacy of at least 120lm/W, ensuring energy-efficient performance. Its design minimizes uplight, contributing to a glare-free, comfortable lighting experience. It operates reliably in ambient temperatures up to 50°C, making it suitable for a variety of climates.

Available as a light column or pole-top light, **STICK** offers flexibility for new installations and site upgrades. Combining sleek aesthetics, high functionality, and durability, **STICK** is a versatile lighting solution for modern outdoor environments.

www.unilamp.co.th/en/p/stick

Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- PC protective cover.
- Anodized aluminum louvers.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

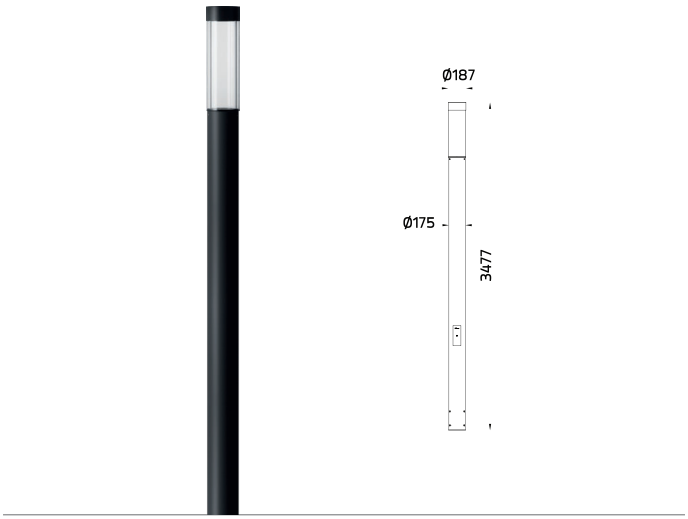


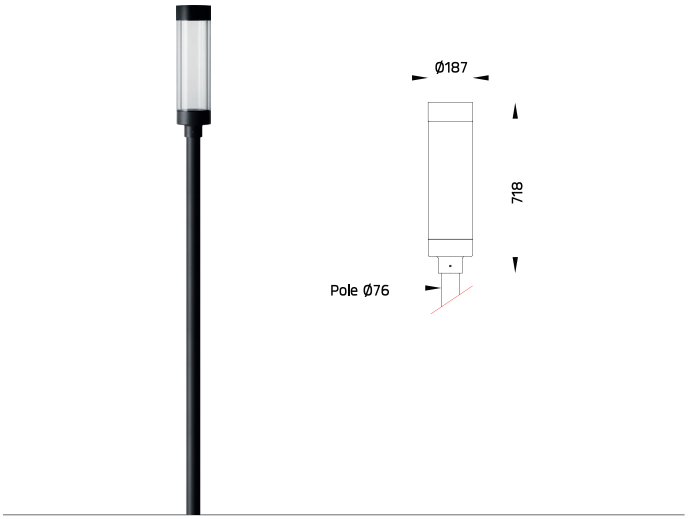


STICK

IP66 IK 10/10 LED 3 SDCM CRI >80 UniShield16 UniBlock

STICK





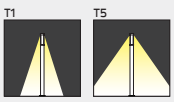
* Pole is not included and has to be ordered separately.

STICK

NEW!

Application Type : Light column

Subgroup : Urban area / Urban ambient

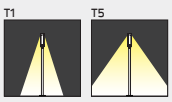
STICK / 7268
Luminaire Performance
3090 – 4770 lm
26 – 36 W
117 – 133 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DIM 1-10V/ DALI/ Casambi
Input Voltage
220-240Vac 50/60Hz

STICK

NEW!

Application Type : Pole mounted

Subgroup : Urban area / Urban ambient

STICK / 7269
Luminaire Performance
3090 – 4770 lm
26 – 36 W
117 – 133 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DIM 1-10V/ DALI/ Casambi
Input Voltage
220-240Vac 50/60Hz

Accessories


Aluminum pole


Steel pole


Anchor bolt

STICK

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-7268 	26 W	T1	3000 K	3210 lm	123 lm/W	•				7268-U-3-668-XX
			4000 K	3380 lm	130 lm/W	•				7268-U-3-669-XX
			3000 K	3210 lm	123 lm/W		•			7268-U-4-668-XX
			4000 K	3380 lm	130 lm/W		•			7268-U-4-669-XX
			3000 K	3210 lm	123 lm/W			•		7268-U-5-668-XX
			4000 K	3380 lm	130 lm/W			•		7268-U-5-669-XX
			3000 K	3210 lm	123 lm/W				•	7268-U-A-668-XX
			4000 K	3380 lm	130 lm/W				•	7268-U-A-669-XX
	26 W	T1	3000 K	3200 lm	123 lm/W	•				7268-V-3-668-XX
			4000 K	3360 lm	129 lm/W	•				7268-V-3-669-XX
			3000 K	3200 lm	123 lm/W		•			7268-V-4-668-XX
			4000 K	3360 lm	129 lm/W		•			7268-V-4-669-XX
			3000 K	3200 lm	123 lm/W			•		7268-V-5-668-XX
			4000 K	3360 lm	129 lm/W			•		7268-V-5-669-XX
			3000 K	3200 lm	123 lm/W				•	7268-V-A-668-XX
			4000 K	3360 lm	129 lm/W				•	7268-V-A-669-XX
	26 W	T5	3000 K	3090 lm	118 lm/W	•				7268-L-3-668-XX
			4000 K	3260 lm	125 lm/W	•				7268-L-3-669-XX
			3000 K	3090 lm	118 lm/W		•			7268-L-4-668-XX
			4000 K	3260 lm	125 lm/W		•			7268-L-4-669-XX
			3000 K	3090 lm	118 lm/W			•		7268-L-5-668-XX
			4000 K	3260 lm	125 lm/W			•		7268-L-5-669-XX
			3000 K	3090 lm	118 lm/W				•	7268-L-A-668-XX
			4000 K	3260 lm	125 lm/W				•	7268-L-A-669-XX
	26 W	T5	3000 K	3310 lm	127 lm/W	•				7268-M-3-668-XX
			4000 K	3480 lm	133 lm/W	•				7268-M-3-669-XX
			3000 K	3310 lm	127 lm/W		•			7268-M-4-668-XX
			4000 K	3480 lm	133 lm/W		•			7268-M-4-669-XX
			3000 K	3310 lm	127 lm/W			•		7268-M-5-668-XX
			4000 K	3480 lm	133 lm/W			•		7268-M-5-669-XX
			3000 K	3310 lm	127 lm/W				•	7268-M-A-668-XX
			4000 K	3480 lm	133 lm/W				•	7268-M-A-669-XX
	36 W	T1	3000 K	4390 lm	121 lm/W	•				7268-U-3-666-XX
			4000 K	4630 lm	128 lm/W	•				7268-U-3-667-XX
			3000 K	4390 lm	121 lm/W		•			7268-U-4-666-XX
			4000 K	4630 lm	128 lm/W		•			7268-U-4-667-XX
			3000 K	4390 lm	121 lm/W			•		7268-U-5-666-XX
			4000 K	4630 lm	128 lm/W			•		7268-U-5-667-XX
			3000 K	4390 lm	121 lm/W				•	7268-U-A-666-XX
			4000 K	4630 lm	128 lm/W				•	7268-U-A-667-XX
	36 W	T1	3000 K	4370 lm	121 lm/W	•				7268-V-3-666-XX
			4000 K	4610 lm	128 lm/W	•				7268-V-3-667-XX
			3000 K	4370 lm	121 lm/W		•			7268-V-4-666-XX
			4000 K	4610 lm	128 lm/W		•			7268-V-4-667-XX
			3000 K	4370 lm	121 lm/W			•		7268-V-5-666-XX
			4000 K	4610 lm	128 lm/W			•		7268-V-5-667-XX
			3000 K	4370 lm	121 lm/W				•	7268-V-A-666-XX
			4000 K	4610 lm	128 lm/W				•	7268-V-A-667-XX
	36 W	T5	3000 K	4230 lm	117 lm/W	•				7268-L-3-666-XX
			4000 K	4460 lm	123 lm/W	•				7268-L-3-667-XX
			3000 K	4230 lm	117 lm/W		•			7268-L-4-666-XX
			4000 K	4460 lm	123 lm/W		•			7268-L-4-667-XX
			3000 K	4230 lm	117 lm/W			•		7268-L-5-666-XX
			4000 K	4460 lm	123 lm/W			•		7268-L-5-667-XX
			3000 K	4230 lm	117 lm/W				•	7268-L-A-666-XX
			4000 K	4460 lm	123 lm/W				•	7268-L-A-667-XX
	36 W	T5	3000 K	4520 lm	125 lm/W	•				7268-M-3-666-XX
			4000 K	4770 lm	132 lm/W	•				7268-M-3-667-XX
			3000 K	4520 lm	125 lm/W		•			7268-M-4-666-XX
			4000 K	4770 lm	132 lm/W		•			7268-M-4-667-XX
			3000 K	4520 lm	125 lm/W			•		7268-M-5-666-XX
			4000 K	4770 lm	132 lm/W			•		7268-M-5-667-XX
			3000 K	4520 lm	125 lm/W				•	7268-M-A-666-XX
			4000 K	4770 lm	132 lm/W				•	7268-M-A-667-XX

Please contact sales team for special request.

STICK

STICK

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-7269 	26 W	T1	3000 K	3210 lm	123 lm/W	•				7269-U-3-668-XX
			4000 K	3380 lm	130 lm/W	•				7269-U-3-669-XX
			3000 K	3210 lm	123 lm/W		•			7269-U-4-668-XX
			4000 K	3380 lm	130 lm/W		•			7269-U-4-669-XX
			3000 K	3210 lm	123 lm/W			•		7269-U-5-668-XX
			4000 K	3380 lm	130 lm/W			•		7269-U-5-669-XX
			3000 K	3210 lm	123 lm/W				•	7269-U-A-668-XX
			4000 K	3380 lm	130 lm/W				•	7269-U-A-669-XX
	26 W	T1	3000 K	3200 lm	123 lm/W	•				7269-V-3-668-XX
			4000 K	3360 lm	129 lm/W	•				7269-V-3-669-XX
			3000 K	3200 lm	123 lm/W		•			7269-V-4-668-XX
			4000 K	3360 lm	129 lm/W		•			7269-V-4-669-XX
			3000 K	3200 lm	123 lm/W			•		7269-V-5-668-XX
			4000 K	3360 lm	129 lm/W			•		7269-V-5-669-XX
			3000 K	3200 lm	123 lm/W				•	7269-V-A-668-XX
			4000 K	3360 lm	129 lm/W				•	7269-V-A-669-XX
	26 W	T5	3000 K	3090 lm	118 lm/W	•				7269-L-3-668-XX
			4000 K	3260 lm	125 lm/W	•				7269-L-3-669-XX
			3000 K	3090 lm	118 lm/W		•			7269-L-4-668-XX
			4000 K	3260 lm	125 lm/W		•			7269-L-4-669-XX
			3000 K	3090 lm	118 lm/W			•		7269-L-5-668-XX
			4000 K	3260 lm	125 lm/W			•		7269-L-5-669-XX
			3000 K	3090 lm	118 lm/W				•	7269-L-A-668-XX
			4000 K	3260 lm	125 lm/W				•	7269-L-A-669-XX
	26 W	T5	3000 K	3310 lm	127 lm/W	•				7269-M-3-668-XX
			4000 K	3480 lm	133 lm/W	•				7269-M-3-669-XX
			3000 K	3310 lm	127 lm/W		•			7269-M-4-668-XX
			4000 K	3480 lm	133 lm/W		•			7269-M-4-669-XX
			3000 K	3310 lm	127 lm/W			•		7269-M-5-668-XX
			4000 K	3480 lm	133 lm/W			•		7269-M-5-669-XX
			3000 K	3310 lm	127 lm/W				•	7269-M-A-668-XX
			4000 K	3480 lm	133 lm/W				•	7269-M-A-669-XX
	36 W	T1	3000 K	4390 lm	121 lm/W	•				7269-U-3-666-XX
			4000 K	4630 lm	128 lm/W	•				7269-U-3-667-XX
			3000 K	4390 lm	121 lm/W		•			7269-U-4-666-XX
			4000 K	4630 lm	128 lm/W		•			7269-U-4-667-XX
			3000 K	4390 lm	121 lm/W			•		7269-U-5-666-XX
			4000 K	4630 lm	128 lm/W			•		7269-U-5-667-XX
			3000 K	4390 lm	121 lm/W				•	7269-U-A-666-XX
			4000 K	4630 lm	128 lm/W				•	7269-U-A-667-XX
	36 W	T1	3000 K	4370 lm	121 lm/W	•				7269-V-3-666-XX
			4000 K	4610 lm	128 lm/W	•				7269-V-3-667-XX
			3000 K	4370 lm	121 lm/W		•			7269-V-4-666-XX
			4000 K	4610 lm	128 lm/W		•			7269-V-4-667-XX
			3000 K	4370 lm	121 lm/W			•		7269-V-5-666-XX
			4000 K	4610 lm	128 lm/W			•		7269-V-5-667-XX
			3000 K	4370 lm	121 lm/W				•	7269-V-A-666-XX
			4000 K	4610 lm	128 lm/W				•	7269-V-A-667-XX
	36 W	T5	3000 K	4230 lm	117 lm/W	•				7269-L-3-666-XX
			4000 K	4460 lm	123 lm/W	•				7269-L-3-667-XX
			3000 K	4230 lm	117 lm/W		•			7269-L-4-666-XX
			4000 K	4460 lm	123 lm/W		•			7269-L-4-667-XX
			3000 K	4230 lm	117 lm/W			•		7269-L-5-666-XX
			4000 K	4460 lm	123 lm/W			•		7269-L-5-667-XX
			3000 K	4230 lm	117 lm/W				•	7269-L-A-666-XX
			4000 K	4460 lm	123 lm/W				•	7269-L-A-667-XX
	36 W	T5	3000 K	4520 lm	125 lm/W	•				7269-M-3-666-XX
			4000 K	4770 lm	132 lm/W	•				7269-M-3-667-XX
			3000 K	4520 lm	125 lm/W		•			7269-M-4-666-XX
			4000 K	4770 lm	132 lm/W		•			7269-M-4-667-XX
			3000 K	4520 lm	125 lm/W			•		7269-M-5-666-XX
			4000 K	4770 lm	132 lm/W			•		7269-M-5-667-XX
			3000 K	4520 lm	125 lm/W				•	7269-M-A-666-XX
			4000 K	4770 lm	132 lm/W				•	7269-M-A-667-XX

Typical Application



NEW Release

PRIMUS

CbA Content by Application

CbF Content by Family

The **PRIMUS** luminaire is a testament to the blend of functionality and modern design, drawing inspiration from interior luminaires aesthetics. Its distinctive circular shape, available with or without an uplight shield, serves as a dynamic architectural feature that enhances urban landscapes, walkways, parks, and plazas. **PRIMUS** stands out for its exceptional lighting performance, offering uniform illumination ideal for pedestrian pathways, bike lanes, and communal spaces.

The clear version of **PRIMUS**, equipped with a CAD-optimized lens array, supports energy-efficient lighting solutions with wide luminaire spacing, maximizing coverage while maintaining optimal efficiency. This makes **PRIMUS** not only visually appealing but also highly practical for large-scale urban projects.

Engineered for versatility and durability, the **PRIMUS** pole is available in both aluminum and galvanized steel, featuring a spigot size of Ø76mm to ensure compatibility with a variety of mounting systems. Built with reliability in mind, the luminaire includes an integrated surge protection device to safeguard against electrical surges.

For advanced control capabilities, **PRIMUS** can be equipped with a Zhaga Book 18 connector and DALI2 control gear upon request, allowing seamless integration into smart city infrastructure and lighting management systems. This adaptability supports energy-saving initiatives and facilitates precise lighting control, enhancing user experience and sustainability.



NEW!

PRIMUS



NEW!

PRIMUS Opal

www.unilamp.co.th/en/p/primus

Specification

- High quality LED module and driver.
- designed, manufactured and tested according to IEC 60598.
- Stainless steel screws.
- Post-cured silicone gasket.
- Nano ceramic surface conversion.
- Polycarbonate protective cover.
- Double layer coating.
- Pre-wired cable from the factory.
- LM6 die cast aluminum and spun aluminum body.
- Shaded option for comfortable glare free illumination.
- Clear option with CAD optimized optical lenses.
- Prewired with 600mm long H05RN-F or equivalent cable
- Built-in pressure equalization element
- Installation work must carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



PRIMUS + Aluminum Pole



PRIMUS Opal + Steel Pole



• MODULAR SOLUTIONS

PRIMUS + Accessory kit for Pole Mount Solutions



*Please see Poles & Anchor bolt section for pole mounting options



7720
PRIMUS



Aluminum Pole /
Steel Pole



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole



AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole



AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole



7719
PRIMUS Opal



Aluminum Pole /
Steel Pole



AUN-ACB-0005-00
Anchor bolt kit,
aluminum pole



AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm and
151x102mm,
galvanized steel pole



AUN-ACB-0009-00
Anchor bolt kit,
pole Ø114 and
114/140,
galvanized steel pole



*Please see Poles & Anchor bolt section for pole mounting options


Typical Application


Typical Application

PRIMUS

IP66 IK 07 09 3 SDCM CRI >80 UniShield16 UniBlock

PRIMUS Opal

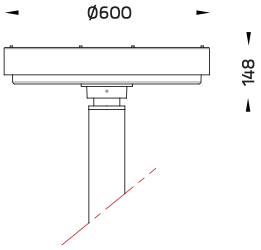


* Pole is not included and has to be ordered separately.

PRIMUS

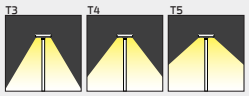


* Pole is not included and has to be ordered separately.



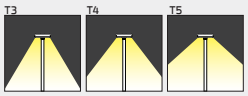
PRIMUS NEW!

Application Type : Pole mounted
Subgroup : Urban ambient

PRIMUS Opal / 7719
Luminaire Performance
3150 – 4670 lm
38 – 55 W
80 – 87 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DIM 1-10V/ DALI/ CASAMBI
Input Voltage
220-240VAC 50/60HZ

PRIMUS NEW!

Application Type : Pole mounted
Subgroup : Urban area/ Urban ambient

PRIMUS / 7720
Luminaire Performance
5270 – 10250 lm
44 – 67 W
116 – 152 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DIM 1-10V/ DALI/ CASAMBI
Input Voltage
220-240VAC 50/60HZ

Accessories

 Aluminum pole

 Steel pole

 Anchor bolt

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	CASAMBI	
PRIMUS Opal	OD-7719 	38 W	T5	3000 K	3150 lm	82 lm/W	•				7719-L-3-458-XX
				4000 K	3320 lm	87 lm/W	•				7719-L-3-459-XX
				3000 K	3150 lm	82 lm/W		•			7719-L-4-458-XX
				4000 K	3320 lm	87 lm/W		•			7719-L-4-459-XX
				3000 K	3150 lm	82 lm/W			•		7719-L-5-458-XX
				4000 K	3320 lm	87 lm/W			•		7719-L-5-459-XX
				3000 K	3150 lm	82 lm/W				•	7719-L-A-458-XX
				4000 K	3320 lm	87 lm/W				•	7719-L-A-459-XX
		55 W	T5	3000 K	4420 lm	80 lm/W	•				7719-L-3-448-XX
				4000 K	4670 lm	84 lm/W	•				7719-L-3-449-XX
				3000 K	4420 lm	80 lm/W		•			7719-L-4-448-XX
				4000 K	4670 lm	84 lm/W		•			7719-L-4-449-XX
				3000 K	4420 lm	80 lm/W			•		7719-L-5-448-XX
				4000 K	4670 lm	84 lm/W			•		7719-L-5-449-XX
				3000 K	4420 lm	80 lm/W				•	7719-L-A-448-XX
				4000 K	4670 lm	84 lm/W				•	7719-L-A-449-XX
PRIMUS	OD-7720 	44 W	T3	3000 K	5670 lm	128 lm/W	•				7720-J-3-666-XX
				4000 K	5970 lm	135 lm/W	•				7720-J-3-667-XX
				3000 K	5670 lm	128 lm/W		•			7720-J-4-666-XX
				4000 K	5970 lm	135 lm/W		•			7720-J-4-667-XX
				3000 K	5670 lm	128 lm/W			•		7720-J-5-666-XX
				4000 K	5970 lm	135 lm/W			•		7720-J-5-667-XX
				3000 K	5670 lm	128 lm/W				•	7720-J-A-666-XX
				4000 K	5970 lm	135 lm/W				•	7720-J-A-667-XX
		44 W	T4	3000 K	5270 lm	119 lm/W	•				7720-K-3-666-XX
				4000 K	5550 lm	126 lm/W	•				7720-K-3-667-XX
				3000 K	5270 lm	119 lm/W		•			7720-K-4-666-XX
				4000 K	5550 lm	126 lm/W		•			7720-K-4-667-XX
				3000 K	5270 lm	119 lm/W			•		7720-K-5-666-XX
				4000 K	5550 lm	126 lm/W			•		7720-K-5-667-XX
				3000 K	5270 lm	119 lm/W				•	7720-K-A-666-XX
				4000 K	5550 lm	126 lm/W				•	7720-K-A-667-XX
		50 W	T5	3000 K	7010 lm	140 lm/W	•				7720-L-3-666-XX
				4000 K	7400 lm	148 lm/W	•				7720-L-3-667-XX
				3000 K	6670 lm	133 lm/W	•				7720-W-3-666-XX
				4000 K	7040 lm	140 lm/W	•				7720-W-3-667-XX
				3000 K	7010 lm	140 lm/W		•			7720-L-4-666-XX
				4000 K	7400 lm	148 lm/W		•			7720-L-4-667-XX
				3000 K	6670 lm	133 lm/W		•			7720-W-4-666-XX
				4000 K	7040 lm	140 lm/W		•			7720-W-4-667-XX
		50 W	T5	3000 K	7010 lm	140 lm/W			•		7720-L-5-666-XX
				4000 K	7400 lm	148 lm/W			•		7720-L-5-667-XX
				3000 K	6670 lm	133 lm/W			•		7720-W-5-666-XX
				4000 K	7040 lm	140 lm/W			•		7720-W-5-667-XX
				3000 K	7010 lm	140 lm/W				•	7720-L-A-666-XX
				4000 K	7400 lm	148 lm/W				•	7720-L-A-667-XX
				3000 K	6670 lm	133 lm/W				•	7720-W-A-666-XX
				4000 K	7040 lm	140 lm/W				•	7720-W-A-667-XX
		62 W	T3	3000 K	7900 lm	127 lm/W	•				7720-J-3-668-XX
				4000 K	8310 lm	134 lm/W	•				7720-J-3-669-XX
				3000 K	7900 lm	127 lm/W		•			7720-J-4-668-XX
				4000 K	8310 lm	134 lm/W		•			7720-J-4-669-XX
				3000 K	7900 lm	127 lm/W			•		7720-J-5-668-XX
				4000 K	8310 lm	134 lm/W			•		7720-J-5-669-XX
		62 W	T4	3000 K	7340 lm	118 lm/W	•				7720-K-3-668-XX
				4000 K	7720 lm	124 lm/W	•				7720-K-3-669-XX
				3000 K	7340 lm	118 lm/W		•			7720-K-4-668-XX
				4000 K	7720 lm	124 lm/W		•			7720-K-4-669-XX
				3000 K	7340 lm	118 lm/W			•		7720-K-5-668-XX
				4000 K	7720 lm	124 lm/W			•		7720-K-5-669-XX
		63 W	T3	3000 K	7900 lm	125 lm/W				•	7720-J-A-668-XX
				4000 K	8310 lm	131 lm/W				•	7720-J-A-669-XX
			T4	3000 K	7340 lm	116 lm/W				•	7720-K-A-668-XX
				4000 K	7720 lm	122 lm/W				•	7720-K-A-669-XX
		67 W	T5	3000 K	9740 lm	145 lm/W	•				7720-L-3-668-XX
				4000 K	10250 lm	152 lm/W	•				7720-L-3-669-XX
				3000 K	9270 lm	138 lm/W	•				7720-W-3-668-XX
				4000 K	9760 lm	145 lm/W	•				7720-W-3-669-XX
				3000 K	9740 lm	145 lm/W		•			7720-L-4-668-XX
				4000 K	10250 lm	152 lm/W		•			7720-L-4-669-XX
				3000 K	9270 lm	138 lm/W		•			7720-W-4-668-XX
				4000 K	9760 lm	145 lm/W		•			7720-W-4-669-XX
		67 W	T5	3000 K	9740 lm	145 lm/W			•		7720-L-5-668-XX
				4000 K	10250 lm	152 lm/W			•		7720-L-5-669-XX
				3000 K	9270 lm	138 lm/W			•		7720-W-5-668-XX
				4000 K	9760 lm	145 lm/W			•		7720-W-5-669-XX
				3000 K	9740 lm	145 lm/W				•	7720-L-A-668-XX
				4000 K	10250 lm	152 lm/W				•	7720-L-A-669-XX
				3000 K	9270 lm	138 lm/W				•	7720-W-A-668-XX
				4000 K	9760 lm	145 lm/W				•	7720-W-A-669-XX

**Please contact sales team for special request.*

- CATENARY LUMINAIRES
- BOLLARD
- LIGHT COLUMN
- WALL SURFACE MOUNT

NEWLY Added

PILLAR

CbA Content by Application

CbF Content by Family







NEW!

Mini PILLAR
Catenary luminaires

The **PILLAR** family showcases an elegant cylindrical design, comprising light columns, bollards, wall-mounted luminaires, and catenary lights that offer unshielded, diffused symmetrical light distribution. This ensures a harmonious and consistent aesthetic across lighting projects, making it ideal for a range of spaces from intimate settings to expansive areas. The classic, slim silhouette of the **PILLAR** complements a variety of architectural styles, seamlessly integrating into parks, landscaped gardens, commercial buildings, and residential complexes.

Engineered with high-quality multiple LED modules, the **PILLAR** incorporates an integrated constant current driver and advanced surge protection, ensuring reliability and optimal performance over time. Cutting-edge dimming solutions are available, empowering designers to tailor light output according to specific ambiance needs. Additionally, a wide selection of color temperatures and wattage options enables customization to fit project-specific requirements.

The **PILLAR**'s versatility is evident in its design, as it can be configured at different heights to suit various applications, with the standard model height provided as a starting reference. The option for customization ensures adaptability, catering to unique site conditions or aesthetic preferences. An anchorage unit is offered as an accessory for added installation flexibility and stability.

Notably, the **PILLAR** includes a catenary mounting option, perfect for sophisticated illumination of outdoor spaces where overhead lighting is desired. This flexible mounting method allows designers to create unique lighting arrangements that enhance visual appeal and functionality. The luminaire's adaptability also extends to positioning, providing creative freedom to set the perfect mood for diverse scenarios.

With its timeless and adaptable design, the **PILLAR** family is an exceptional choice where style and performance come together to create inviting and well-lit environments.

www.unilamp.co.th/en/p/pillar

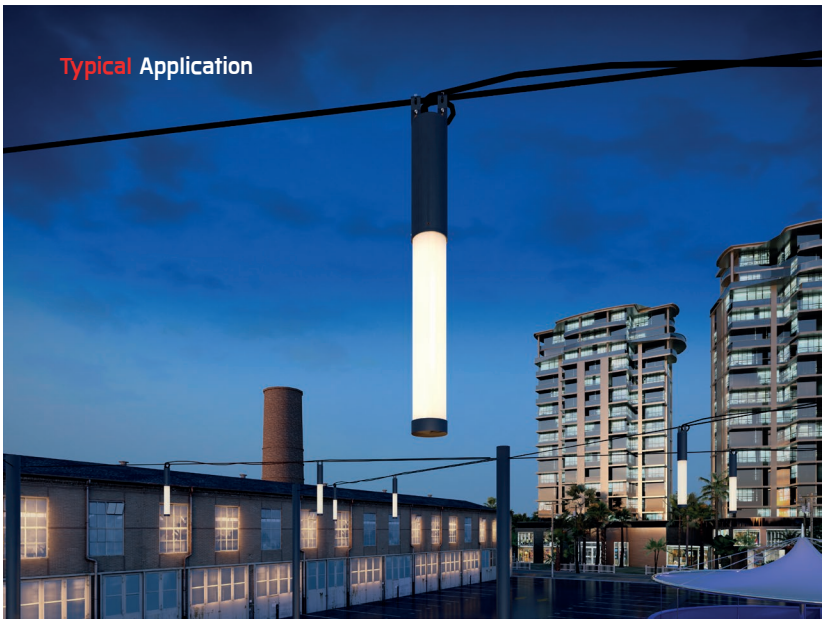
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum, cast aluminum and extruded aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- PMMA diffusing lens.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



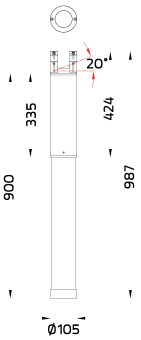


PILLAR

IP66 IK 10 08 LED 3 SDCM CRI >80 UniShield16

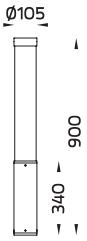
Mini PILLAR





Mini PILLAR





PILLAR

NEW!

Application Type : Catenary luminaires
Subgroup : Urban ambient

Mini PILLAR/ 1902
Luminaire Performance
810 – 860 lm
14 W
57 – 61 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

Accessories		
 IP68 Connector	 Distribution box	 IP68 Connector

PILLAR

Application Type : Bollard
Subgroup : General bollard

Mini PILLAR/ 7190
Luminaire Performance
810 – 860 lm
14 W
57 – 61 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

Accessories	
	Anchor bolt

IP66 IK 10/10 OR IP65 IK 10/08 LED 3 SDCM CRI >80 UniShield16

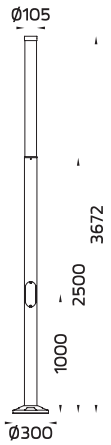
PILLAR





Mini PILLAR





PILLAR

Application Type : Light column
Subgroup : Urban ambient

PILLAR/ 7219
Mini PILLAR/ 7289
Luminaire Performance
2100 – 6550 lm
31 – 80 W
67 – 83 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

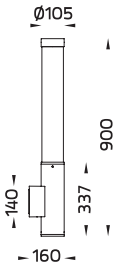
Accessories	
	Anchor bolt

PILLAR

IP66 IK 10 08 LED 3 SDCM CRI >80 UniShield16

Mini PILLAR





PILLAR

Application Type : Wall surface mount
Subgroup : General wall light

Mini PILLAR/ 7590
Luminaire Performance
810 – 860 lm
14 W
57 – 61 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
							⏻	1-10V	DALI	
Mini PILLAR	OD-1902 	14 W	N/A	3000 K	810 lm	57 lm/W	•			1902-0-3-639-XX
				4000 K	860 lm	61 lm/W	•			1902-0-3-640-XX
				3000 K	810 lm	57 lm/W			•	1902-0-5-639-XX
				4000 K	860 lm	61 lm/W			•	1902-0-5-640-XX
	OD-7190 	14 W	N/A	3000 K	810 lm	57 lm/W	•			7190-0-3-639-XX
				4000 K	860 lm	61 lm/W	•			7190-0-3-640-XX
				3000 K	810 lm	57 lm/W			•	7190-0-5-639-XX
				4000 K	860 lm	61 lm/W			•	7190-0-5-640-XX
PILLAR	OD-7219 	78 W	N/A	3000 K	6550 lm	83 lm/W	•			7219-0-3-937-XX
		80 W		4000 K	6020 lm	75 lm/W	•			7219-0-3-986-XX
Mini PILLAR	OD-7289 	31 W	N/A	3000 K	2100 lm	67 lm/W	•			7289-0-3-639-XX
				4000 K	2250 lm	72 lm/W	•			7289-0-3-640-XX
				3000 K	2100 lm	67 lm/W			•	7289-0-5-639-XX
				4000 K	2250 lm	72 lm/W			•	7289-0-5-640-XX
	OD-7590 	14 W	N/A	3000 K	810 lm	57 lm/W	•			7590-0-3-639-XX
				4000 K	860 lm	61 lm/W	•			7590-0-3-640-XX
				3000 K	810 lm	57 lm/W			•	7590-0-5-639-XX
				4000 K	860 lm	61 lm/W			•	7590-0-5-640-XX

Please contact sales team for special request.



BICEPS

- BOLLARD
- LIGHT COLUMN

CbA Content by Application

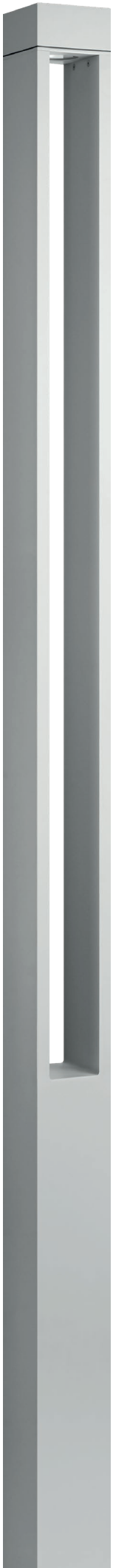
CbF Content by Family

Designed for architectural spaces, the **BICEPS** light column and bollard deliver functional, low-glare illumination perfect for walkways, parks, commercial areas, and open spaces, guiding people with style and precision.

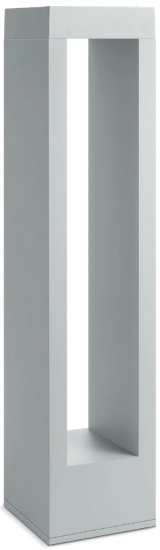
• COB LED (Light Column and Bollard): Built with high-power COB LEDs and a top-performance vacuum metalized reflector (in light column), the **BICEPS** COB ensures even, symmetrical downward light distribution. It complies with dark sky regulations by eliminating upward light, reducing light pollution.
• SMD LED (Light Column): The **BICEPS** light cloumn featuring SMD LEDs utilizes advanced optical lenses to provide asymmetric light distribution, allowing for wider installation spacing without compromising visual comfort. The single-sided configuration minimizes backlighting, ensuring glare-free and comfortable lighting installations. This makes it ideal for sensitive lighting projects where precise light control is essential.

Manufactured with an impact-resistant welded aluminum structure, the BICEPS series is built to endure. The integrated heat sink ensures maximum thermal management for long-lasting performance. Available in six color options, each coated with Nano Ceramic film and super-durable polyester powder, the **BICEPS** series makes a bold statement in any modern landscape.

The **BICEPS** product family includes a light column with a two-sided opening, as well as bollards available in both two-sided and four-sided configurations, giving you the flexibility to meet different design needs. The new addition to the **BICEPS** series exemplifies cutting-edge design and functionality, reinforcing our commitment to providing top-quality lighting solutions.







www.unilamp.co.th/en/p/biceps



Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum and extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- GFR PA6.6 terminal block.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

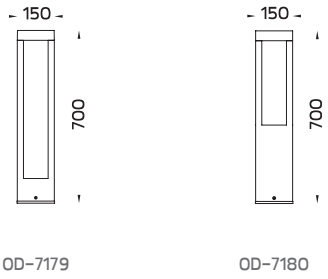
[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

BICEPS

BICEPS





OD-7179 OD-7180



BICEPS

Application Type : Bollard
Subgroup : Shielded bollard

BICEPS / 7179 BICEPS / 7180
Luminaire Performance
320 – 800 lm 10 – 25 W 29 – 39 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-Off/ DALI On-Off (AC LED)
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

BICEPS

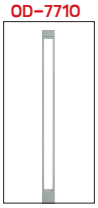
Application Type : Light column
Subgroup : Urban accent

BICEPS / 7710
Luminaire Performance
1500 – 2780 lm 38 – 57 W 34 – 48 lm/W
Beam Options

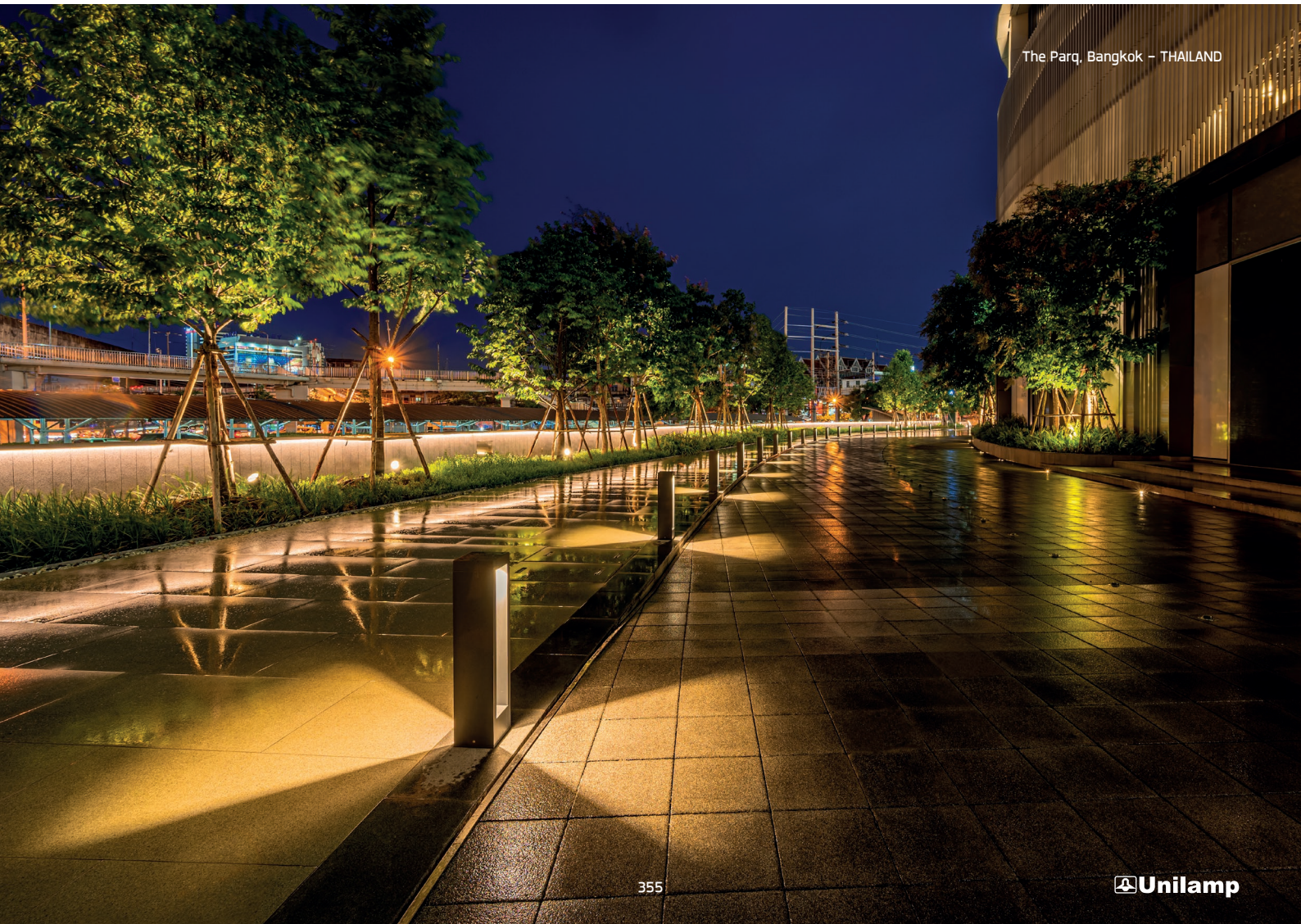
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V
Input Options
220-240Vac 50/60Hz

Accessories	
 Anchor bolt	 IP68 Connector

BICEPS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	⏻ AC LED	1-10V	DALI	
OD-7179 	10 W	N/A	4000 K	390 lm	39 lm/W		•			7179-0-3-870-XX
	11 W	N/A	3000 K	380 lm	34 lm/W		•			7179-0-3-869-XX
	20 W	N/A	3000 K	750 lm	37 lm/W		•			7179-0-3-873-XX
			4000 K	790 lm	39 lm/W		•			7179-0-3-874-XX
OD-7180 	10 W	N/A	4000 K	330 lm	33 lm/W		•			7180-0-3-870-XX
	11 W	N/A	3000 K	320 lm	29 lm/W		•			7180-0-3-869-XX
	20 W	N/A	3000 K	630 lm	31 lm/W		•			7180-0-3-873-XX
			4000 K	660 lm	33 lm/W		•			7180-0-3-874-XX
	25 W	N/A	3000 K	800 lm	32 lm/W	•				7180-0-3-902-XX
			3000 K	800 lm	32 lm/W				•	7180-0-5-902-XX
OD-7710 	38 W	N/A	3000 K	1790 lm	47 lm/W	•				7710-0-3-888-XX
	43 W	T4	3000 K	1500 lm	34 lm/W	•				7710-K-3-535-XX
			4000 K	1520 lm	35 lm/W	•				7710-T-3-536-XX
	57 W	N/A	3000 K	2650 lm	46 lm/W	•				7710-0-3-903-XX
			4000 K	2780 lm	48 lm/W	•				7710-0-3-906-XX
			2700 K	2200 lm	38 lm/W			•		7710-0-4-507-XX
			3000 K	2650 lm	46 lm/W			•		7710-0-4-903-XX

Please contact sales team for special request.



NEOS

- PROJECTOR
- POLE MOUNTED

CbA Content by Application

CbF Content by Family





NEOS is a compact, high-performance area light that combines outstanding optical efficacy with a robust design suitable for a variety of lighting applications. Its exceptional high ambient temperature rating ensures reliable operation in challenging environments. **NEOS** offers a sleek, smooth-curved design that prevents the accumulation of water and dust, maintaining its performance and aesthetic appeal over time. The slim, unobtrusive form is perfect for both commercial and residential spaces, seamlessly blending into various architectural styles.

The versatile **NEOS** can be fitted with a range of control options, including a photocell, DALI-2 control, or basic on-off control gear, providing flexibility to suit different lighting requirements. Additionally, the area light is compatible with a variety of mounting accessories, including pole-integrated mounts, pole brackets, wall mounts, and wall corner mounts. The pole bracket is designed to accommodate pole diameters of 60mm, 76mm, and between 102mm and 105mm, offering a secure and stable installation. **NEOS** is an ideal solution for those seeking a high-performance, adaptable lighting fixture for a wide range of environments.

www.unilamp.co.th/en/p/neos

Specification

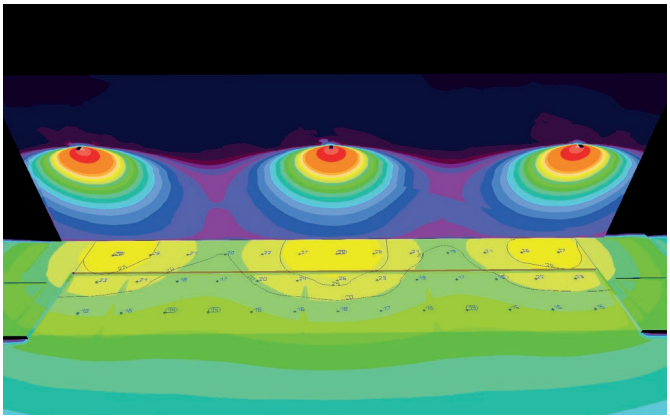
- Designed, manufactured and tested according to IEC 60598.
- High-pressure die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

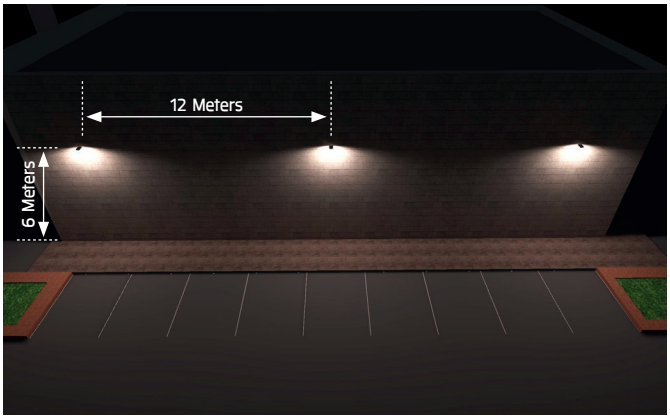
Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

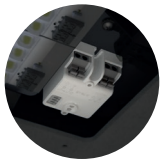
Illumination level : 20 lux Ave.



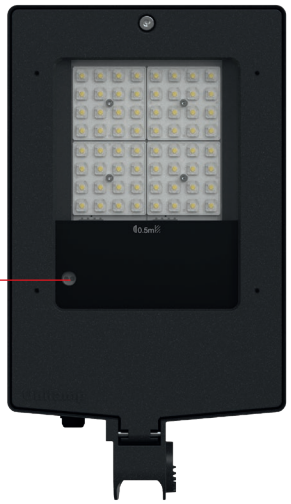




• MODULAR SOLUTIONS



• Photo Cell
for NEOS Flood Light /
NEOS Area Light
**Pre-assembly from factory*

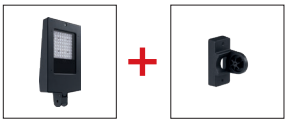




• Glare Shield Cap
for NEOS Flood Light /
NEOS Area Light

▪ NEOS + Accessory kit for pole mount solutions





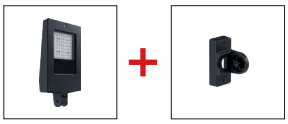
2356
NEOS

- Pole mount adaptor for rectangular pole.
- Pole mount adaptor for pole dia 60mm.
- Pole mount adaptor for pole dia 76mm.
- Pole mount adaptor for pole dia 102–105mm.

NEOS + Accessory kit

For Ground Mount / Wall Mount

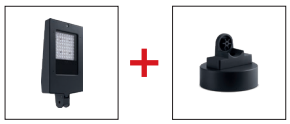




2356
NEOS

Ground mount base
or Wall mount base.





2356
NEOS

Turnable round base
for Ground mount or
Wall mount.





2356
NEOS

Pole mount
adaptor for
rectangular pole.

Corner Bracket





2356
NEOS

Pole mount
adaptor for
rectangular pole.

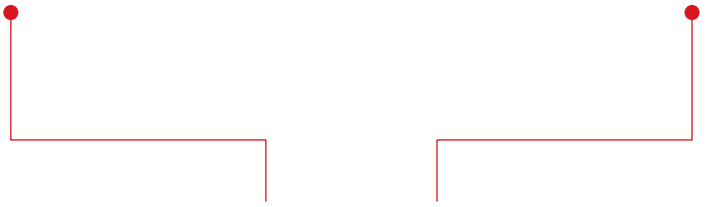
Wall Spacer.

• MODULAR SOLUTIONS

▪ NEOS + Accessory kit for pole mount solutions

Single Sided/ Double Sided





7246
NEOS
Single Sided

7247
NEOS
Double Sided



Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor bolt kit, aluminum pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

• MODULAR SOLUTIONS

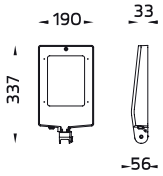
	Accessory	NEOS – Projector	NEOS – Pole mounted / Single Sided	NEOS – Pole mounted / Double Sided
	Photo Cell – Control one luminaire. (Pre-assembly from factory).	●	●	●
	Glare Shield Cap.	●	●	●
	Pole mount adaptor for rectangular pole.	●	–	–
	Pole mount adaptor for pole dia 60 mm.	●	–	–
	Pole mount adaptor for pole dia 76 mm.	●	–	–
	Pole mount adaptor for pole dia 102–105 mm.	●	–	–
	Ground mount base or Wall mount base.	●	–	–
	Turnable round base for Ground mount or Wall mount.	●	–	–
	Wall Spacer.	●	–	–
	Corner Bracket.	●	–	–
	Anchor Bolt Kit for Aluminum Pole	–	●	●
	Anchor Bolt Kit for Galvanized Steel Pole. (for Diameter 102mm. and 151x102mm.)	–	●	●
	Anchor Bolt Kit for Galvanized Steel Pole. (for pole Diameter 114mm. and Diameter 114&140mm.)	–	●	●
	Aluminum Pole Diameter 105 mm. Height 3000 mm. / 3500 mm. / 4000 mm. with Spigot Size 76 mm.	–	●	●
	Steel Pole Diameter 114 mm. Height 6000mm. / Steel Pole Diameter 140&114 mm. Height 7000 mm. / 8000 mm. with Spigot Size 76 mm.	–	●	●

NEOS

IP66 IK 08/08 LED 3 SDCM CRI >80 UniShield16

NEOS





NEOS

Application Type : Projector
Subgroup : Rectangular

NEOS/ 2356
Luminaire Performance
3050 – 5150 lm
25 – 34 W
122 – 151 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ 1-10V/ DALI/ CASAMBI
Input Voltage
220-240VAC 50/60HZ

Accessories			
	Pole mount		Ground mount / Wall mount
	Corner Bracket		Turnable round base
	IP68 Connector		Photo Cell
	Wall Spacer		Glare Shield Cap

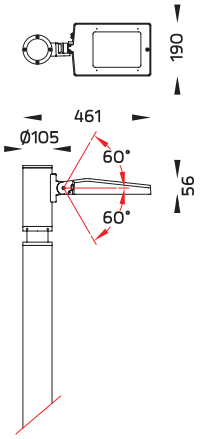
IP66 IK 08 08 3 SDCM CRI >80 UniShield16

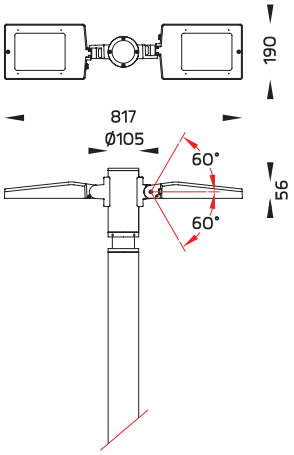
NEOS



NEOS – DS







NEOS

Application Type : Pole mounted
Subgroup : Urban ambient/ Urban area

NEOS/ 7246
NEOS – DS/ 7247
Luminaire Performance
3050 – 10300 lm
25 – 68 W
122 – 151 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ 1-10V/ DALI/ CASAMBI
Input Voltage
220-240VAC 50/60HZ

Accessories	
 Aluminum pole	 Steel pole
 Glare Shield Cap	IP68 Connector
 Anchor Bolt	 Photo Cell

NEOS

NEOS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-2356 	25 W	90°	3000 K	3570 lm	142 lm/W	•				2356-E-3-668-XX
			4000 K	3760 lm	150 lm/W	•				2356-E-3-669-XX
			3000 K	3570 lm	142 lm/W		•			2356-E-4-668-XX
			4000 K	3760 lm	150 lm/W		•			2356-E-4-669-XX
			3000 K	3570 lm	142 lm/W			•		2356-E-5-668-XX
			4000 K	3760 lm	150 lm/W			•		2356-E-5-669-XX
			3000 K	3570 lm	142 lm/W				•	2356-E-A-668-XX
			4000 K	3760 lm	150 lm/W				•	2356-E-A-669-XX
	25 W	T1	3000 K	3300 lm	132 lm/W	•				2356-U-3-668-XX
			4000 K	3470 lm	138 lm/W	•				2356-U-3-669-XX
			3000 K	3300 lm	132 lm/W		•			2356-U-4-668-XX
			4000 K	3470 lm	138 lm/W		•			2356-U-4-669-XX
			3000 K	3300 lm	132 lm/W			•		2356-U-5-668-XX
			4000 K	3470 lm	138 lm/W			•		2356-U-5-669-XX
			3000 K	3300 lm	132 lm/W				•	2356-U-A-668-XX
			4000 K	3470 lm	138 lm/W				•	2356-U-A-669-XX
	25 W	T2	3000 K	3400 lm	136 lm/W	•				2356-I-3-668-XX
			4000 K	3570 lm	142 lm/W	•				2356-I-3-669-XX
			3000 K	3400 lm	136 lm/W		•			2356-I-4-668-XX
			4000 K	3570 lm	142 lm/W		•			2356-I-4-669-XX
			3000 K	3400 lm	136 lm/W			•		2356-I-5-668-XX
			4000 K	3570 lm	142 lm/W			•		2356-I-5-669-XX
			3000 K	3400 lm	136 lm/W				•	2356-I-A-668-XX
			4000 K	3570 lm	142 lm/W				•	2356-I-A-669-XX
	25 W	T3	3000 K	3050 lm	122 lm/W	•				2356-J-3-668-XX
			4000 K	3210 lm	128 lm/W	•				2356-J-3-669-XX
			3000 K	3050 lm	122 lm/W		•			2356-J-4-668-XX
			4000 K	3210 lm	128 lm/W		•			2356-J-4-669-XX
			3000 K	3050 lm	122 lm/W			•		2356-J-5-668-XX
			4000 K	3210 lm	128 lm/W			•		2356-J-5-669-XX
			3000 K	3050 lm	122 lm/W				•	2356-J-A-668-XX
			4000 K	3210 lm	128 lm/W				•	2356-J-A-669-XX
	34 W	90°	3000 K	4870 lm	143 lm/W	•				2356-E-3-666-XX
			4000 K	5150 lm	151 lm/W	•				2356-E-3-667-XX
			3000 K	4870 lm	143 lm/W		•			2356-E-4-666-XX
			4000 K	5150 lm	151 lm/W		•			2356-E-4-667-XX
			3000 K	4870 lm	143 lm/W			•		2356-E-5-666-XX
			4000 K	5150 lm	151 lm/W			•		2356-E-5-667-XX
			3000 K	4870 lm	143 lm/W				•	2356-E-A-666-XX
			4000 K	5150 lm	151 lm/W				•	2356-E-A-667-XX
	34 W	T1	3000 K	4500 lm	132 lm/W	•				2356-U-3-666-XX
			4000 K	4760 lm	140 lm/W	•				2356-U-3-667-XX
			3000 K	4500 lm	132 lm/W		•			2356-U-4-666-XX
			4000 K	4760 lm	140 lm/W		•			2356-U-4-667-XX
			3000 K	4500 lm	132 lm/W			•		2356-U-5-666-XX
			4000 K	4760 lm	140 lm/W			•		2356-U-5-667-XX
			3000 K	4500 lm	132 lm/W				•	2356-U-A-666-XX
			4000 K	4760 lm	140 lm/W				•	2356-U-A-667-XX
	34 W	T2	3000 K	4640 lm	136 lm/W	•				2356-I-3-666-XX
			4000 K	4900 lm	144 lm/W	•				2356-I-3-667-XX
			3000 K	4640 lm	136 lm/W		•			2356-I-4-666-XX
			4000 K	4900 lm	144 lm/W		•			2356-I-4-667-XX
			3000 K	4640 lm	136 lm/W			•		2356-I-5-666-XX
			4000 K	4900 lm	144 lm/W			•		2356-I-5-667-XX
			3000 K	4640 lm	136 lm/W				•	2356-I-A-666-XX
			4000 K	4900 lm	144 lm/W				•	2356-I-A-667-XX
	34 W	T3	3000 K	4160 lm	122 lm/W	•				2356-J-3-666-XX
			4000 K	4400 lm	129 lm/W	•				2356-J-3-667-XX
			3000 K	4160 lm	122 lm/W		•			2356-J-4-666-XX
			4000 K	4400 lm	129 lm/W		•			2356-J-4-667-XX
			3000 K	4160 lm	122 lm/W			•		2356-J-5-666-XX
			4000 K	4400 lm	129 lm/W			•		2356-J-5-667-XX
			3000 K	4160 lm	122 lm/W				•	2356-J-A-666-XX
			4000 K	4400 lm	129 lm/W				•	2356-J-A-667-XX

Please contact sales team for special request.

NEOS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-7246 	25 W	90°	3000 K	3570 lm	142 lm/W	•				7246-E-3-668-XX
			4000 K	3760 lm	150 lm/W	•				7246-E-3-669-XX
			3000 K	3570 lm	142 lm/W		•			7246-E-4-668-XX
			4000 K	3760 lm	150 lm/W		•			7246-E-4-669-XX
			3000 K	3570 lm	142 lm/W			•		7246-E-5-668-XX
			4000 K	3760 lm	150 lm/W			•		7246-E-5-669-XX
			3000 K	3570 lm	142 lm/W				•	7246-E-A-668-XX
			4000 K	3760 lm	150 lm/W				•	7246-E-A-669-XX
	25 W	T1	3000 K	3300 lm	132 lm/W	•				7246-U-3-668-XX
			4000 K	3470 lm	138 lm/W	•				7246-U-3-669-XX
			3000 K	3300 lm	132 lm/W		•			7246-U-4-668-XX
			4000 K	3470 lm	138 lm/W		•			7246-U-4-669-XX
			3000 K	3300 lm	132 lm/W			•		7246-U-5-668-XX
			4000 K	3470 lm	138 lm/W			•		7246-U-5-669-XX
			3000 K	3300 lm	132 lm/W				•	7246-U-A-668-XX
			4000 K	3470 lm	138 lm/W				•	7246-U-A-669-XX
	25 W	T2	3000 K	3400 lm	136 lm/W	•				7246-I-3-668-XX
			4000 K	3570 lm	142 lm/W	•				7246-I-3-669-XX
			3000 K	3400 lm	136 lm/W		•			7246-I-4-668-XX
			4000 K	3570 lm	142 lm/W		•			7246-I-4-669-XX
			3000 K	3400 lm	136 lm/W			•		7246-I-5-668-XX
			4000 K	3570 lm	142 lm/W			•		7246-I-5-669-XX
			3000 K	3400 lm	136 lm/W				•	7246-I-A-668-XX
			4000 K	3570 lm	142 lm/W				•	7246-I-A-669-XX
	25 W	T3	3000 K	3050 lm	122 lm/W	•				7246-J-3-668-XX
			4000 K	3210 lm	128 lm/W	•				7246-J-3-669-XX
			3000 K	3050 lm	122 lm/W		•			7246-J-4-668-XX
			4000 K	3210 lm	128 lm/W		•			7246-J-4-669-XX
			3000 K	3050 lm	122 lm/W			•		7246-J-5-668-XX
			4000 K	3210 lm	128 lm/W			•		7246-J-5-669-XX
			3000 K	3050 lm	122 lm/W				•	7246-J-A-668-XX
			4000 K	3210 lm	128 lm/W				•	7246-J-A-669-XX
	34 W	90°	3000 K	4870 lm	143 lm/W	•				7246-E-3-666-XX
			4000 K	5150 lm	151 lm/W	•				7246-E-3-667-XX
			3000 K	4870 lm	143 lm/W		•			7246-E-4-666-XX
			4000 K	5150 lm	151 lm/W		•			7246-E-4-667-XX
			3000 K	4870 lm	143 lm/W			•		7246-E-5-666-XX
			4000 K	5150 lm	151 lm/W			•		7246-E-5-667-XX
			3000 K	4870 lm	143 lm/W				•	7246-E-A-666-XX
			4000 K	5150 lm	151 lm/W				•	7246-E-A-667-XX
	34 W	T1	3000 K	4500 lm	132 lm/W	•				7246-U-3-666-XX
			4000 K	4760 lm	140 lm/W	•				7246-U-3-667-XX
			3000 K	4500 lm	132 lm/W		•			7246-U-4-666-XX
			4000 K	4760 lm	140 lm/W		•			7246-U-4-667-XX
			3000 K	4500 lm	132 lm/W			•		7246-U-5-666-XX
			4000 K	4760 lm	140 lm/W			•		7246-U-5-667-XX
			3000 K	4500 lm	132 lm/W				•	7246-U-A-666-XX
			4000 K	4760 lm	140 lm/W				•	7246-U-A-667-XX
	34 W	T2	3000 K	4640 lm	136 lm/W	•				7246-I-3-666-XX
			4000 K	4900 lm	144 lm/W	•				7246-I-3-667-XX
			3000 K	4640 lm	136 lm/W		•			7246-I-4-666-XX
			4000 K	4900 lm	144 lm/W		•			7246-I-4-667-XX
			3000 K	4640 lm	136 lm/W			•		7246-I-5-666-XX
			4000 K	4900 lm	144 lm/W			•		7246-I-5-667-XX
			3000 K	4640 lm	136 lm/W				•	7246-I-A-666-XX
			4000 K	4900 lm	144 lm/W				•	7246-I-A-667-XX
	34 W	T3	3000 K	4160 lm	122 lm/W	•				7246-J-3-666-XX
			4000 K	4400 lm	129 lm/W	•				7246-J-3-667-XX
			3000 K	4160 lm	122 lm/W		•			7246-J-4-666-XX
			4000 K	4400 lm	129 lm/W		•			7246-J-4-667-XX
			3000 K	4160 lm	122 lm/W			•		7246-J-5-666-XX
			4000 K	4400 lm	129 lm/W			•		7246-J-5-667-XX
			3000 K	4160 lm	122 lm/W				•	7246-J-A-666-XX
			4000 K	4400 lm	129 lm/W				•	7246-J-A-667-XX

NEOS

NEOS – DS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	CASAMBI	
OD-7247 	50 W	90°	3000 K	7140 lm	142 lm/W	•				7247-E-3-668-XX
			4000 K	7520 lm	150 lm/W	•				7247-E-3-669-XX
			3000 K	7140 lm	142 lm/W		•			7247-E-4-668-XX
			4000 K	7520 lm	150 lm/W		•			7247-E-4-669-XX
			3000 K	7140 lm	142 lm/W			•		7247-E-5-668-XX
			4000 K	7520 lm	150 lm/W			•		7247-E-5-669-XX
			3000 K	7140 lm	142 lm/W				•	7247-E-A-668-XX
			4000 K	7520 lm	150 lm/W				•	7247-E-A-669-XX
	50 W	T1	3000 K	6600 lm	132 lm/W	•				7247-U-3-668-XX
			4000 K	6940 lm	138 lm/W	•				7247-U-3-669-XX
			3000 K	6600 lm	132 lm/W		•			7247-U-4-668-XX
			4000 K	6940 lm	138 lm/W		•			7247-U-4-669-XX
			3000 K	6600 lm	132 lm/W			•		7247-U-5-668-XX
			4000 K	6940 lm	138 lm/W			•		7247-U-5-669-XX
			3000 K	6600 lm	132 lm/W				•	7247-U-A-668-XX
			4000 K	6940 lm	138 lm/W				•	7247-U-A-669-XX
	50 W	T2	3000 K	6800 lm	136 lm/W	•				7247-I-3-668-XX
			4000 K	7140 lm	142 lm/W	•				7247-I-3-669-XX
			3000 K	6800 lm	136 lm/W		•			7247-I-4-668-XX
			4000 K	7140 lm	142 lm/W		•			7247-I-4-669-XX
			3000 K	6800 lm	136 lm/W			•		7247-I-5-668-XX
			4000 K	7140 lm	142 lm/W			•		7247-I-5-669-XX
			3000 K	6800 lm	136 lm/W				•	7247-I-A-668-XX
			4000 K	7140 lm	142 lm/W				•	7247-I-A-669-XX
	50 W	T3	3000 K	6100 lm	122 lm/W	•				7247-J-3-668-XX
			4000 K	6420 lm	128 lm/W	•				7247-J-3-669-XX
			3000 K	6100 lm	122 lm/W		•			7247-J-4-668-XX
			4000 K	6420 lm	128 lm/W		•			7247-J-4-669-XX
			3000 K	6100 lm	122 lm/W			•		7247-J-5-668-XX
			4000 K	6420 lm	128 lm/W			•		7247-J-5-669-XX
			3000 K	6100 lm	122 lm/W				•	7247-J-A-668-XX
			4000 K	6420 lm	128 lm/W				•	7247-J-A-669-XX
	68 W	90°	3000 K	9740 lm	143 lm/W	•				7247-E-3-666-XX
			4000 K	10300 lm	151 lm/W	•				7247-E-3-667-XX
			3000 K	9740 lm	143 lm/W		•			7247-E-4-666-XX
			4000 K	10300 lm	151 lm/W		•			7247-E-4-667-XX
			3000 K	9740 lm	143 lm/W			•		7247-E-5-666-XX
			4000 K	10300 lm	151 lm/W			•		7247-E-5-667-XX
			3000 K	9740 lm	143 lm/W				•	7247-E-A-666-XX
			4000 K	10300 lm	151 lm/W				•	7247-E-A-667-XX
	68 W	T1	3000 K	9000 lm	132 lm/W	•				7247-U-3-666-XX
			4000 K	9520 lm	140 lm/W	•				7247-U-3-667-XX
			3000 K	9000 lm	132 lm/W		•			7247-U-4-666-XX
			4000 K	9520 lm	140 lm/W		•			7247-U-4-667-XX
			3000 K	9000 lm	132 lm/W			•		7247-U-5-666-XX
			4000 K	9520 lm	140 lm/W			•		7247-U-5-667-XX
			3000 K	9000 lm	132 lm/W				•	7247-U-A-666-XX
			4000 K	9520 lm	140 lm/W				•	7247-U-A-667-XX
	68 W	T2	3000 K	9280 lm	136 lm/W	•				7247-I-3-666-XX
			4000 K	9800 lm	144 lm/W	•				7247-I-3-667-XX
			3000 K	9280 lm	136 lm/W		•			7247-I-4-666-XX
			4000 K	9800 lm	144 lm/W		•			7247-I-4-667-XX
			3000 K	9280 lm	136 lm/W			•		7247-I-5-666-XX
			4000 K	9800 lm	144 lm/W			•		7247-I-5-667-XX
			3000 K	9280 lm	136 lm/W				•	7247-I-A-666-XX
			4000 K	9800 lm	144 lm/W				•	7247-I-A-667-XX
	68 W	T3	3000 K	8320 lm	122 lm/W	•				7247-J-3-666-XX
			4000 K	8800 lm	129 lm/W	•				7247-J-3-667-XX
			3000 K	8320 lm	122 lm/W		•			7247-J-4-666-XX
			4000 K	8800 lm	129 lm/W		•			7247-J-4-667-XX
			3000 K	8320 lm	122 lm/W			•		7247-J-5-666-XX
			4000 K	8800 lm	129 lm/W			•		7247-J-5-667-XX
			3000 K	8320 lm	122 lm/W				•	7247-J-A-666-XX
			4000 K	8800 lm	129 lm/W				•	7247-J-A-667-XX



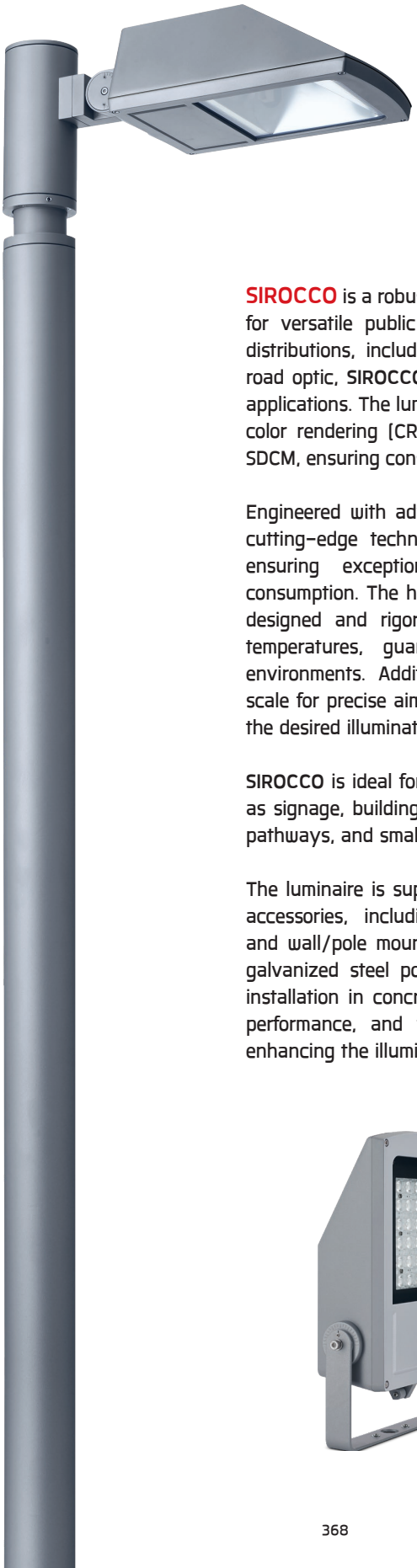
Infortar Office Building, Tallinn – ESTONIA



SIROCCO

- WALL SURFACE MOUNT
- POLE MOUNTED
- PROJECTOR





CbA Content by Application

CbF Content by Family

SIROCCO is a robust, high-performance outdoor luminaire designed for versatile public space illumination. Offering a range of light distributions, including symmetric, asymmetric, bi-symmetric, and road optic, **SIROCCO** provides tailored lighting solutions for diverse applications. The luminaire features a high-power LED with excellent color rendering (CRI) in 3000K or 4000K, with a precision of 3 SDCM, ensuring consistent, high-quality lighting across installations.

Engineered with advanced lenses and reflectors, **SIROCCO** utilizes cutting-edge technology and software to optimize light output, ensuring exceptional performance while minimizing energy consumption. The heat management system has been meticulously designed and rigorously tested to perform under high ambient temperatures, guaranteeing reliability in challenging outdoor environments. Additionally, the luminaire includes an integrated scale for precise aiming, allowing for accurate alignment to achieve the desired illumination levels.

SIROCCO is ideal for illuminating medium to large-sized areas such as signage, building facades, parking lots, public parks, pedestrian pathways, and small streets or squares.

The luminaire is supported by a comprehensive range of mounting accessories, including ground mount bases, pole-top mounts, and wall/pole mounting arms. It can be paired with aluminium or galvanized steel poles, as well as an anchorage unit for secure installation in concrete foundations. **SIROCCO** combines durability, performance, and flexibility, making it the perfect solution for enhancing the illumination of public spaces.





www.unilamp.co.th/en/p/sirocco

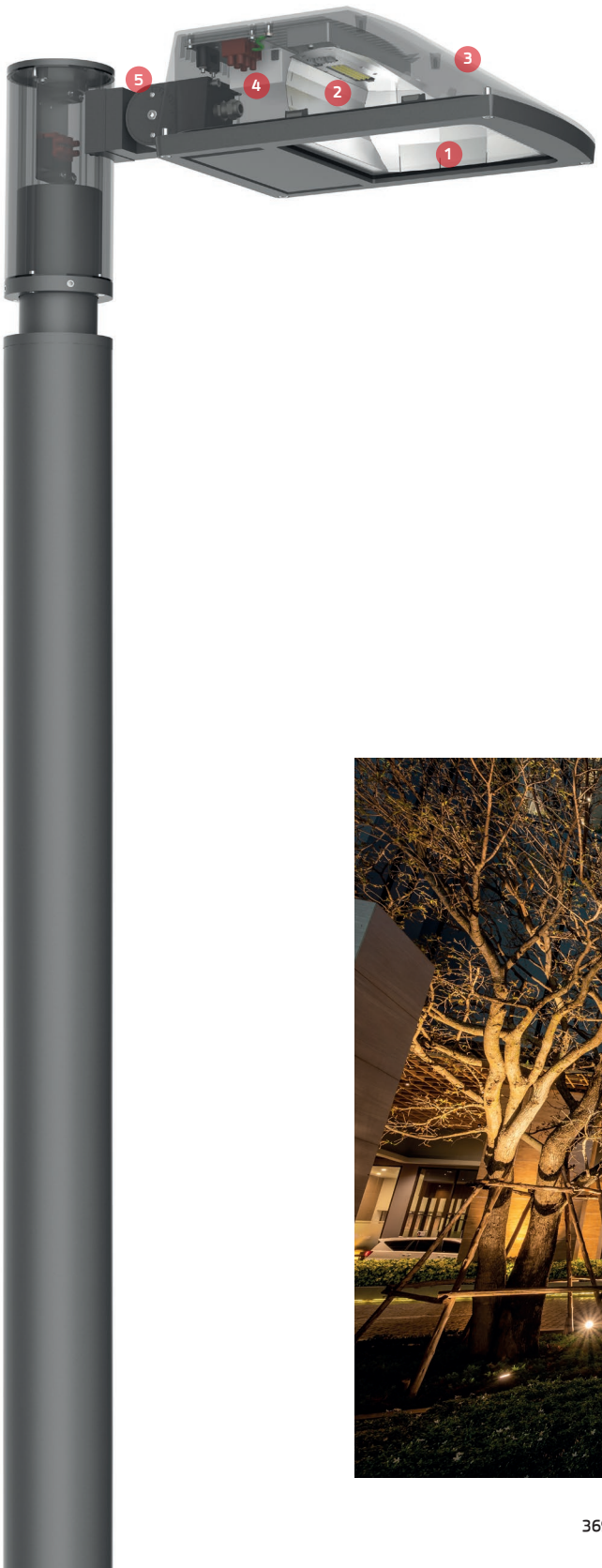
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die-cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance PC lens/ aluminum reflector.
- Post-cured silicone gasket.
- High quality LED module.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



SIROCCO

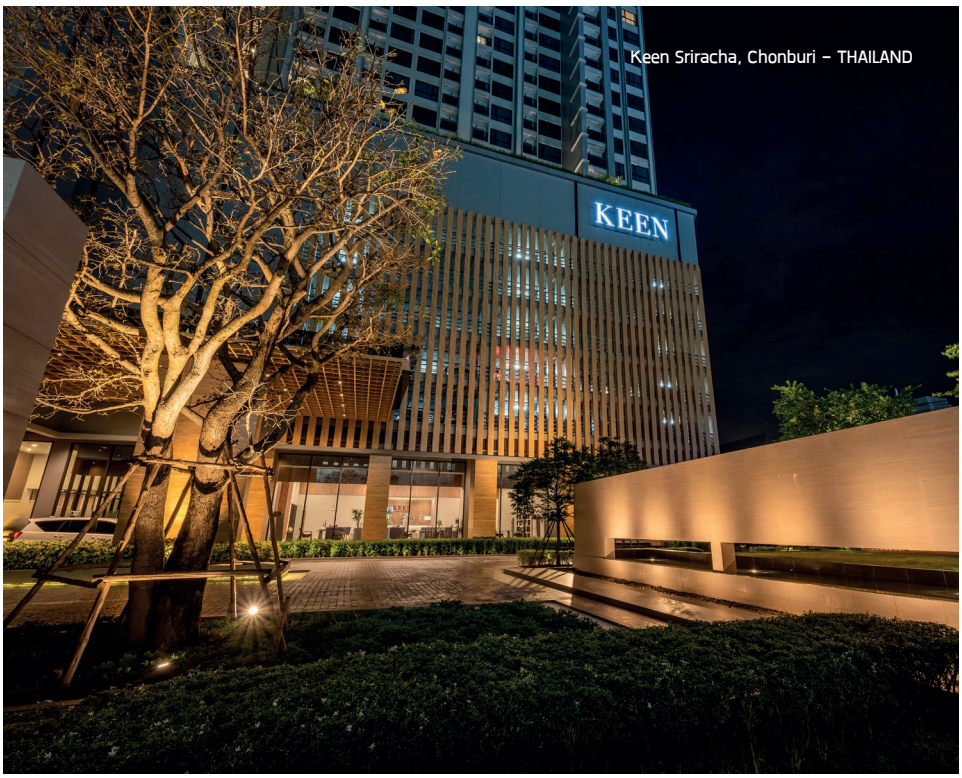
1. **Reflector**
   High reflection CNC formed miro reflector.

2. **LED**
   Array of High power LED from world renowned manufacturer. Module attached directly to the body for fastest heat transfer. 3000K and 4000K CRI>80 3-Step SDCM.

3. **Body Housing**
   Enhanced LM6 Die-Cast Aluminum housing with 16-step coating process including nano ceramic film. Low copper content <0.1%

4. **Driver**
   High quality DALI and Dimmable Driver (1-10V) in constant current. Conform to applicable safety standards and electromagnetic compatibility.

5. **Aiming**
   Graduated scale with locking mechanism. Adjustable with Hexagon tool.



Keen Sriracha, Chonburi - THAILAND

SIROCCO

IP65 IK 08/07 LED 3 SDCM CRI >70 OR CRI >80 UniShield16 UniBlock

Small SIROCCO



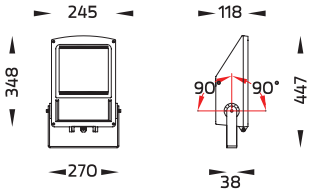
Asymmetric



Bi-symmetric



Optic



SIROCCO

Application Type : Projector

Subgroup : Rectangular

Small SIROCCO / 2240
Small SIROCCO / 2241
Small SIROCCO / 2244
Luminaire Performance
4740 – 8120 lm
57 – 80 W
76 – 102 lm/W
Beam Options
Narrow · Asymmetric · Bi-Symmetric · Road Optic
Color Temperature
3000K/ 4000K
Controller
On-off/ 1-10V/ DALI
Input Voltage
220-240VAC 50/60HZ

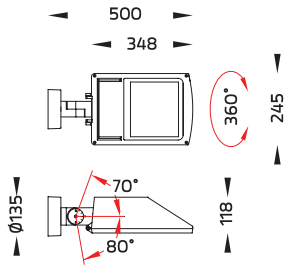
Accessories

Mounting base	Pole top mount adaptor
Wall/ Pole mount arm	Pole clamp
Aluminum pole	Steel pole
Anchor bolt	IP68 Connector

IP65 IK 08 07 3 SDCM CRI >70 OR CRI >80 UniShield16

Small SIROCCO





SIROCCO

Application Type : Wall surface mount

Subgroup : Area wall light/ Directed wall light

Small SIROCCO / 2340
Small SIROCCO / 2341
Small SIROCCO / 2344
Luminaire Performance
4740 – 8920 lm
57 – 84 W
76 – 111 lm/W
Beam Options

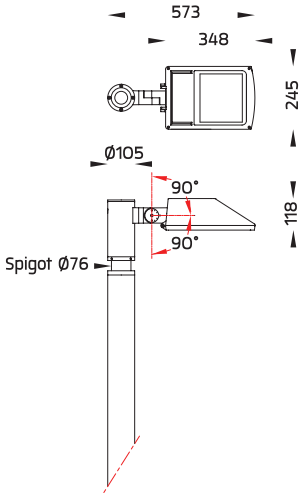
Color Temperature
3000K/ 4000K
Controller
On-off/ 1-10V/ DALI
Input Voltage
220-240VAC 50/60HZ

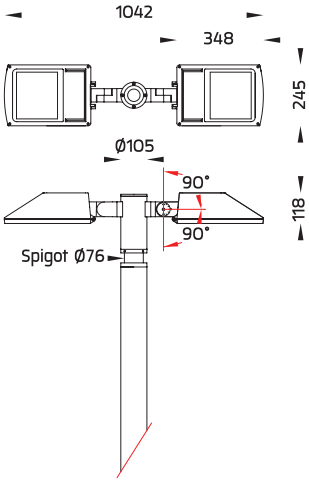
SIROCCO

IP65 IK 08 07 3 SDCM CRI >70 OR CRI >80 UniShield16

Small SIROCCO



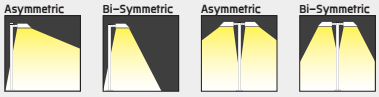




SIROCCO

Application Type : Pole mounted

Subgroup : Urban area/ Urban ambient

Small SIROCCO / 7240
Small SIROCCO / 7241
Small SIROCCO / 7242
Luminaire Performance
4740 – 16240 lm
59 – 160 W
79 – 102 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

Accessories


Aluminum pole


Steel pole


Anchor bolt

Small SIROCCO / Small SIROCCO Optic

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller			Ordering Code
						⏻	1-10V	DALI	
OD-2240 	57 W	Asymmetric	3000 K	5230 lm	91 lm/W	•			2240-K-3-674-XX
	59 W	Asymmetric	4000 K	5980 lm	101 lm/W	•			2240-K-3-675-XX
	60 W	Asymmetric	4000 K	5080 lm	84 lm/W	•			2240-1-3-907-XX
			3000 K	4740 lm	79 lm/W	•			2240-1-3-929-XX
			3000 K	4740 lm	79 lm/W		•		2240-1-4-929-XX
	78 W	Asymmetric	4000 K	7310 lm	93 lm/W	•			2240-1-3-860-XX
	80 W	Asymmetric	3000 K	8120 lm	101 lm/W	•			2240-1-3-859-XX
			3000 K	6870 lm	85 lm/W	•			2240-K-3-671-XX
			3000 K	6870 lm	85 lm/W			•	2240-K-5-671-XX
OD-2241 	60 W	Bi-Symmetric	3000 K	5210 lm	86 lm/W	•			2241-7-3-929-XX
	78 W	Bi-Symmetric	4000 K	8020 lm	102 lm/W	•			2241-7-3-860-XX
			4000 K	8020 lm	102 lm/W		•		2241-7-4-860-XX
	80 W	12°	3000 K	7930 lm	99 lm/W	•			2241-A-3-671-XX
OD-2244 	59 W	Road Optic	4000 K	5360 lm	90 lm/W	•			2244-I-3-675-XX
	80 W		3000 K	6150 lm	76 lm/W	•			2244-I-3-671-XX
OD-2340 	57 W	Asymmetric	3000 K	5230 lm	91 lm/W	•			2340-K-3-674-XX
	60 W	Asymmetric	4000 K	5080 lm	84 lm/W	•			2340-1-3-907-XX
			3000 K	4740 lm	79 lm/W	•			2340-1-3-929-XX
	78 W	Asymmetric	4000 K	7310 lm	93 lm/W	•			2340-1-3-860-XX
			4000 K	7310 lm	93 lm/W			•	2340-1-5-860-XX
	80 W	Asymmetric	3000 K	8120 lm	101 lm/W	•			2340-1-3-859-XX
			3000 K	8120 lm	101 lm/W			•	2340-1-5-859-XX
			3000 K	6870 lm	85 lm/W	•			2340-K-3-671-XX
			3000 K	6870 lm	85 lm/W			•	2340-K-5-671-XX
	84 W	Asymmetric	3000 K	8110 lm	96 lm/W	•			2340-K-3-672-XX
OD-2341 	57 W	99°/13°	3000 K	5310 lm	93 lm/W	•			2341-H-3-674-XX
	60 W	Bi-Symmetric	3000 K	5210 lm	86 lm/W	•			2341-7-3-929-XX
			3000 K	5210 lm	86 lm/W		•		2341-7-4-929-XX
	80 W	Bi-Symmetric	3000 K	8920 lm	111 lm/W	•			2341-7-3-859-XX
		99°/13°	3000 K	6970 lm	87 lm/W	•			2341-H-3-671-XX
OD-2344 	59 W	Road Optic	4000 K	5360 lm	90 lm/W	•			2344-I-3-675-XX
	80 W		3000 K	6150 lm	76 lm/W			•	2344-I-5-671-XX
OD-7240 	59 W	Asymmetric	4000 K	5980 lm	101 lm/W	•			7240-K-3-675-XX
	60 W	Asymmetric	4000 K	5080 lm	84 lm/W	•			7240-1-3-907-XX
			3000 K	4740 lm	79 lm/W	•			7240-1-3-929-XX
	78 W	Asymmetric	4000 K	7310 lm	93 lm/W	•			7240-1-3-860-XX
	80 W	Asymmetric	3000 K	6870 lm	85 lm/W	•			7240-K-3-671-XX
			3000 K	8120 lm	101 lm/W	•			7240-1-3-859-XX
	84 W	Asymmetric	4000 K	8110 lm	96 lm/W	•			7240-K-3-672-XX
			4000 K	8110 lm	96 lm/W			•	7240-K-5-672-XX
OD-7241 	60 W	Bi-Symmetric	4000 K	5580 lm	93 lm/W	•			7241-7-3-907-XX
	78 W	Bi-Symmetric	4000 K	8020 lm	102 lm/W	•			7241-7-3-860-XX
OD-7242 	120 W	Asymmetric	4000 K	10160 lm	84 lm/W	•			7242-1-3-907-XX
			3000 K	9480 lm	79 lm/W	•			7242-1-3-929-XX
	160 W	Asymmetric	3000 K	16240 lm	101 lm/W	•			7242-1-3-859-XX

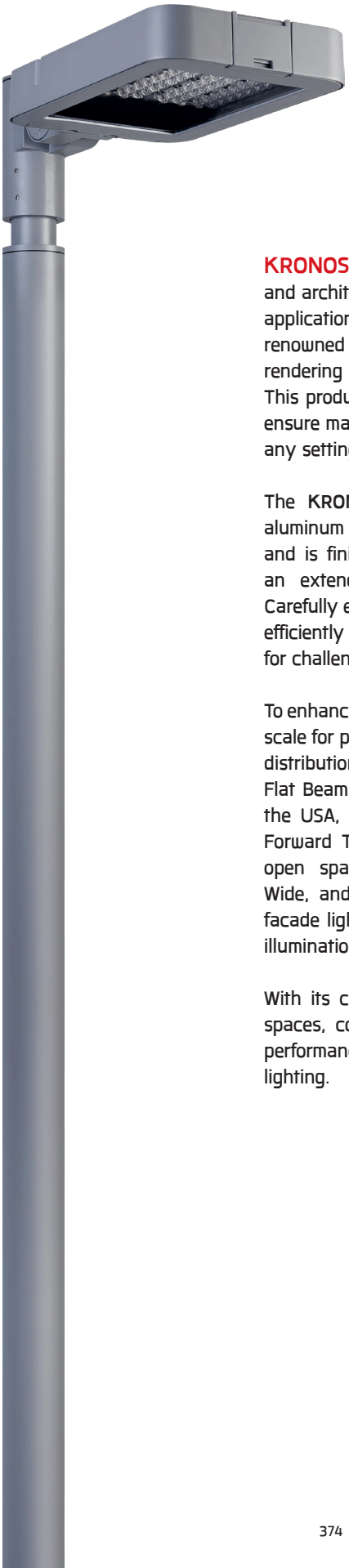
*Please contact sales team for special request.

KRONOS

- PROJECTOR
- WALL SURFACE MOUNT
- POLE MOUNTED

CbA Content by Application

CbF Content by Family





KRONOS is a versatile family of area lights, surface washers, and architectural-grade floodlights designed for various mounting applications. Equipped with advanced LED technology from renowned manufacturers, **KRONOS** delivers exceptional color rendering with high CRI options available in 3000K and 4000K. This product family integrates anti-reflective ultra-white glass to ensure maximum light output, enhancing brightness and clarity in any setting.

The **KRONOS** luminaire features a robust, corrosion-resistant aluminum housing that has undergone a Nano Ceramic treatment and is finished with a super durable powder coating, providing an extended product lifespan even in harsh environments. Carefully engineered heat management allows **KRONOS** to perform efficiently at ambient temperatures up to 50°C, making it suitable for challenging climate conditions.

To enhance flexibility and precision, **KRONOS** includes a graduated scale for precise aiming adjustments. It offers a wide range of light distribution patterns to meet diverse lighting needs: Asymmetric Flat Beam (Road Optic) options cater to regional requirements in the USA, Europe, the Middle East, and Asia, while Asymmetric Forward Throw patterns are ideal for illuminating squares and open spaces. Additionally, **KRONOS** offers Narrow, Medium, Wide, and Elliptical beam options tailored for floodlighting and facade lighting applications, allowing designers to create optimal illumination in any architectural setting.

With its cutting-edge design, **KRONOS** is well-suited for public spaces, commercial areas, and architectural facades, delivering performance, durability, and flexibility for high-quality outdoor lighting.



www.unilamp.co.th/en/p/kronos

Specification

- Designed, manufactured and tested according to IEC 60598.
- High-pressure die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



Living Complex, Bangkok - THAILAND

• MODULAR SOLUTIONS

▪ KRONOS + Accessory kit for ground mount solutions





2270
KRONOS –
Flood Light

OR



2271
KRONOS –
Flood Light

+



AUN-MOT-0003-XX
Mounting Base for dimming interface (1-10V or Dali)

▪ KRONOS + Accessory kit for pole mount solutions



2270
KRONOS –
Flood Light

OR



2271
KRONOS –
Flood Light

+



AUN-MOT-0001-XX
Pole Top Mount Adaptor Spigot Size 76mm.

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit for Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit for Galvanized Steel Pole. (for Diameter 102mm. and 151x102mm.)

OR



AUN-ACB-0009-00
Anchor Bolt Kit for Galvanized Steel Pole. (for pole Diameter 114mm. and Diameter 114&140mm.)







2270
KRONOS –
Flood Light

OR



2271
KRONOS –
Flood Light

+



AUN-CLP-0002-XX
Pole Clamp Diameter 102-105mm.

OR



AUN-CLP-0003-XX
Pole Clamp Diameter 114mm.

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit for Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit for Galvanized Steel Pole. (for Diameter 102mm. and 151x102mm.)

OR



AUN-ACB-0009-00
Anchor Bolt Kit for Galvanized Steel Pole. (for pole Diameter 114mm. and Diameter 114&140mm.)

▪ KRONOS + Accessory kit for pole mount solutions



OR





OR



+

2270
KRONOS –
Flood Light

2271
KRONOS –
Flood Light



OR



+

AUN-MOT-0002-XX
Wall or Pole
Mounting Arm
Diameter 114mm.

AUN-MOT-0004-XX
Wall or Pole
Mounting Double Arm
Diameter 114mm.



+



OR



OR



Aluminum Pole /
Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit for
Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit for
Galvanized Steel Pole.
(for Diameter 102mm.
and 151x102mm.)

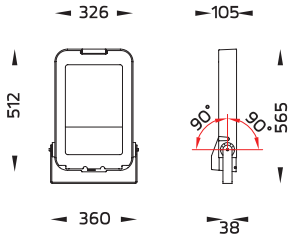
AUN-ACB-0009-00
Anchor Bolt Kit for
Galvanized Steel Pole.
(for pole Diameter
114mm. and Diameter
114&140mm.)

KRONOS

IP65 IK 08/07 3 SDCM CRI >80 UniShield16 UniBlock

KRONOS





KRONOS

Application Type : Projector
Subgroup : Rectangular

KRONOS / 2270 KRONOS / 2271
Luminaire Performance
11900 – 18200 lm 119 – 167 W 93 – 128 lm/W
Beam Options
Narrow Medium Wide Asymmetric
Color Temperature
3000K/ 4000K
Controller
On-Off
Input Voltage
220-240VAC 50/60HZ

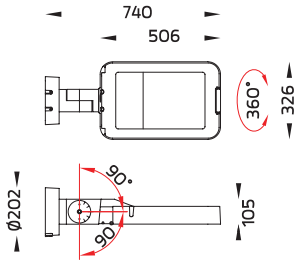
Accessories

- Mounting base
- Pole top mount Adaptor
- Steel pole
- Aluminum pole
- Pole Clamp
- IP68 Connector
- Wall/ Pole mounting arm

IP65 IK 08/07 LED 3 SDCM CRI >80 UniShield16

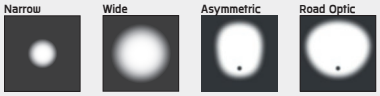
KRONOS





KRONOS

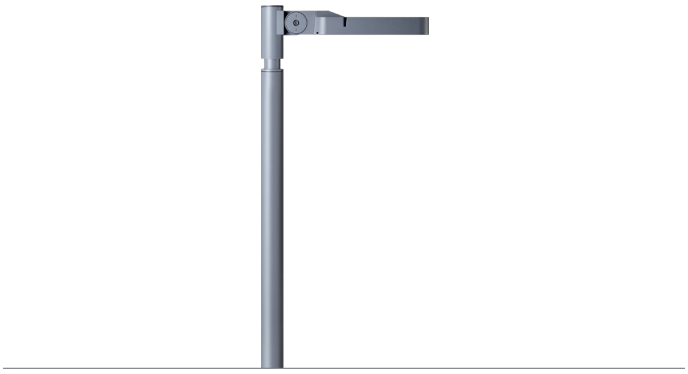
Application Type : Wall surface mount
Subgroup : Area wall light/ Directed wall light

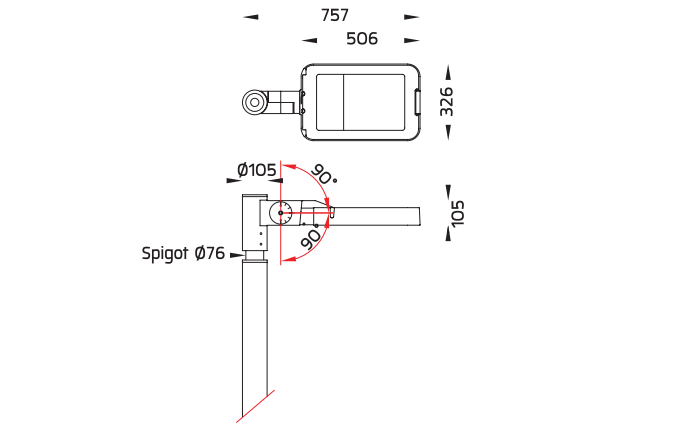
KRONOS / 2370
KRONOS / 2371
KRONO / 2372
Luminaire Performance
11100 – 18200 lm
119 – 167 W
93 – 116 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off
Input Voltage
220-240Vac 50/60Hz

KRONOS

IP65 IK 08/07 LED 3 SDCM CRI >80 UniShield16

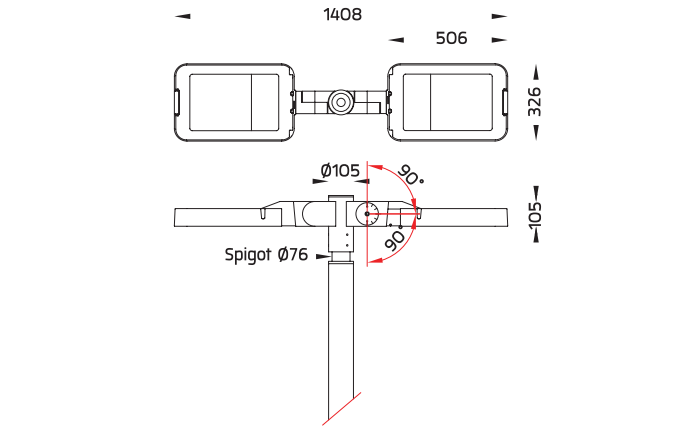
KRONOS





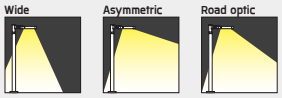
KRONOS – DS





KRONOS

Application Type : Pole mounted
Subgroup : Urban area/ Urban ambient

KRONOS / 7770
KRONOS / 7771
KRONOS / 7772
KRONOS – DS / 7773
Luminaire Performance
11100 – 36400 lm
119 – 334 W
86 – 116 lm/W
Beam Options

Color Temperature
3000K/ 4000K
Controller
On-off/ DALI
Input Voltage
220-240VAC 50/60HZ

Accessories	
 Steel pole	 Anchor bolt

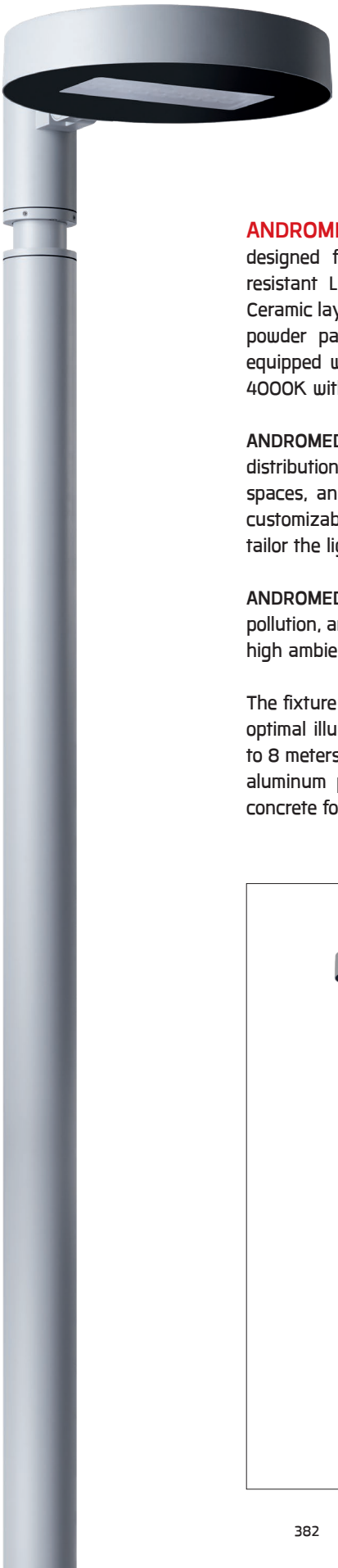
KRONOS

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-2270 	119 W	Asymmetric	3000 K 4000 K	11900 lm 13820 lm	100 lm/W 116 lm/W	• •		2270-1-3-863-XX 2270-1-3-864-XX
	167 W	Asymmetric	3000 K 4000 K	15680 lm 18200 lm	93 lm/W 108 lm/W	• •		2270-1-3-861-XX 2270-1-3-862-XX
OD-2271 	119 W	15° 30°	4000 K 4000 K	15240 lm 14820 lm	128 lm/W 124 lm/W	• •		2271-5-3-864-XX 2271-6-3-864-XX
	167 W	67°	3000 K	16600 lm	99 lm/W	•		2271-7-3-861-XX
		95°	3000 K 4000 K	15690 lm 18200 lm	93 lm/W 108 lm/W	• •		2271-2-3-861-XX 2271-2-3-862-XX
OD-2370 	119 W	Asymmetric	3000 K 4000 K	11900 lm 13820 lm	100 lm/W 116 lm/W	• •		2370-1-3-863-XX 2370-1-3-864-XX
	167 W	Asymmetric	4000 K	18200 lm	108 lm/W	•		2370-1-3-862-XX
OD-2371 	119 W	15°	3000 K	13120 lm	110 lm/W	•		2371-5-3-863-XX
		95°	3000 K	11920 lm	100 lm/W	•		2371-2-3-863-XX
OD-2372 	119 W	Road Optic	3000 K	11100 lm	93 lm/W	•		2372-9-3-863-XX
OD-7770 	119 W	Asymmetric	3000 K 4000 K	11900 lm 13820 lm	100 lm/W 116 lm/W	• •		7770-1-3-863-XX 7770-1-3-864-XX
	167 W	Asymmetric	3000 K 4000 K	15680 lm 18200 lm	93 lm/W 108 lm/W	• •		7770-1-3-861-XX 7770-1-3-862-XX
OD-7771 	119 W	95°	4000 K	13840 lm	116 lm/W	•		7771-2-3-864-XX
OD-7772 	119 W	Road Optic	3000 K	11100 lm	93 lm/W	•		7772-9-3-863-XX
	167 W	Road Optic	3000 K 4000 K	14450 lm 16760 lm	86 lm/W 100 lm/W	• 	 •	7772-9-3-861-XX 7772-9-5-862-XX
OD-7773 	238 W	Asymmetric	3000 K	23800 lm	100 lm/W	•		7773-1-3-863-XX
	334 W	Asymmetric	3000 K 4000 K	31360 lm 36400 lm	93 lm/W 108 lm/W	• •		7773-1-3-861-XX 7773-1-3-862-XX

**Please contact sales team for special request.*

ANDROMEDA

POLE MOUNTED



CbA Content by Application

CbF Content by Family

ANDROMEDA is a round-shaped, robust outdoor luminaire designed for public space illumination. Crafted from corrosion-resistant LM6 die-cast aluminum, it is passivated with a Nano Ceramic layer and coated with a primer and super-durable polyester powder paint, ensuring long-lasting durability. The luminaire is equipped with high-power LEDs, offering a high CRI in 3000K or 4000K with a tight 3 SDCM color consistency.

ANDROMEDA provides a range of precisely engineered light distributions, ideal for applications like area lighting, car parks, open spaces, and facades. To meet specific design needs, it also offers customizable light distributions, allowing designers and customers to tailor the lighting for unique projects.

ANDROMEDA is dark-sky compliant, ensuring zero upward light pollution, and incorporates advanced heat management to withstand high ambient temperatures.

The fixture features an integrated scale for precise aiming, ensuring optimal illumination. Recommended mounting heights range from 5 to 8 meters, depending on the application. Additional options include aluminum poles, galvanized steel poles, and anchorage units for concrete foundations.



www.unilamp.co.th/en/p/andromeda

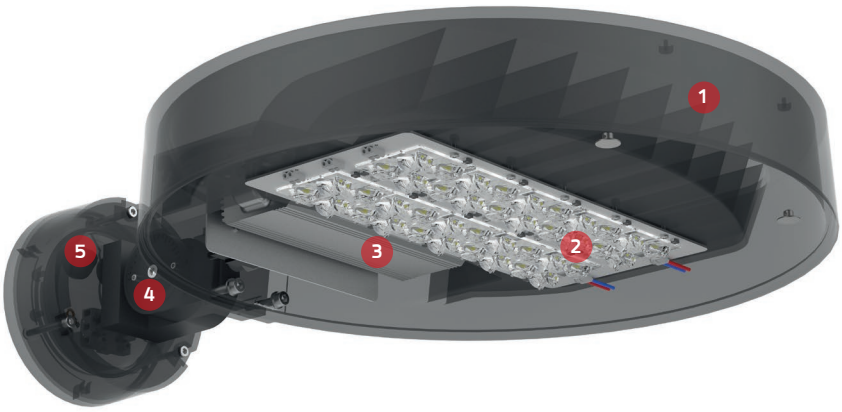
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die cast aluminum body.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module and driver.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



Mini ANDROMEDA

1. **Heat Sink Body**
   Computer-aided design heat sink with flow simulation analysis. Suitable for any area even without wind blow. Tested under ambient thermal condition Ta 50°C.

2. **Lens + LED**
   LED and optical lens from world renowned manufacturer. Available in narrow, medium, wide, elliptical, asymmetric forward throw and road optics - 3000K and 4000K CRI>80 3-Step SDCM.

3. **Driver**
   High quality IP67 LED constant current driver. Complied with Safety and EMC regulations.

4. **Aiming**
   Graduated scale with locking mechanism. Adjustable with Hexagon tool.

5. **Quick Connector**
   Supplied with detachable connector for easy installation.



Noble Curate, Noble Curve Ekamai-Ramintra,
Bangkok - THAILAND

ANDROMEDA

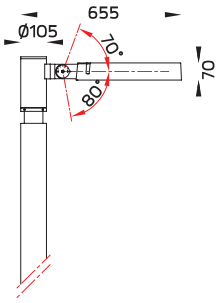
IK 10/10 | IP65 | LED | CRI >80 | 3 SDCM | UniShield16

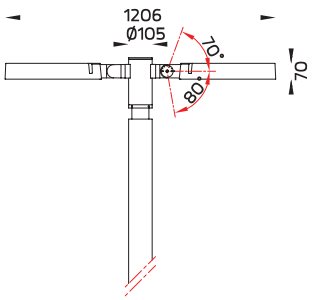
Mini ANDROMEDA



Mini ANDROMEDA – DS







Mini ANDROMEDA

Application Type : Pole mounted
Subgroup : Urban area

Mini ANDROMEDA / 7297
Mini ANDROMEDA – DS / 7298
Luminaire Performance
5830 – 18080 lm
62 – 174 W
94 – 109 lm/W
Beam Options
Wide / Asymmetric / Road Optic
Color Temperature
3000K/ 4000K
Controller
On-Off/ DALI
Input Options
220-240Vac 50/60Hz

Accessories


Aluminum pole


Steel pole


Anchor bolt

Mini ANDROMEDA

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
						⏻	DALI	
OD-7297 	62 W	95° Asymmetric	3000 K 3000 K	6170 lm 6120 lm	99 lm/W 98 lm/W	• •		7297-2-3-863-XX 7297-1-3-863-XX
		Road Optic	3000 K 4000 K	5830 lm 6780 lm	94 lm/W 109 lm/W	• •		7297-9-3-863-XX 7297-9-3-864-XX
	87 W	Asymmetric	3000 K 4000 K	8190 lm 9500 lm	94 lm/W 109 lm/W	•	• •	7297-1-3-861-XX 7297-1-5-862-XX
		Road Optic	4000 K	9040 lm	103 lm/W		•	7297-9-5-862-XX
OD-7298 	124 W	Road Optic	3000 K	11660 lm	94 lm/W	•		7298-9-3-863-XX
	174 W	Road Optic	4000 K	18080 lm	103 lm/W		•	7298-9-5-862-XX

Please contact sales team for special request.



Top Golf, Bangkok – THAILAND

ZET

CbA Content by Application

CbF Content by Family





The **ZET** walk-over in-ground uplighter is designed to provide high-performance lighting for a variety of outdoor applications. Featuring both fixed and adjustable optics, **ZET** utilizes cutting-edge LED technology to ensure superior light distribution while minimizing glare. With the option to choose between COB LEDs or High Power LEDs, the **ZET** Adjustable model offers various beam angles, allowing for precise lighting tailored to your project's needs.

ZET is equipped with an advanced glare control accessory that enhances the comfort and quality of the light, making it an excellent choice for highlighting architectural features, wall structures, low ceilings, and columns. Additional glare-shield honeycomb grids and softening lenses are available as accessories, providing even more control over light spill and distribution.

Constructed for outdoor use, **ZET** comes with a durable, post-cured silicone gasket and pre-wired cable, ensuring long-lasting performance in harsh environmental conditions. The luminaire also includes an IP68-rated gel-filled connection device, ensuring a water-tight connection for reliability in wet conditions. For easy installation, **ZET** is available with a built-in driver, simplifying the setup process and reducing the need for external components.

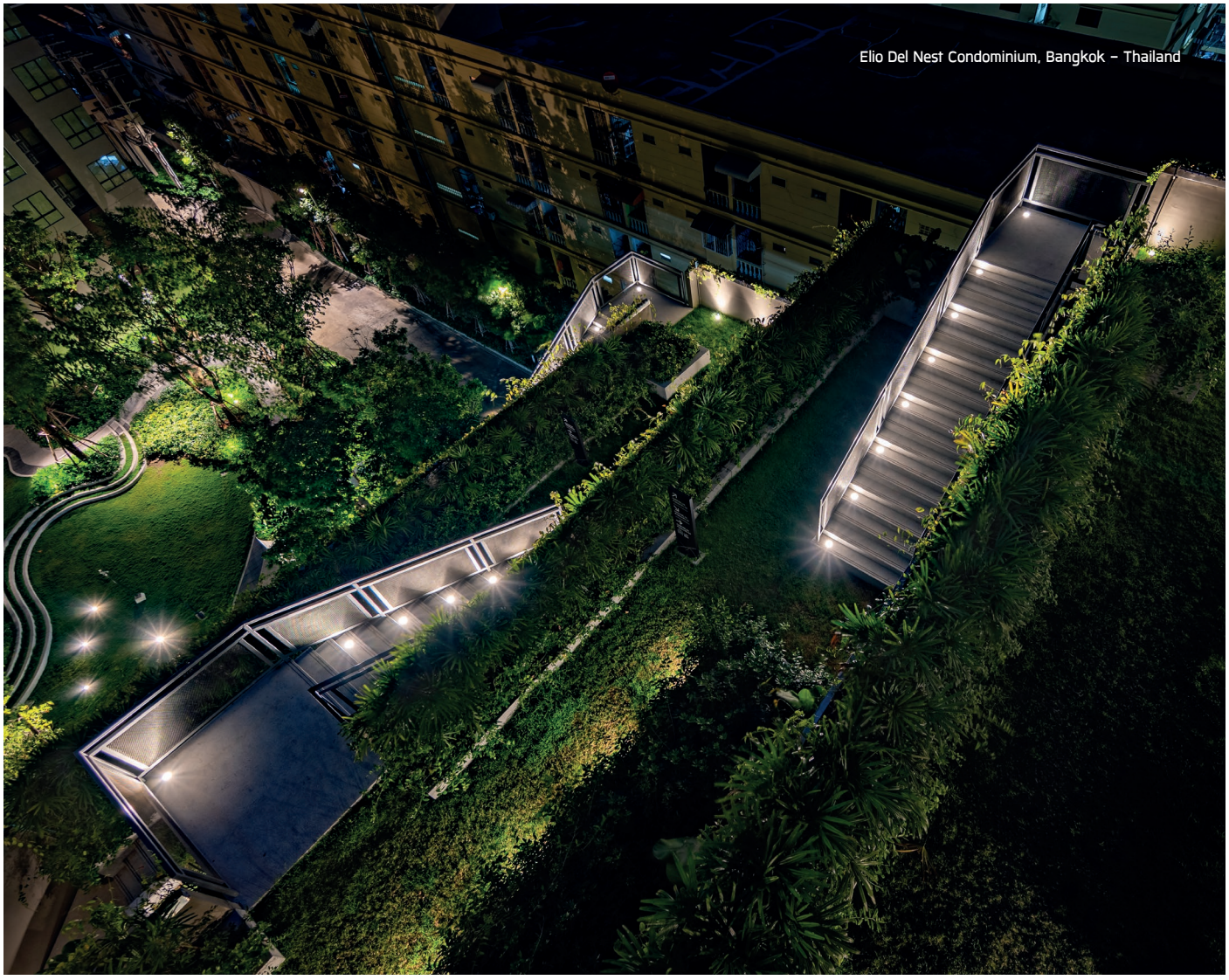
ZET also offers retrofit solutions with GU5.3 or GU10 LED lamp bases, making it easy to update or replace older installations with the latest technology. Designed to highlight key architectural details and enhance outdoor spaces, **ZET** is a versatile and durable lighting solution. Proper installation and drainage system setup are critical to ensure the product's longevity, and these should be completed in accordance with the product's manual to maintain optimal performance.

Whether for public or private spaces, **ZET** provides both functionality and aesthetic appeal, delivering high-quality lighting that enhances architectural features while ensuring long-term reliability.

www.unilamp.co.th/en/p/zet

Specification

- Designed, manufactured and tested according to IEC 60598.
- Stainless steel, LM6 die-cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance lenses/ reflector.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.



Elio Del Nest Condominium, Bangkok – Thailand









ZET

IP67 IK 10 08 OR IK 10 10 OR LED AC COB 3 SDCM CRI >80 UniBlock

ZET Round / CVDA





NEW!

COB



Asymmetric



Sharp Elliptical V

ZET Round / CVDA



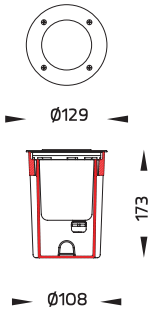
AC COB

ZET Round Opal / CVDA





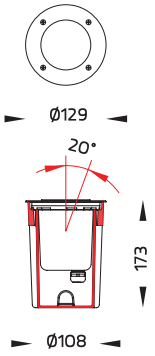
*Integrated driver



ZET Round Adjustable/ CVDA







ZET

Application Type : Inground
Subgroup : Up light

ZET Round/ CVDA / 9011
ZET Round Opal/ CVDA / 9002
ZET Round Opal / 9012
ZET Round Adjustable CVDA / 9013
Luminaire Performance
18 – 1540 lm
2.4 – 14 W
7 – 124 lm/W
High power LED/ COB LED/ AC COB
Beam Options
Frosted Narrow Medium Wide Asymmetric Sharp Elliptical V
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off / On-Off (AC LED) / On-Off / DALI / Remote
Input Options
24Vdc
220-240Vac 50/60Hz
1050mA, 11.9Vdc, Uin max 150Vdc
1050mA, 12.5Vdc, Uin max 150Vdc
250mA, 32.8Vdc, Uin max 500Vdc
350mA, 24.5Vdc, Uin max 150Vdc
350mA, 31.5Vdc, Uin max 500Vdc
700mA, 11.6Vdc, Uin max 150Vdc

Accessories

Honey comb louver	Softening filter
CC Driver	CV Driver
IP68 Connector	Deep ground recess housing

IP67 IK 10 08 OR IK 10 10 OR LED AC COB 3 SDCM CRI >80 UniBlock

ZET Square / CVDA



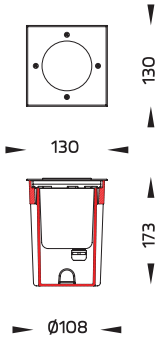


NEW!

COB

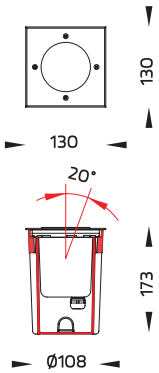


AC COB



ZET Square Adjustable / CVDA





ZET

Application Type : Inground
Subgroup : Up light

ZET Square/ CVDA / 9021
ZET Square Adjustable/ CVDA / 9023
Luminaire Performance
600 – 1540 lm
8.1 – 14 W
56 – 117 lm/W
High power LED/ COB LED/ AC COB
Beam Options
Narrow Medium Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off (AC LED) / On-Off / DALI / Remote
Input Options
24Vdc
220-240Vac 50/60Hz
350mA, 31.5Vdc, Uin max 500Vdc
700mA, 11.6Vdc, Uin max 150Vdc

Accessories	
Honey comb louver	Softening filter
CC Driver	CV Driver
IP68 Connector	Deep ground recess housing

ZET

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	⏻ AC LED	⏻ DALI	REMOTE	
ZET Round Opal/CVDA	OD-9002 	8.6 W	N/A	4000 K	540 lm	62 lm/W				•	9002-0-2-920-91
		10 W	N/A	4000 K	150 lm	15 lm/W		•			9002-0-3-870-91
		11 W	N/A	3000 K	150 lm	13 lm/W		•			9002-0-3-869-91
		13 W	N/A	2700 K	300 lm	23 lm/W				•	9002-0-2-528-91
				3000 K	300 lm	23 lm/W				•	9002-0-2-529-91
				2700 K	300 lm	23 lm/W			•		9002-0-7-583-91
				3000 K	300 lm	23 lm/W			•		9002-0-7-584-91
ZET Round/CVDA	OD-9011 	8 W	19°	3000 K	450 lm	56 lm/W		•			9011-B-3-869-91
		8.1 W	12°	3000 K	870 lm	107 lm/W			•		9011-A-7-587-91
			30°	3000 K	670 lm	82 lm/W			•		9011-C-7-587-91
			Asymmetric	2700 K	730 lm	90 lm/W			•		9011-K-7-586-91
				3000 K	730 lm	90 lm/W			•		9011-K-7-587-91
				4000 K	780 lm	96 lm/W			•		9011-K-7-588-91
		10 W	13°	4000 K	630 lm	63 lm/W		•			9011-5-3-870-91
			40°	4000 K	630 lm	63 lm/W		•			9011-7-3-870-91
		11 W	13°	3000 K	620 lm	56 lm/W		•			9011-5-3-869-91
			40°	3000 K	620 lm	56 lm/W		•			9011-7-3-869-91
		13 W	12°	2700 K	1220 lm	93 lm/W				•	9011-A-2-528-91
				3000 K	1220 lm	93 lm/W				•	9011-A-2-529-91
				3000 K	1220 lm	93 lm/W			•		9011-A-7-584-91
				4000 K	1320 lm	101 lm/W			•		9011-A-7-585-91
			30°	2700 K	940 lm	72 lm/W				•	9011-C-2-528-91
				3000 K	940 lm	72 lm/W				•	9011-C-2-529-91
				4000 K	1020 lm	78 lm/W				•	9011-C-2-530-91
				3000 K	940 lm	72 lm/W			•		9011-C-7-584-91
			52°	3000 K	850 lm	65 lm/W				•	9011-D-2-529-91
				4000 K	910 lm	70 lm/W				•	9011-D-2-530-91
				3000 K	850 lm	65 lm/W			•		9011-D-7-584-91
			Asymmetric	3000 K	1020 lm	78 lm/W				•	9011-K-2-529-91
				3000 K	1020 lm	78 lm/W			•		9011-K-7-584-91
			Sharp Elliptical V	3000 K	240 lm	18 lm/W				•	9011-Q-2-644-91
		14 W	14°	2700 K	1250 lm	89 lm/W					9011-A-2-710-91
				3000 K	1250 lm	89 lm/W					9011-A-2-719-91
				4000 K	1340 lm	96 lm/W					9011-A-2-720-91
			31°	2700 K	1440 lm	103 lm/W					9011-C-2-505-91
				3000 K	1510 lm	108 lm/W					9011-C-2-902-91
				4000 K	1540 lm	110 lm/W					9011-C-2-905-91
			51°	2700 K	1230 lm	88 lm/W					9011-D-2-505-91
				3000 K	1290 lm	92 lm/W					9011-D-2-902-91
				4000 K	1320 lm	94 lm/W					9011-D-2-905-91
ZET Round Opal	OD-9012 	2.4 W	N/A	3000 K	18 lm	7 lm/W	•				9012-0-3-989-91
ZET Round Adjustable/CVDA	OD-9013 	8.1 W	12°	2700 K	950 lm	117 lm/W				•	9013-A-2-528-91
				3000 K	950 lm	117 lm/W				•	9013-A-2-529-91
				4000 K	1010 lm	124 lm/W				•	9013-A-2-530-91
				3000 K	950 lm	117 lm/W			•		9013-A-7-584-91
				4000 K	1010 lm	124 lm/W			•		9013-A-7-585-91
			25°	2700 K	720 lm	88 lm/W				•	9013-B-2-528-91
				3000 K	720 lm	88 lm/W				•	9013-B-2-529-91
				4000 K	770 lm	95 lm/W				•	9013-B-2-530-91
				3000 K	720 lm	88 lm/W			•		9013-B-7-584-91
			46°	3000 K	740 lm	91 lm/W				•	9013-C-2-529-91
				4000 K	790 lm	97 lm/W				•	9013-C-2-530-91
				2700 K	740 lm	91 lm/W			•		9013-C-7-583-91
				3000 K	740 lm	91 lm/W			•		9013-C-7-584-91
		8.2 W	17°	2700 K	630 lm	76 lm/W				•	9013-A-2-503-91
				3000 K	660 lm	80 lm/W				•	9013-A-2-901-91

**Please contact sales team for special request.*

ZET Square/CVDA

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	AC LED	⏻ DALI	REMOTE	
OD-9021 	8.1 W	30°	3000 K	670 lm	82 lm/W			•		9021-C-7-587-91
		52°	3000 K	600 lm	74 lm/W			•		9021-D-7-587-91
	10 W	13°	4000 K	630 lm	63 lm/W		•			9021-5-3-870-91
	11 W	13°	3000 K	620 lm	56 lm/W		•			9021-5-3-869-91
	14 W	14°	2700 K	1250 lm	89 lm/W				•	9021-A-2-710-91
			3000 K	1250 lm	89 lm/W				•	9021-A-2-719-91
			4000 K	1340 lm	96 lm/W				•	9021-A-2-720-91
		31°	2700 K	1440 lm	103 lm/W				•	9021-C-2-505-91
			3000 K	1510 lm	108 lm/W				•	9021-C-2-902-91
			4000 K	1540 lm	110 lm/W				•	9021-C-2-905-91
		51°	2700 K	1230 lm	88 lm/W				•	9021-D-2-505-91
			3000 K	1290 lm	92 lm/W				•	9021-D-2-902-91
			4000 K	1320 lm	94 lm/W				•	9021-D-2-905-91

ZET Square Adjustable /CVDA

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	AC LED	⏻ DALI	REMOTE	
OD-9023 	8.1 W	12°	3000 K	950 lm	117 lm/W				•	9023-A-2-529-91
		46°	4000 K	790 lm	97 lm/W			•		9023-C-7-585-91



Elio Del Nest Condominium, Bangkok – Thailand

ARC

CbA Content by Application

CbF Content by Family





NEW!

ARC – CC/ CC [DMX]

RGBW

The **ARC** is an adjustable walkover in-ground uplighter designed to enhance urban architectural structures and landscapes. Its innovative external aiming mechanism allows for precise adjustments without opening the fixture, preserving the IP rating. Adjustments can be made with a standard screwdriver or hex key, facilitating final commissioning without removing the luminaire.

Crafted from enhanced LM6 aluminum with a Nano Ceramic surface conversion and double-coated with primer and durable polyester powder, ARC ensures long-lasting protection. The stainless steel front cover plate further enhances durability. The luminaire delivers exceptional beam quality with high contrast and precise light control. It features a pre-wired supply cable with anti-humidity protection and internal potting to prevent moisture and condensation, making it ideal for in-ground applications.

ARC incorporates a COB single light source for consistent, smooth illumination and a 4-in-1 RGBW chip for flawless color mixing, making it perfect for highlighting architectural features and enhancing visual appeal.

www.unilamp.co.th/en/p/arc



Specification

- Designed, manufactured and tested according to IEC 60598.
- Stainless steel, LM6 die-cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance PC lens.
- Adjustable optical unit.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.



ARC

IK 10/10 | IP67 | CRI >80 | 3 SDCM | DALI RGBW | DMX RGBW | UniBlock

ARC

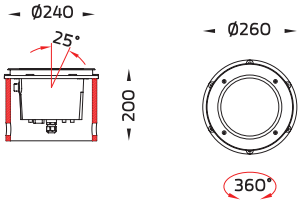


ARC – CC NEW!



ARC – CC (DMX) NEW!





ARC

Application Type : Inground
Subgroup : Up light

ARC / 9060
ARC – CC / 9060
ARC – CC (DMX) / 9060
Luminaire Performance
610 – 2700 lm
19 – 27 W
27 – 103 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K/ RGBW
Controller
On-Off/ 1-10V/ DALI/ Remote
Input Options
220-240Vac 50/60Hz
500mA, 4CHx8.9Vdc-11.4Vdc, Uin max 150Vdc

Accessories


Honey Comb Louver


IP68 Connector


CV Driver


DMX Decoder


Splitter DMX


Cable


XLR 3 pin


IP67 Water Tight


IP68 Water Tight


DMX Controller

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
ARC	OD-9060 	19 W	33°	2700 K	1830	96 lm/W	•				9060-C-3-506-91
				3000 K	1920	101 lm/W	•				9060-C-3-887-91
				4000 K	1960	103 lm/W	•				9060-C-3-891-91
				2700 K	1830	96 lm/W		•			9060-C-4-506-91
				3000 K	1920	101 lm/W		•			9060-C-4-887-91
				4000 K	1960	103 lm/W		•			9060-C-4-891-91
				2700 K	1830	96 lm/W			•		9060-C-5-506-91
				3000 K	1920	101 lm/W			•		9060-C-5-887-91
				4000 K	1960	103 lm/W			•		9060-C-5-891-91
		19 W	53°	2700 K	1710	90 lm/W	•				9060-D-3-506-91
				3000 K	1790	94 lm/W	•				9060-D-3-887-91
				4000 K	1840	96 lm/W	•				9060-D-3-891-91
				2700 K	1710	90 lm/W		•			9060-D-4-506-91
				3000 K	1790	94 lm/W		•			9060-D-4-887-91
				4000 K	1840	96 lm/W		•			9060-D-4-891-91
				2700 K	1710	90 lm/W			•		9060-D-5-506-91
				3000 K	1790	94 lm/W			•		9060-D-5-887-91
				4000 K	1840	96 lm/W			•		9060-D-5-891-91
		20 W	15°	2700 K	1830	91 lm/W	•				9060-A-3-767-91
				3000 K	1890	94 lm/W	•				9060-A-3-768-91
				4000 K	1990	99 lm/W	•				9060-A-3-769-91
				2700 K	1830	91 lm/W		•			9060-A-4-767-91
				3000 K	1890	94 lm/W		•			9060-A-4-768-91
				4000 K	1990	99 lm/W		•			9060-A-4-769-91
				2700 K	1830	91 lm/W			•		9060-A-5-767-91
				3000 K	1890	94 lm/W			•		9060-A-5-768-91
				4000 K	1990	99 lm/W			•		9060-A-5-769-91
		26 W	33°	2700 K	2510	96 lm/W	•				9060-C-3-505-91
				3000 K	2630	101 lm/W	•				9060-C-3-902-91
				4000 K	2700	103 lm/W	•				9060-C-3-905-91
				2700 K	2510	96 lm/W		•			9060-C-4-505-91
				3000 K	2630	101 lm/W		•			9060-C-4-902-91
				4000 K	2700	103 lm/W		•			9060-C-4-905-91
				2700 K	2510	96 lm/W			•		9060-C-5-505-91
				3000 K	2630	101 lm/W			•		9060-C-5-902-91
				4000 K	2700	103 lm/W			•		9060-C-5-905-91
		26 W	53°	2700 K	2350	90 lm/W	•				9060-D-3-505-91
				3000 K	2460	94 lm/W	•				9060-D-3-902-91
				4000 K	2520	96 lm/W	•				9060-D-3-905-91
				2700 K	2350	90 lm/W		•			9060-D-4-505-91
				3000 K	2460	94 lm/W		•			9060-D-4-902-91
				4000 K	2520	96 lm/W		•			9060-D-4-905-91
				2700 K	2350	90 lm/W			•		9060-D-5-505-91
				3000 K	2460	94 lm/W			•		9060-D-5-902-91
				4000 K	2520	96 lm/W			•		9060-D-5-905-91
		27 W	15°	2700 K	2460	91 lm/W	•				9060-A-3-710-91
				3000 K	2540	94 lm/W	•				9060-A-3-719-91
				4000 K	2680	99 lm/W	•				9060-A-3-720-91
				2700 K	2460	91 lm/W		•			9060-A-4-710-91
				3000 K	2540	94 lm/W		•			9060-A-4-719-91
				4000 K	2680	99 lm/W		•			9060-A-4-720-91
				2700 K	2460	91 lm/W			•		9060-A-5-710-91
				3000 K	2540	94 lm/W			•		9060-A-5-719-91
				4000 K	2680	99 lm/W			•		9060-A-5-720-91
ARC – CC	OD-9060 	22 W	15°	RGBW	680 lm	30 lm/W				•	9060-A-2-440-91
			26°	RGBW	610 lm	27 lm/W				•	9060-B-2-440-91
			35°	RGBW	610 lm	27 lm/W				•	9060-C-2-440-91
ARC – CC [DMX]	OD-9060 	22 W	15°	RGBW	680 lm	30 lm/W				•	9060-A-D-440-91
			26°	RGBW	610 lm	27 lm/W				•	9060-B-D-440-91
			35°	RGBW	610 lm	27 lm/W				•	9060-C-D-440-91

Please contact sales team for special request.

QUARK

The **QUARK** family is a range of versatile in-ground uplighters designed for walkover applications, offering a shallow housing for minimal recess depth. Built to last, **QUARK** features a robust body crafted from copper-free LM6 die-cast aluminum and a GFR polymer recess housing, ensuring durability and resistance to harsh environmental conditions.

Engineered for high-power LEDs, **QUARK** provides multiple color temperature options, including three standard static white and RGBW, all offering high color consistency and an impressive color rendering index (CRI) for vivid, true-to-life lighting effects. The luminaire is available with various light distribution patterns, such as narrow, medium, wide, and asymmetric, allowing for tailored illumination to suit a variety of applications.

QUARK is perfect for illuminating outdoor spaces such as plants, flagpoles, columns, walls, building facades, and architectural landmarks. The fixture comes pre-wired with a supply cable for in-ground applications, and is internally potted to prevent humidity and condensation, ensuring long-lasting, reliable performance. For added customization, accessories like a honeycomb louver, softening lens, and gel-filled IP68 connector are available to enhance the fixture's performance and flexibility. Whether enhancing the ambiance of outdoor landscapes or highlighting architectural features, **QUARK** delivers powerful, efficient, and adaptable lighting solutions.

CbA Content by Application

CbF Content by Family



NEW! Mini QUARK Square – CC (DMX)



NEW! Mini QUARK Round – CC (DMX)





RGBW

www.unilamp.co.th/en/p/quark

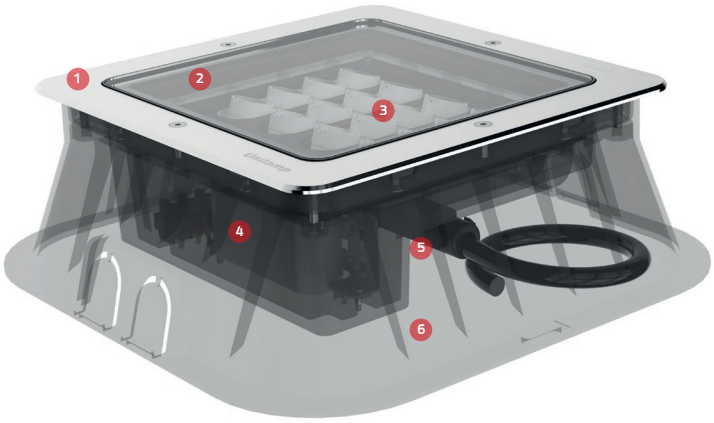
Specification

- Designed, manufactured and tested according to IEC 60598.
- Stainless steel, LM6 die-cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance PC lens/ aluminum reflector.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



Mini QUARK

1. **Front Frame**
   Corrosion resistant marine grade 316 stainless steel frame.

2. **Cover**
   Impact resistant tempered safety glass cover. Glass flushes to the front frame, no accumulation of dust and water.

3. **Lens + LED**
   LED and optical lens from world renowned manufacturer. Available in narrow, medium, wide, elliptical, asymmetric forward forward – 2700K, 3000K and 4000K CRI>80 3-Step SDCM.

4. **Driver**
   High quality LED constant current driver. Conform to applicable safety standards and electromagnetic compatibility.

5. **Protest against water**
   Factory sealed with cable grand and Neoprene cable with Anti-Humidity kit.

6. **Recess Housing**
   Ground recess housing made from engineering polymer with glass-fiber reinforced. The luminaires can be driven over by small vehicles at low speed.



R-Evolve, South Perth – AUSTRALIA

QUARK

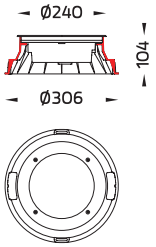
IP67 IK 10/10 OR 3 SDCM CRI >80 DMX RGBW UniBlock

Mini QUARK Round

NEW!



RGBW

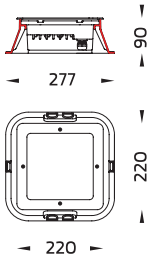


Mini QUARK Square

NEW!



RGBW



QUARK

Application Type : Inground
Subgroup : Up light

Mini QUARK Round/ 9035
Mini QUARK Round – CC/ 9035
Mini QUARK Round – CC (DMX]/ 9035 NEW!
Luminaire Performance
1470 – 3010 lm
19 – 32 W
58 – 108 lm/W
Beam Options
Narrow Medium Wide Asymmetric
Color Temperature
2700K/ 3000K/ 4000K/ RGBW
Controller
On-off/ DALI/ Remote
Input Voltage
220-240Vac 50/60Hz
500MA, 45.6VDC, UIN MAX 150VDC
500mA, 4CHx9Vdc-12Vdc, Uin max 150Vdc
700mA, 4CHx9.5Vdc-12.5Vdc, Uin max 150Vdc

QUARK

Application Type : Inground
Subgroup : Up light

Mini QUARK Square/ 9045
Mini QUARK Square – CC/ 9045
Mini QUARK Square – CC (DMX]/ 9045 NEW!
Luminaire Performance
1440 – 2670 lm
19 – 32 W
57 – 115 lm/W
Beam Options
Narrow Medium Wide Asymmetric
Color Temperature
3000K/ 4000K/ RGBW
Controller
On-off/ Remote
Input Voltage
220-240Vac 50/60Hz
500mA, 4CHx9Vdc-12Vdc, Uin max 150Vdc
700mA, 4CHx9.5Vdc-12.5Vdc, Uin max 150Vdc

Accessories

- Honey comb louver
- Softening filter
- CV Driver
- DMX Controller
- DMX Decoder
- Splitter DMX
- Cable
- IP67 Water Tight
- IP68 Water Tight
- XLR 3 pin

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
Mini Quark Round	OD-9035	19 W	12°	3000 K	2070 lm	108 lm/W	•				9035-5-3-897-91
				2700 K	2070 lm	108 lm/W	•				9035-5-3-523-91
			25°	3000 K	1860 lm	97 lm/W	•				9035-6-3-897-91
				4000 K	2010 lm	105 lm/W	•				9035-6-3-898-91
				2700 K	1860 lm	97 lm/W	•				9035-6-3-523-91
			46°	3000 K	1780 lm	93 lm/W	•				9035-7-3-897-91
				2700 K	1780 lm	93 lm/W	•				9035-7-3-523-91
			Asymmetric	3000 K	1770 lm	93 lm/W	•				9035-9-3-897-91
				4000 K	1910 lm	100 lm/W	•				9035-9-3-898-91
				2700 K	1770 lm	93 lm/W	•				9035-9-3-523-91
	RGBW	22 W	25°	RGBW	1620 lm	73 lm/W				•	9035-6-D-687-91
			46°	RGBW	1470 lm	66 lm/W				•	9035-7-D-687-91
			Asymmetric	RGBW	1550 lm	70 lm/W				•	9035-9-D-687-91
		23 W	Asymmetric	2700 K	2410 lm	104 lm/W				•	9035-9-2-524-91
				3000 K	2410 lm	104 lm/W				•	9035-9-2-867-91
		28 W	12°	3000 K	2810 lm	100 lm/W	•				9035-5-3-867-91
				4000 K	3010 lm	107 lm/W	•				9035-5-3-868-91
				2700 K	2810 lm	100 lm/W	•				9035-5-3-524-91
				3000 K	2810 lm	100 lm/W			•		9035-5-5-867-91
			25°	3000 K	2530 lm	90 lm/W	•				9035-6-3-867-91
				4000 K	2710 lm	96 lm/W	•				9035-6-3-868-91
			46°	3000 K	2420 lm	86 lm/W	•				9035-7-3-867-91
				3000 K	2420 lm	86 lm/W			•		9035-7-5-867-91
			Asymmetric	3000 K	2410 lm	86 lm/W	•				9035-9-3-867-91
				4000 K	2580 lm	92 lm/W	•				9035-9-3-868-91
				2700 K	2410 lm	86 lm/W	•				9035-9-3-524-91
				2700 K	2410 lm	86 lm/W			•		9035-9-5-524-91
				3000 K	2410 lm	86 lm/W			•		9035-9-5-867-91
		32 W	25°	RGBW	2070 lm	64 lm/W				•	9035-6-D-740-91
			46°	RGBW	1860 lm	58 lm/W				•	9035-7-D-740-91
			Asymmetric	RGBW	1980 lm	61 lm/W				•	9035-9-D-740-91
Mini Quark Square	OD-9045	19 W	12°	3000 K	2090 lm	110 lm/W	•				9045-5-3-897-91
			25°	4000 K	2190 lm	115 lm/W	•				9045-6-3-898-91
			Asymmetric	3000 K	1870 lm	98 lm/W	•				9045-9-3-897-91
		22 W	25°	RGBW	1590 lm	72 lm/W				•	9045-6-D-687-91
			46°	RGBW	1460 lm	66 lm/W				•	9045-7-D-687-91
			Asymmetric	RGBW	1440 lm	65 lm/W				•	9045-9-D-687-91
		28 W	46°	3000 K	2600 lm	92 lm/W	•				9045-7-3-867-91
			Asymmetric	3000 K	2670 lm	95 lm/W	•				9045-9-3-867-91
		32 W	25°	RGBW	2020 lm	63 lm/W				•	9045-6-D-740-91
			46°	RGBW	1870 lm	58 lm/W				•	9045-7-D-740-91
			Asymmetric	RGBW	1850 lm	57 lm/W				•	9045-9-D-740-91

RGBW

RGBW

Please contact sales team for special request.



Courtyard By Marriott, Aravali Resort, Ncr, Delhi – INDIA

AYERS





CbA Content by Application

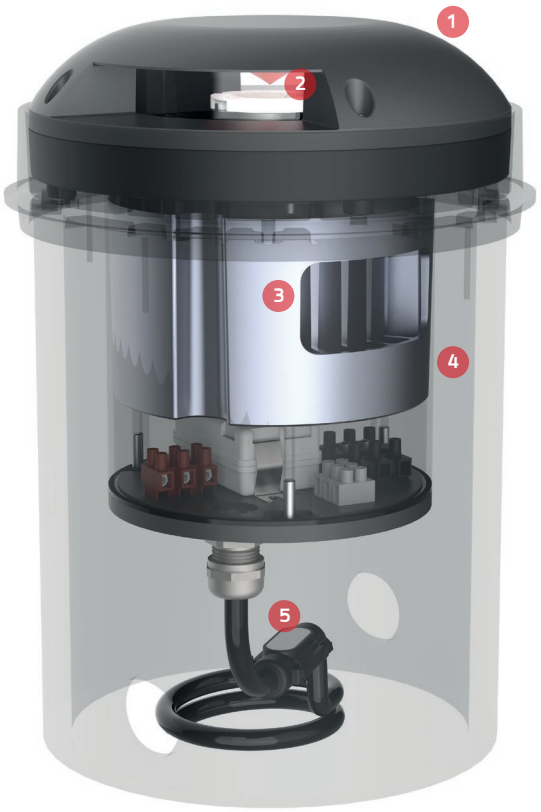
CbF Content by Family

The **AYERS** family of ground washer luminaires delivers superior low-glare, multi-directional light distribution, making it a versatile solution for outdoor lighting needs. Its housing is crafted from robust, high-strength aluminum, combined with a GFR polymer recessed housing for enhanced durability and performance in harsh environments. The high-quality optical mirrored reflector provides a powerful lumen output, ensuring effective illumination while maintaining a sleek, low-profile appearance.

Designed and optimized using advanced engineering software, **AYERS** incorporates the latest COB LED technology from globally renowned manufacturers, ensuring sharp, high-intensity light output with outstanding efficiency. Available in two sizes, **AYERS** offers configurations with 1, 2, or 4 openings to accommodate different lighting requirements, making it an ideal choice for illuminating ground surfaces, walkways, and architectural landscapes.

For added reliability in outdoor applications, **AYERS** is equipped with a post-cured, durable silicone gasket to ensure watertight sealing and long-lasting performance. The fixture also includes a pre-wired cable, facilitating a hassle-free installation. With its combination of durability, precision lighting, and sleek design, the **AYERS** family is the perfect solution for environments requiring reliable and stylish ground illumination.

www.unilamp.co.th/en/p/ayers



AYERS

1. **Top Cover**
   High strength cast aluminum top cover. Impact resistant against vandalism.

2. **Reflector**
   High efficiency metalized Computer-aided design reflector.

3. **Heat Sink**
   State of art aluminum heat sink designed by flow simulation analysis software.

4. **Body Housing**
   Corrosion resistant extruded aluminum housing with Nano Ceramic protection film.

5. **Protest against water**
   Factory sealed with cable grand and neoprene cable with Anti-Humidity kit.

Specification

- Designed, manufactured and tested according to IEC 60598.
- High strength cast aluminum and extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Post-cured silicone gasket.
- High quality LED module.
- Available with integrated driver or remote driver.
- GFR PA6.6 terminal block.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*

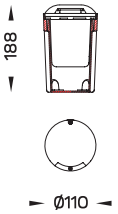

The Parq, Bangkok – THAILAND

AYERS

IK 10/10 | IP67 | OR | LED | AC COB | CRI >80 | 3 SDCM | UniBlock

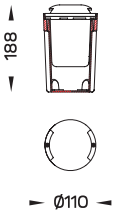
Mini AYERS 1x90/
Mini AYERS 1x90 – CC





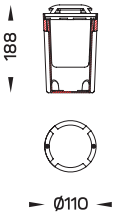
Mini AYERS 2x90/
Mini AYERS 2x90 – CC





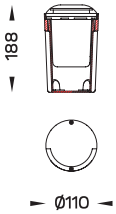
Mini AYERS 4x90/
Mini AYERS 4x90 – CC





Mini AYERS 1x180/
Mini AYERS 1x180 – CC





Mini AYERS

Application Type : Inground
Subgroup : Ground washer

Mini AYERS 1x90 / Mini AYERS 1x90 – CC / 9101
Mini AYERS 2x90 / Mini AYERS 2x90 – CC / 9102
Mini AYERS 4x90 / Mini AYERS 4x90 – CC/ 9103
Mini AYERS 1x180 / Mini AYERS 1x180 – CC / 9107
Luminaire Performance
24 – 130 lm
8.2 – 11 W
2 – 15 lm/W
COB LED/ AC COB
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
AC LED with On-Off control
Remote
Input Options
220-240Vac 50/60Hz
250mA, 32.8Vdc, Uin max 500Vdc

Accessories

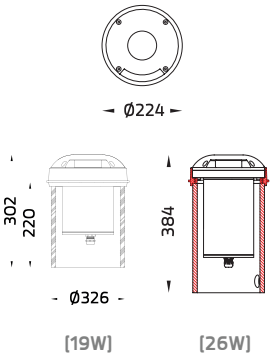

CC Driver


IP68 Connector

CE | IK 10/10 | IP67 | LED | CRI >80 | 3 SDCM | UniBlock

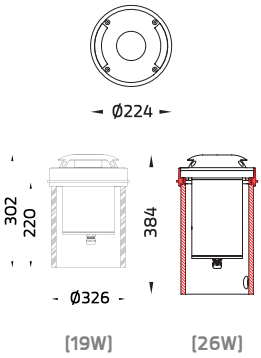
AYERS 1x90





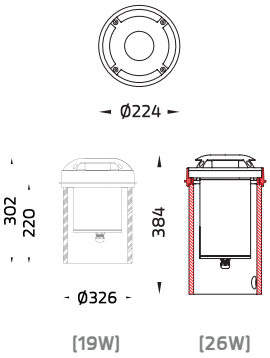
AYERS 2x90





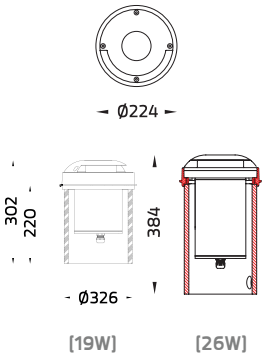
AYERS 4x90





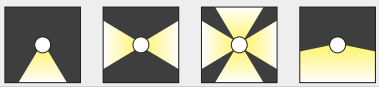
AYERS 1x180





AYERS

Application Type : Inground
Subgroup : Ground washer

AYERS 1x90 / 9104
AYERS 2x90 / 9105
AYERS 4x90/ 9106
AYERS 1x180 / 9108
Luminaire Performance
100 – 550 lm
19 – 26 W
5 – 22 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ CASAMBI
Input Options
220-240Vac 50/60Hz

Accessories	
	IP68 Connector

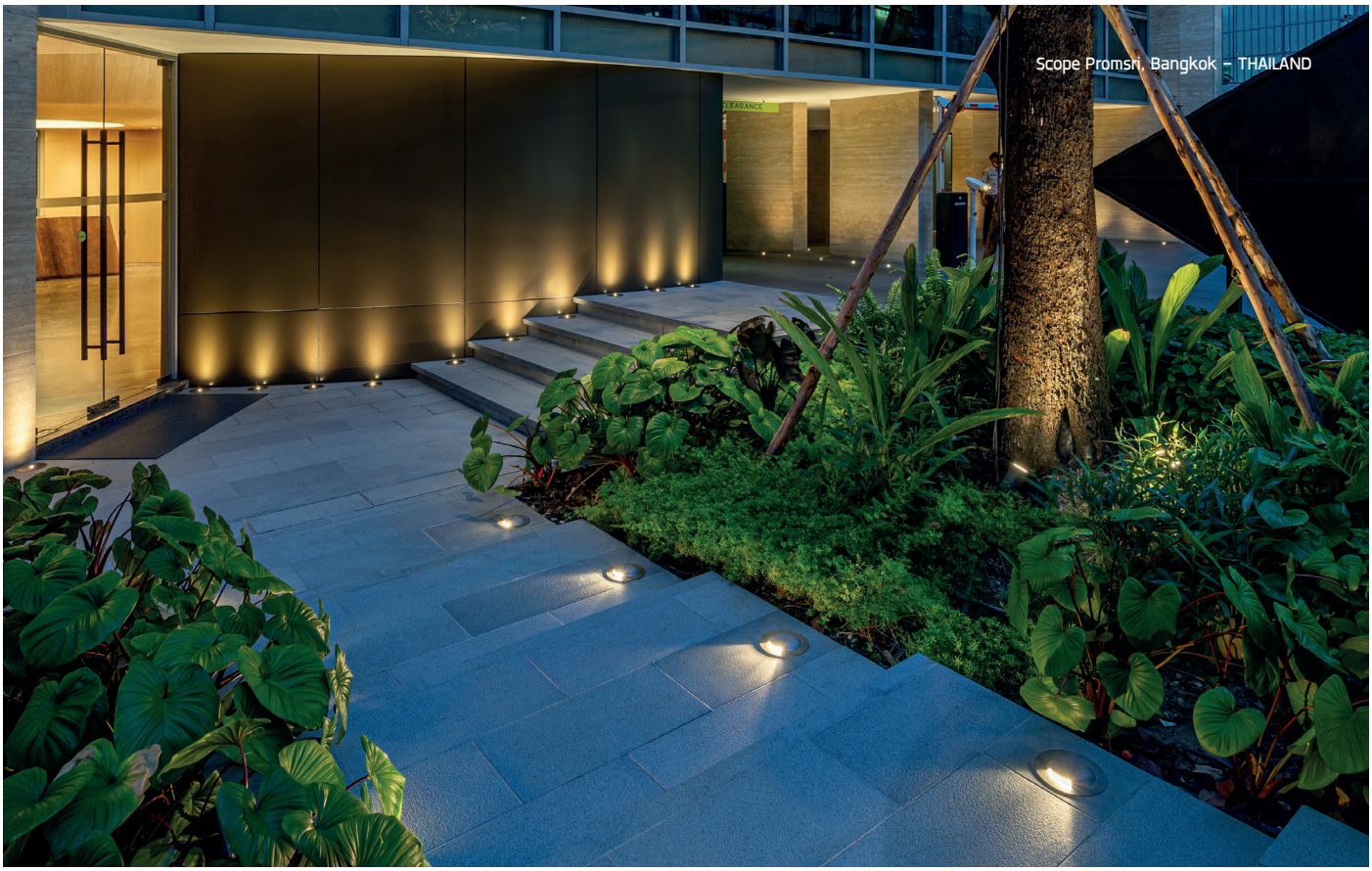
AYERS

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller						Ordering Code
							⏻	AC LED	1-10V	DALI	CASAMBI	REMOTE	
Mini AYERS 1x90 / 1x90 – CC	OD-9101 	8.2 W	N/A	2700 K	40 lm	4 lm/W						•	9101-0-2-503-XX
				3000 K	45 lm	5 lm/W						•	9101-0-2-901-XX
				4000 K	45 lm	5 lm/W						•	9101-0-2-904-XX
		11 W	N/A	3000 K	24 lm	2 lm/W		•					9101-0-3-869-XX
				4000 K	24 lm	2 lm/W		•					9101-0-3-870-XX
Mini AYERS 2x90 / 2x90 – CC	OD-9102 	8.2 W	N/A	2700 K	65 lm	7 lm/W						•	9102-0-2-503-XX
				3000 K	65 lm	7 lm/W						•	9102-0-2-901-XX
		11 W	N/A	3000 K	45 lm	4 lm/W		•					9102-0-3-869-XX
				4000 K	45 lm	4 lm/W		•					9102-0-3-870-XX
Mini AYERS 4x90 / 4x90 – CC	OD-9103 	8.2 W	N/A	3000 K	130 lm	15 lm/W						•	9103-0-2-901-XX
		11 W	N/A	3000 K	80 lm	7 lm/W		•					9103-0-3-869-XX
				4000 K	80 lm	7 lm/W		•					9103-0-3-870-XX
Mini AYERS 1x180 / 1x180 – CC	OD-9107 	8.2 W	N/A	2700 K	95 lm	11 lm/W						•	9107-0-2-503-XX
				3000 K	100 lm	12 lm/W						•	9107-0-2-901-XX
				4000 K	100 lm	12 lm/W						•	9107-0-2-904-XX
		11 W	N/A	3000 K	50 lm	4 lm/W		•					9107-0-3-869-XX
				4000 K	50 lm	4 lm/W		•					9107-0-3-870-XX
AYERS 1x90	OD-9104 	19 W	N/A	2700 K	100 lm	5 lm/W	•						9104-0-3-505-XX
				3000 K	100 lm	5 lm/W	•						9104-0-3-902-XX
		26 W	N/A	3000 K	140 lm	5 lm/W	•						9104-0-3-887-XX
				4000 K	140 lm	5 lm/W	•						9104-0-3-891-XX
AYERS 2x90	OD-9105 	19 W	N/A	2700 K	190 lm	10 lm/W	•						9105-0-3-505-XX
				3000 K	200 lm	10 lm/W	•						9105-0-3-902-XX
				4000 K	200 lm	10 lm/W	•						9105-0-3-905-XX
		26 W	N/A	3000 K	270 lm	10 lm/W	•						9105-0-3-887-XX
AYERS 4x90	OD-9106 	19 W	N/A	4000 K	420 lm	22 lm/W	•						9106-0-3-905-XX
		26 W	N/A	3000 K	550 lm	21 lm/W				•			9106-0-5-887-XX
AYERS 1x180	OD-9108 	19 W	N/A	2700 K	210 lm	11 lm/W	•						9108-0-3-505-XX
				3000 K	220 lm	11 lm/W	•						9108-0-3-902-XX
				4000 K	220 lm	11 lm/W	•						9108-0-3-905-XX
				2700 K	210 lm	11 lm/W			•				9108-0-4-505-XX
				3000 K	220 lm	11 lm/W			•				9108-0-4-902-XX
				4000 K	220 lm	11 lm/W			•				9108-0-4-905-XX
				2700 K	210 lm	11 lm/W				•			9108-0-5-505-XX
				3000 K	220 lm	11 lm/W				•			9108-0-5-902-XX
				4000 K	220 lm	11 lm/W				•			9108-0-5-905-XX
				2700 K	210 lm	11 lm/W					•		9108-0-A-505-XX
				3000 K	220 lm	11 lm/W					•		9108-0-A-902-XX
				4000 K	220 lm	11 lm/W					•		9108-0-A-905-XX
		26 W	N/A	2700 K	290 lm	11 lm/W	•						9108-0-3-506-XX
				3000 K	300 lm	11 lm/W	•						9108-0-3-887-XX
				4000 K	310 lm	11 lm/W	•						9108-0-3-891-XX
				2700 K	290 lm	11 lm/W			•				9108-0-4-506-XX
				3000 K	300 lm	11 lm/W			•				9108-0-4-887-XX
				4000 K	310 lm	11 lm/W			•				9108-0-4-891-XX
				2700 K	290 lm	11 lm/W				•			9108-0-5-506-XX
				3000 K	300 lm	11 lm/W				•			9108-0-5-887-XX
				4000 K	310 lm	11 lm/W				•			9108-0-5-891-XX

*Please contact sales team for special request.



Golden City Rayong Hotel, Rayong – THAILAND



Scope Promsri, Bangkok – THAILAND

SHOOTER

CbA Content by Application

CbF Content by Family

SHOOTER is a robust ground-surface uplighter designed for demanding environments. Built with corrosion-resistant LM6 aluminum housing, passivated with Nano ceramic technology and finished with a super-durable double coat of paint, **SHOOTER** ensures exceptional durability and long-lasting performance. Engineered from the outset to be a highly reliable IP67-rated luminaire, it is specifically designed to withstand harsh conditions and impacts, making it ideal for outdoor and exposed installations.

The **SHOOTER** uplighter is equipped with high-quality LEDs sourced from a market-leading manufacturer, offering three color temperature options—2700K, 3000K, and 4000K. With superior color consistency and outstanding CRI, it ensures excellent color rendering, enhancing the visual appeal of illuminated features. This luminaire is an ideal choice for spaces where traditional in-ground uplighters may not be suitable or where a cost-effective solution is required.

Perfect for highlighting architectural elements such as columns, panels, and blocks, as well as landscaping features like plants, **SHOOTER** delivers efficient and uniform illumination. Its rugged construction and versatile lighting make it the ideal solution for a variety of applications, ensuring both reliability and aesthetic impact in any outdoor setting.





RGBW

www.unilamp.co.th/en/p/shooter

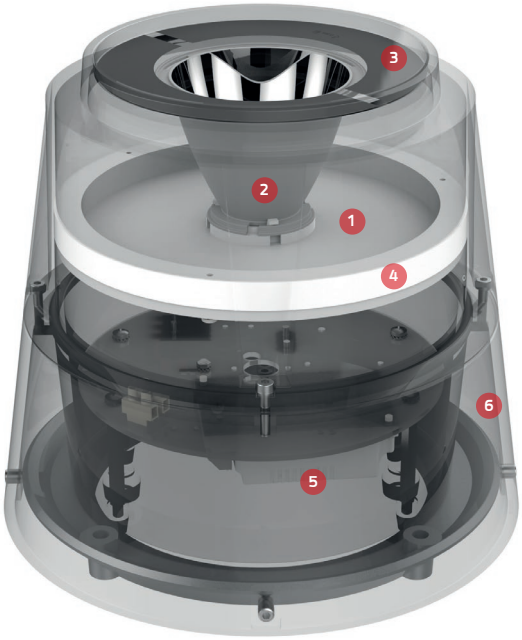
Specification

- Designed, manufactured and tested according to IEC 60598.
- LM6 die-cast aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance reflector.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



SHOOTER

1. **LED Module**
   High Power LED in COB technology.
   2700K, 3000K and 4000K.
   CRI >80 / 3-Step MacAdam Ellipse.

2. **Reflector**
   Photopia-Designed reflector.

3. **Safety Glass**
   Ultra white safety tempered glass cover.
   Protect against mechanical impact.
   Withstand the temperature up to 250°C.

4. **Heat Sink**
   Integrated CFC-AL© heat sink.
   Designed and tested under ambient thermal condition Ta 50°C.

5. **Control Gear**
   High quality constant current driver.
   Conforms to safety and EMC regulation.

6. **Body Housing**
   Enhanced LM6 die-cast aluminum body.
   Low copper content (<0.1%)
   Uitilize 16 stages pre-treatment and coating process.


The Botanical Garden, Montevideo – URUGUAY

SHOOTER

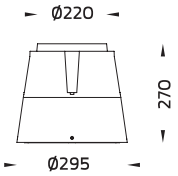
IP67 IK 08/07 OR IK 10/10 LED 3 SDCM CRI >80 RGBW UniShield16 UniBlock

SHOOTER



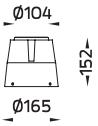


RGBW



Mini SHOOTER





SHOOTER

Application Type : On-ground
Subgroup : Uplight

SHOOTER/ 9900
Mini SHOOTER/ 9901
Mini SHOOTER - CV/ 9901
Luminaire Performance
190 - 4200 lm
8.4 - 41 W
16 - 127 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K/ RGBW
Controller
On-off/ 1-10V/ DALI/ Remote
Input Voltage
24Vdc
220-240VAC 50/60HZ

Accessories



Glare Shield Ring



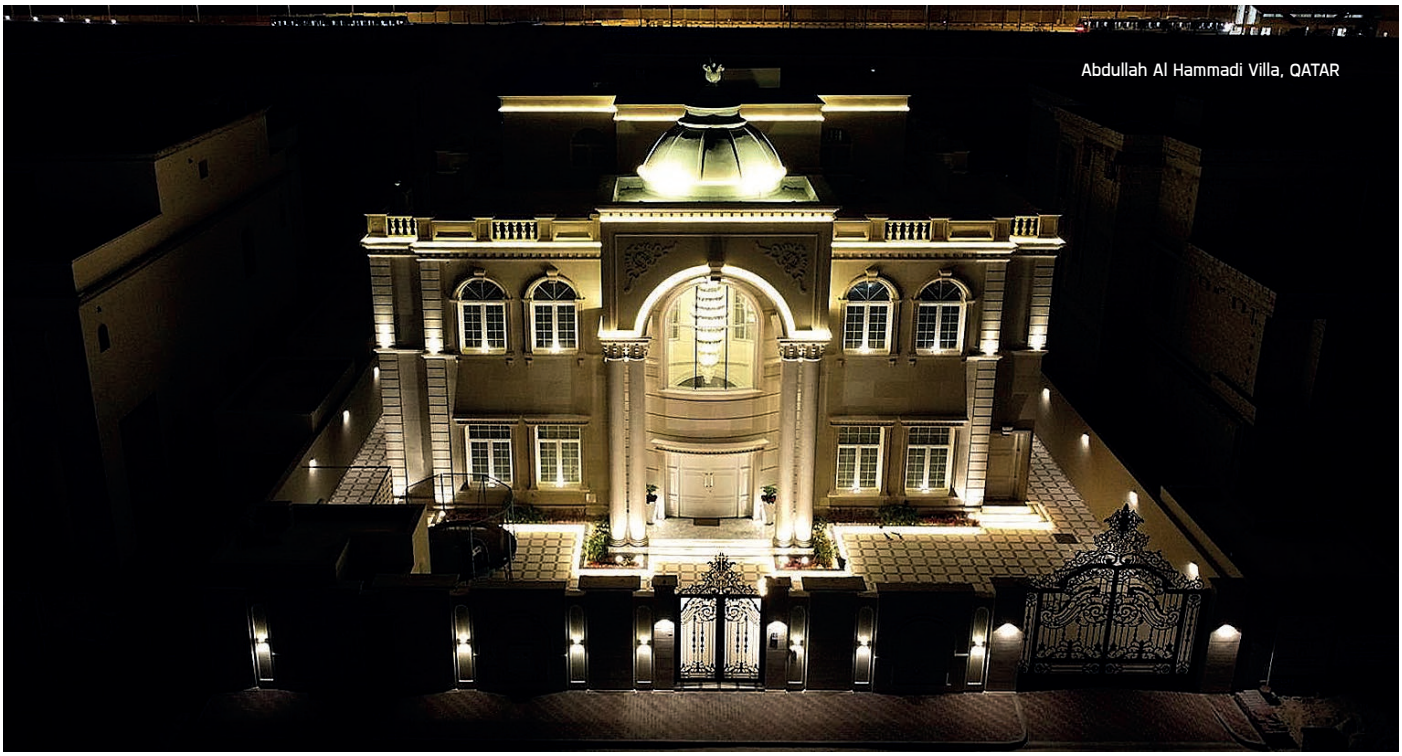
Anchor bolt



CV Driver

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
SHOOTER	OD-9900	27 W	12°	2700 K	3160 lm	117 lm/W	•				9900-5-3-506-XX
				2700 K	3160 lm	117 lm/W			•		9900-5-5-506-XX
				3000 K	3300 lm	122 lm/W			•		9900-5-5-887-XX
			23°	3000 K	3190 lm	118 lm/W	•				9900-6-3-887-XX
			48°	3000 K	2820 lm	104 lm/W	•				9900-7-3-887-XX
				2700 K	2700 lm	100 lm/W		•			9900-7-4-506-XX
				3000 K	2820 lm	104 lm/W			•		9900-7-5-887-XX
		32 W	25°	RGBW	1540 lm	48 lm/W			•		9900-B-5-686-XX
			46°	RGBW	1350 lm	42 lm/W			•		9900-C-5-686-XX
		40 W	15°	RGBW	1070 lm	26 lm/W			•		9900-A-5-440-XX
			26°	RGBW	1060 lm	26 lm/W			•		9900-B-5-440-XX
			35°	RGBW	970 lm	24 lm/W			•		9900-C-5-440-XX
	RGBW	41 W	48°	3000 K	4090 lm	99 lm/W	•				9900-7-3-902-XX
				4000 K	4200 lm	102 lm/W	•				9900-7-3-905-XX
Mini SHOOTER	OD-9901	8.4 W	Sharp Elliptical V	2700 K	190 lm	22 lm/W				•	9901-Q-7-797-XX
				3000 K	190 lm	22 lm/W				•	9901-Q-7-798-XX
				4000 K	200 lm	23 lm/W				•	9901-Q-7-799-XX
		11 W	Sharp Elliptical V	2700 K	190 lm	17 lm/W	•				9901-Q-3-646-XX
				3000 K	190 lm	17 lm/W	•				9901-Q-3-647-XX
				4000 K	200 lm	18 lm/W	•				9901-Q-3-648-XX
				2700 K	190 lm	17 lm/W		•			9901-Q-4-646-XX
				3000 K	190 lm	17 lm/W		•			9901-Q-4-647-XX
				4000 K	200 lm	18 lm/W		•			9901-Q-4-648-XX
				2700 K	190 lm	17 lm/W			•		9901-Q-5-646-XX
				3000 K	190 lm	17 lm/W			•		9901-Q-5-647-XX
				4000 K	200 lm	18 lm/W			•		9901-Q-5-648-XX
		13 W	Sharp Elliptical V	2700 K	260 lm	20 lm/W				•	9901-Q-7-759-XX
				3000 K	260 lm	20 lm/W				•	9901-Q-7-760-XX
				4000 K	270 lm	20 lm/W				•	9901-Q-7-796-XX
		14 W	13°	3000 K	1710 lm	122 lm/W	•				9901-5-3-901-XX
				4000 K	1790 lm	127 lm/W	•				9901-5-3-904-XX
			26°	3000 K	1640 lm	117 lm/W	•				9901-6-3-901-XX
				2700 K	1560 lm	111 lm/W	•				9901-6-3-503-XX
			42°	3000 K	1490 lm	106 lm/W	•				9901-7-3-901-XX
				4000 K	1560 lm	111 lm/W	•				9901-7-3-904-XX
		16 W	Sharp Elliptical V	2700 K	260 lm	16 lm/W	•				9901-Q-3-630-XX
				3000 K	260 lm	16 lm/W	•				9901-Q-3-644-XX
				4000 K	270 lm	16 lm/W	•				9901-Q-3-645-XX
				2700 K	260 lm	16 lm/W		•			9901-Q-4-630-XX
				3000 K	260 lm	16 lm/W		•			9901-Q-4-644-XX
				4000 K	270 lm	16 lm/W		•			9901-Q-4-645-XX
				2700 K	260 lm	16 lm/W			•		9901-Q-5-630-XX
				3000 K	260 lm	16 lm/W			•		9901-Q-5-644-XX
				4000 K	270 lm	16 lm/W			•		9901-Q-5-645-XX

Please contact sales team for special request.



GRAVITON

CbA Content by Application

CbF Content by Family



GRAVITON is an in-ground luminaire engineered for various uplighting tasks, delivering powerful illumination where high levels of light are required. Built to withstand loads up to 1000KG, it offers exceptional durability for outdoor environments. Its design includes a pre-wired supply cable, making installation hassle-free. The luminaire is internally potted to safeguard against humidity and condensation, ensuring longevity and reliable performance even in harsh weather conditions.

GRAVITON is equipped with an advanced COB LED light source, offering multiple beam and color temperature options to suit diverse lighting applications. The deep-set light source within the housing minimizes glare, ensuring visual comfort while enhancing the illuminated object.

Perfect for illuminating architectural features like plants, flagpoles, columns, and building facades, **GRAVITON** adds both functional and aesthetic value to any outdoor setting. To further improve lighting quality, a split light glare cut-off accessory is available for creating a more pleasant and controlled lighting environment.

We strongly recommend considering the luminaire's layout during the specification and planning stages to maximize its effectiveness in any lighting project. **GRAVITON** is not only robust but also adaptable, making it an excellent choice for designers seeking high-quality, glare-controlled illumination in demanding environments.

www.unilamp.co.th/en/p/graviton

Specification

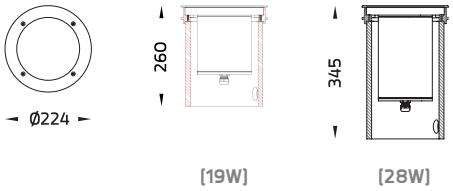
- Designed, manufactured and tested according to IEC 60598.
- Stainless steel, LM6 die-cast aluminum and extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- Anodized aluminum reflector.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.



GRAVITON Round

IP67 | IK 10/10 | LED | 3 SDCM | CRI >80 | UniBlock





Accessories

IP68 Connector	Glare Shield ring

GRAVITON

Application Type : Inground
Subgroup : Up light

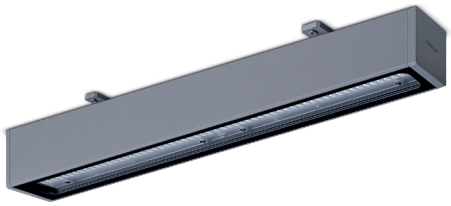
GRAVITON Round/ 9091
Luminaire Performance
1960 – 3300 lm
19 – 28 W
96 – 130 lm/W
Beam Options
Narrow / Medium / Wide
Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ DALI
Input Voltage
220-240VAC 50/60HZ

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller		Ordering Code
							⏻	DALI	
GRAVITON Round	OD-9091 	19 W	12°	3000 K	2410 lm	126 lm/W	•		9091-5-3-887-91
				4000 K	2470 lm	130 lm/W	•		9091-5-3-891-91
				3000 K	2410 lm	126 lm/W		•	9091-5-5-887-91
			23°	2700 K	2220 lm	116 lm/W	•		9091-6-3-506-91
				3000 K	2330 lm	122 lm/W	•		9091-6-3-887-91
				4000 K	2380 lm	125 lm/W	•		9091-6-3-891-91
			48°	2700 K	1960 lm	103 lm/W	•		9091-7-3-506-91
				3000 K	2060 lm	108 lm/W	•		9091-7-3-887-91
		28 W	12°	3000 K	3300 lm	117 lm/W	•		9091-5-3-902-91
			23°	3000 K	3190 lm	113 lm/W	•		9091-6-3-902-91
				2700 K	3050 lm	108 lm/W		•	9091-6-5-505-91
				3000 K	3190 lm	113 lm/W		•	9091-6-5-902-91
			48°	2700 K	2700 lm	96 lm/W	•		9091-7-3-505-91
				3000 K	2820 lm	100 lm/W	•		9091-7-3-902-91
				4000 K	2900 lm	103 lm/W	•		9091-7-3-905-91
				3000 K	2820 lm	100 lm/W		•	9091-7-5-902-91

**Please contact sales team for special request.*

SIRIUS

- WALL SURFACE MOUNT
- UNDERWATER
- INGROUND
- CEILING MOUNT



CbA Content by Application

CbF Content by Family

SIRIUS is a versatile and innovative linear lighting family designed to offer a wide range of mounting options for various applications. Whether in-ground for walkover installations, wall-mounted, ceiling-mounted, or even for permanent submersion in water features, **SIRIUS** excels in delivering high-quality illumination in diverse environments. This flexibility makes it suitable for both residential and commercial projects that demand elegant and functional lighting solutions.

The **SIRIUS** family utilizes cutting-edge LED technology sourced from world-renowned manufacturers, ensuring optimal performance and longevity. It offers a variety of light distributions, allowing users to select the ideal option for their specific needs. Choose from narrow, medium, and wide beams, as well as asymmetric wall washers, wash glazing, bi-symmetric, and many other options to create the perfect lighting effect. The variety of beam angles and distributions makes **SIRIUS** an excellent choice for both accent and general illumination, adapting to the unique demands of any design or installation.

Designed with a screw-less, sleek, and clean-cut appearance, **SIRIUS** integrates seamlessly into modern architectural spaces, providing a refined and sophisticated look. Its minimalist design ensures it complements the surroundings without overwhelming the space, making it ideal for projects where subtle yet impactful lighting is desired. The family also offers a range of connecting accessories, giving architects and designers the flexibility to customize installations to meet specific project requirements. Whether used to highlight architectural features, illuminate facades, or create ambient lighting, **SIRIUS** delivers both aesthetic appeal and high-performance functionality.







www.unilamp.co.th/en/p/sirius

Specification

- Designed, manufactured and tested according to IEC 60598.
- Pure aluminum and extruded aluminum housing.
- Stainless steel screws.
- Nano ceramic surface conversion.
- Double layer coating.
- Safety glass cover.
- High performance PC lens.
- Post-cured silicone gasket.
- High quality LED module.
- Pre-wired cable from the factory.
- Installation must be carried out according to the enclosed product manual.

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



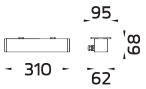
The Residency Tower Pondicherry – INDIA

SIRIUS

IP67 IK 10/08 OR LED 3 SDCM CRI >80 UniShield16 UniBlock

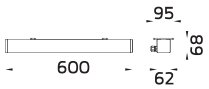
SIRIUS 300/
SIRIUS 300 – CV



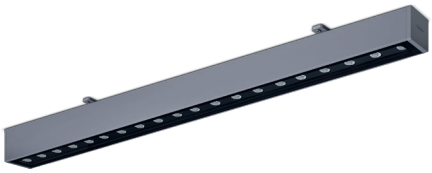


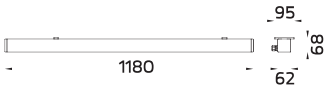
SIRIUS 600





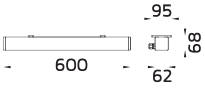
SIRIUS 1200/
SIRIUS 1200 – CV



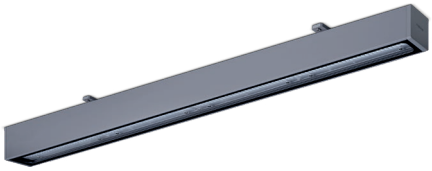


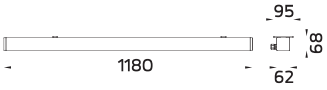
SIRIUS 600 – HI





SIRIUS 1200 – HI





SIRIUS

Application Type : Linear lighting
Subgroup : Ceiling mount

SIRIUS 300 / 4233
SIRIUS 300 – CV / 4233
SIRIUS 600 / 4231
SIRIUS 600 – HI / 4231
SIRIUS 1200 / 4232
SIRIUS 1200 – CV / 4232
SIRIUS 1200 – HI / 4232
Luminaire Performance
620 – 4860 lm
7.3 – 46 W
61 – 111 lm/W
Beam Options
Narrow Medium Wide Asymmetric Eliptical H
Color Temperature
3000K/ 4000K
Controller
On-off/ 1-10/ DALI/ Remote
Input Voltage
24VDC
220-240Vac 50/60Hz

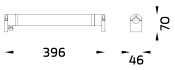
Accessories

- Glare shield louver
- Honey comb louver
- Softening filter
- CV Driver
- IP68 Connector

IP68 | LED | 3 SDCM | CRI >80 | UniBlock

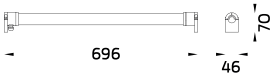
SIRIUS 300





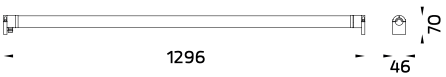
SIRIUS 600





SIRIUS 1200





SIRIUS

Application Type : Linear lighting
Subgroup : Underwater

SIRIUS 600 / 7420
SIRIUS 1200 / 7421
SIRIUS 300 / 7422
Luminaire Performance
820 – 2840 lm
7.3 – 30 W
85 – 128 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
Remote
Input Voltage
24VDC

Accessories


CV Driver

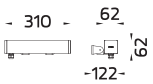

IP68 Connector

SIRIUS

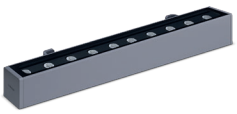
IP67 IK 10 08 OR LED 3 SDCM CRI >80 UniShield16 UniBlock

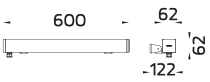
SIRIUS 300/
SIRIUS 300 – CV



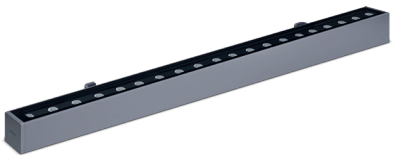


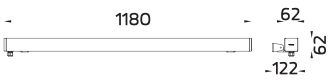
SIRIUS 600/
SIRIUS 600 – CV





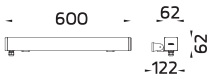
SIRIUS 1200/
SIRIUS 1200 – CV





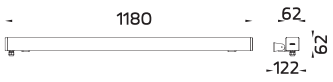
SIRIUS 600 – HI





SIRIUS 1200 – HI





SIRIUS

Application Type : Linear lighting
Subgroup : Wall surface mount

SIRIUS 300 / 8033
SIRIUS 300 – CV / 8033
SIRIUS 600 / 8031
SIRIUS 600 – CV / 8031
SIRIUS 600 – HI / 8031
SIRIUS 1200 / 8032
SIRIUS 1200 – CV / 8032
SIRIUS 1200 – HI / 8032

Luminaire Performance

370 – 4900 lm
5 – 46 W
60 – 111 lm/W

Beam Options



Color Temperature

2700K/ 3000K/ 4000K

Controller

On-Off/ 1-10V/ DALI/ Remote

Input Voltage

24VDC
220-240Vac 50/60Hz

Accessories


Glare shield louver


Honey comb louver


Softening filter


Extended wall bracket

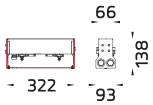

CV Driver


IP68 Connector

IP67 K 10/10 OR LED 3 SDCM CRI >80 UniBlock

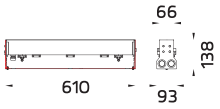
SIRIUS 300/
SIRIUS 300 – CV





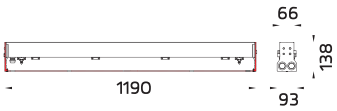
SIRIUS 600





SIRIUS 1200





SIRIUS

Application Type : Linear lighting
Subgroup : Inground

SIRIUS 300 / 9068
SIRIUS 300 – CV / 9068
SIRIUS 600 / 9066
SIRIUS 1200 / 9067
Luminaire Performance
370 – 1650 lm
5 – 17 W
60 – 104 lm/W
Beam Options

Color Temperature
2700K/ 3000K/ 4000K
Controller
On-Off/ 1-10V/ DALI/ Remote
Input Voltage
24VDC
220-240Vac 50/60Hz

Accessories


Recess housing


Honey comb louver


Softening filter


CV Driver


IP68 Connector

SIRIUS

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
SIRIUS 600	OD-4231 	13 W	46°/16°	3000 K	1040 lm	80 lm/W	•				4231-H-3-555-XX
		17 W	30°	3000 K	1740 lm	102 lm/W	•				4231-C-3-542-XX
				4000 K	1880 lm	110 lm/W	•				4231-C-3-543-XX
		18 W	46°	3000 K	1370 lm	76 lm/W	•				4231-C-3-549-XX
	 HI	25 W	75°	3000 K	2380 lm	95 lm/W	•				4231-E-3-540-XX
				3000 K	2380 lm	95 lm/W			•		4231-E-5-540-XX
			Asymmetric	4000 K	2480 lm	99 lm/W	•				4231-K-3-541-XX
SIRIUS 1200	OD-4232 	23 W	25°	3000 K	1870 lm	81 lm/W	•				4232-B-3-555-XX
			46°	3000 K	1890 lm	82 lm/W	•				4232-C-3-555-XX
		30 W	46°	3000 K	2600 lm	86 lm/W				•	4232-C-2-552-XX
				4000 K	2790 lm	93 lm/W				•	4232-C-2-553-XX
		32 W	30°	4000 K	3570 lm	111 lm/W		•			4232-C-4-543-XX
	 HI		75°	3000 K	3280 lm	102 lm/W	•				4232-E-3-542-XX
				3000 K	3280 lm	102 lm/W		•			4232-E-4-542-XX
			Asymmetric	4000 K	3420 lm	106 lm/W	•				4232-K-3-543-XX
		33 W	12°	3000 K	2900 lm	87 lm/W	•				4232-A-3-549-XX
			46°	3000 K	2600 lm	78 lm/W	•				4232-C-3-549-XX
				4000 K	2790 lm	84 lm/W			•		4232-C-5-550-XX
			Asymmetric	3000 K	2520 lm	76 lm/W			•		4232-K-5-549-XX
		45 W	46°	3000 K	3560 lm	79 lm/W	•				4232-C-3-696-XX
		46 W	75°	4000 K	4860 lm	105 lm/W	•				4232-E-3-541-XX
			Asymmetric	3000 K	4370 lm	95 lm/W	•				4232-K-3-540-XX
SIRIUS 300	OD-4233 	7.3 W	46°	3000 K	640 lm	87 lm/W				•	4233-C-2-552-XX
			Asymmetric	3000 K	620 lm	84 lm/W				•	4233-K-2-552-XX
		11 W	46°	3000 K	680 lm	61 lm/W	•				4233-C-3-549-XX
			46°/16°	3000 K	710 lm	64 lm/W	•				4233-H-3-549-XX
		13 W	46°	3000 K	930 lm	71 lm/W	•				4233-C-3-696-XX
			Asymmetric	3000 K	910 lm	70 lm/W	•				4233-K-3-696-XX
				4000 K	960 lm	73 lm/W	•				4233-K-3-697-XX
SIRIUS 600	OD-7420 	10 W	12°	3000 K	1000 lm	100 lm/W				•	7420-A-2-558-91
			25°	3000 K	990 lm	99 lm/W				•	7420-B-2-558-91
			46°	3000 K	980 lm	98 lm/W				•	7420-C-2-558-91
				4000 K	1050 lm	105 lm/W				•	7420-C-2-559-91
			46°/16°	3000 K	1010 lm	101 lm/W				•	7420-H-2-558-91
		15 W	12°	2700 K	1380 lm	92 lm/W				•	7420-A-2-551-91
			25°	2700 K	1360 lm	90 lm/W				•	7420-B-2-551-91
				3000 K	1360 lm	90 lm/W				•	7420-B-2-552-91
			46°/16°	3000 K	1390 lm	92 lm/W				•	7420-H-2-552-91
SIRIUS 1200	OD-7421 	20 W	12°	3000 K	1900 lm	95 lm/W				•	7421-A-2-558-91
				4000 K	2040 lm	102 lm/W				•	7421-A-2-559-91
			25°	3000 K	1880 lm	94 lm/W				•	7421-B-2-558-91
			46°	4000 K	1990 lm	99 lm/W				•	7421-C-2-559-91
			46°/16°	3000 K	1920 lm	96 lm/W				•	7421-H-2-558-91
				4000 K	2060 lm	103 lm/W				•	7421-H-2-559-91
		30 W	12°	2700 K	2610 lm	87 lm/W				•	7421-A-2-551-91
			46°	3000 K	2560 lm	85 lm/W				•	7421-C-2-552-91
				4000 K	2750 lm	91 lm/W				•	7421-C-2-553-91
			46°/16°	4000 K	2840 lm	94 lm/W				•	7421-H-2-553-91
SIRIUS 300	OD-7422 	7.3 W	12°	3000 K	880 lm	120 lm/W				•	7422-A-2-552-91
				4000 K	940 lm	128 lm/W				•	7422-A-2-553-91
			25°	2700 K	840 lm	115 lm/W				•	7422-B-2-551-91
				3000 K	840 lm	115 lm/W				•	7422-B-2-552-91
			46°/16°	3000 K	820 lm	112 lm/W				•	7422-H-2-552-91
SIRIUS 600	OD-8031 	10 W	12°	2700 K	820 lm	82 lm/W	•				8031-A-3-474-XX
				3000 K	820 lm	82 lm/W	•				8031-A-3-475-XX
				4000 K	870 lm	87 lm/W	•				8031-A-3-476-XX
			25°	2700 K	730 lm	73 lm/W	•				8031-B-3-474-XX
				3000 K	730 lm	73 lm/W	•				8031-B-3-475-XX
				4000 K	770 lm	77 lm/W	•				8031-B-3-476-XX
	 HI		46°	2700 K	730 lm	73 lm/W	•				8031-C-3-474-XX
				3000 K	730 lm	73 lm/W	•				8031-C-3-475-XX
				4000 K	780 lm	78 lm/W	•				8031-C-3-476-XX
			Asymmetric	2700 K	710 lm	71 lm/W	•				8031-K-3-474-XX
				3000 K	710 lm	71 lm/W	•				8031-K-3-475-XX
				4000 K	750 lm	75 lm/W	•				8031-K-3-476-XX
			46°/16°	2700 K	770 lm	77 lm/W	•				8031-H-3-474-XX
				3000 K	770 lm	77 lm/W	•				8031-H-3-475-XX
				4000 K	810 lm	81 lm/W	•				8031-H-3-476-XX
		13 W	12°	3000 K	1110 lm	85 lm/W	•				8031-A-3-555-XX
			25°	3000 K	980 lm	75 lm/W	•				8031-B-3-555-XX
			46°/16°	3000 K	1040 lm	80 lm/W	•				8031-H-3-555-XX
		15 W	12°	3000 K	1530 lm	102 lm/W				•	8031-A-2-552-XX
			25°	3000 K	1360 lm	90 lm/W				•	8031-B-2-552-XX
			46°	3000 K	1370 lm	91 lm/W				•	8031-C-2-552-XX
			Asymmetric	2700 K	1330 lm	88 lm/W				•	8031-K-2-551-XX
			46°/16°	3000 K	1430 lm	95 lm/W				•	8031-H-2-552-XX
				4000 K	1540 lm	102 lm/W				•	8031-H-2-553-XX

Please contact sales team for special request.

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
SIRIUS 600	OD-8031 	17 W	30°	3000 K	1740 lm	102 lm/W	•				8031-C-3-542-XX
				4000 K	1880 lm	110 lm/W	•				8031-C-3-543-XX
			75°	3000 K	1730 lm	101 lm/W	•				8031-E-3-542-XX
				4000 K	1860 lm	109 lm/W	•				8031-E-3-543-XX
			Asymmetric	3000 K	1670 lm	98 lm/W	•				8031-K-3-542-XX
				4000 K	1800 lm	105 lm/W	•				8031-K-3-543-XX
	 HI	18 W	12°	3000 K	1530 lm	85 lm/W	•				8031-A-3-549-XX
				2700 K	1530 lm	85 lm/W			•		8031-A-5-548-XX
			25°	2700 K	1360 lm	75 lm/W	•				8031-B-3-548-XX
				3000 K	1360 lm	75 lm/W	•				8031-B-3-549-XX
				4000 K	1460 lm	81 lm/W	•				8031-B-3-550-XX
			46°	3000 K	1370 lm	76 lm/W	•				8031-C-3-549-XX
				2700 K	1370 lm	76 lm/W		•			8031-C-4-548-XX
			Asymmetric	3000 K	1330 lm	73 lm/W	•				8031-K-3-549-XX
			46°/16°	3000 K	1430 lm	79 lm/W	•				8031-H-3-549-XX
		24 W	12°	3000 K	2090 lm	87 lm/W	•				8031-A-3-696-XX
			Asymmetric	3000 K	1820 lm	75 lm/W	•				8031-K-3-696-XX
		25 W	30°	3000 K	2400 lm	96 lm/W	•				8031-C-3-540-XX
				4000 K	2580 lm	103 lm/W	•				8031-C-3-541-XX
			75°	3000 K	2380 lm	95 lm/W	•				8031-E-3-540-XX
			Asymmetric	3000 K	2300 lm	92 lm/W	•				8031-K-3-540-XX
				3000 K	2300 lm	92 lm/W			•		8031-K-5-540-XX
SIRIUS 1200	OD-8032 	17 W	12°	2700 K	1550 lm	91 lm/W	•				8032-A-3-474-XX
				3000 K	1550 lm	91 lm/W	•				8032-A-3-475-XX
				4000 K	1650 lm	97 lm/W	•				8032-A-3-476-XX
			25°	2700 K	1380 lm	81 lm/W	•				8032-B-3-474-XX
				3000 K	1380 lm	81 lm/W	•				8032-B-3-475-XX
				4000 K	1470 lm	86 lm/W	•				8032-B-3-476-XX
	 HI		46°	2700 K	1390 lm	81 lm/W	•				8032-C-3-474-XX
				3000 K	1390 lm	81 lm/W	•				8032-C-3-475-XX
				4000 K	1480 lm	87 lm/W	•				8032-C-3-476-XX
			Asymmetric	2700 K	1350 lm	79 lm/W	•				8032-K-3-474-XX
				3000 K	1350 lm	79 lm/W	•				8032-K-3-475-XX
				4000 K	1430 lm	84 lm/W	•				8032-K-3-476-XX
			46°/16°	2700 K	1460 lm	85 lm/W	•				8032-H-3-474-XX
				3000 K	1460 lm	85 lm/W	•				8032-H-3-475-XX
				4000 K	1540 lm	90 lm/W	•				8032-H-3-476-XX
		23 W	12°	3000 K	2100 lm	91 lm/W	•				8032-A-3-555-XX
			25°	3000 K	1870 lm	81 lm/W	•				8032-B-3-555-XX
			46°	2700 K	1890 lm	82 lm/W	•				8032-C-3-554-XX
				3000 K	1890 lm	82 lm/W	•				8032-C-3-555-XX
		30 W	12°	2700 K	2900 lm	96 lm/W				•	8032-A-2-551-XX
				3000 K	2900 lm	96 lm/W				•	8032-A-2-552-XX
			25°	3000 K	2580 lm	86 lm/W				•	8032-B-2-552-XX
			46°	3000 K	2600 lm	86 lm/W				•	8032-C-2-552-XX
			Asymmetric	3000 K	2520 lm	84 lm/W				•	8032-K-2-552-XX
			46°/16°	3000 K	2720 lm	90 lm/W				•	8032-H-2-552-XX
				4000 K	2920 lm	97 lm/W				•	8032-H-2-553-XX
		32 W	30°	3000 K	3300 lm	103 lm/W	•				8032-C-3-542-XX
				4000 K	3570 lm	111 lm/W		•			8032-C-4-543-XX
			75°	3000 K	3280 lm	102 lm/W	•				8032-E-3-542-XX
				3000 K	3280 lm	102 lm/W			•		8032-E-5-542-XX
			Asymmetric	3000 K	3170 lm	99 lm/W	•				8032-K-3-542-XX
				3000 K	3170 lm	99 lm/W			•		8032-K-5-542-XX
		33 W	12°	3000 K	2900 lm	87 lm/W	•				8032-A-3-549-XX
				4000 K	3110 lm	94 lm/W	•				8032-A-3-550-XX
				2700 K	2900 lm	87 lm/W		•			8032-A-4-548-XX
			25°	3000 K	2580 lm	78 lm/W	•				8032-B-3-549-XX
				2700 K	2580 lm	78 lm/W			•		8032-B-5-548-XX
			46°	2700 K	2600 lm	78 lm/W	•				8032-C-3-548-XX
				3000 K	2600 lm	78 lm/W	•				8032-C-3-549-XX
				4000 K	2790 lm	84 lm/W		•			8032-C-4-550-XX
				3000 K	2600 lm	78 lm/W			•		8032-C-5-549-XX
			Asymmetric	3000 K	2520 lm	76 lm/W	•				8032-K-3-549-XX
				3000 K	2520 lm	76 lm/W			•		8032-K-5-549-XX
				4000 K	2700 lm	81 lm/W			•		8032-K-5-550-XX
			46°/16°	2700 K	2720 lm	82 lm/W	•				8032-H-3-548-XX
				3000 K	2720 lm	82 lm/W		•			8032-H-4-549-XX
		45 W	12°	3000 K	3970 lm	88 lm/W	•				8032-A-3-696-XX
			Asymmetric	3000 K	3450 lm	76 lm/W	•				8032-K-3-696-XX
				3000 K	3450 lm	76 lm/W			•		8032-K-5-696-XX
			46°/16°	3000 K	3720 lm	82 lm/W	•				8032-H-3-696-XX
		46 W	30°	4000 K	4900 lm	106 lm/W	•				8032-C-3-541-XX
			75°	3000 K	4860 lm	105 lm/W	•				8032-E-3-540-XX
				4000 K	4860 lm	105 lm/W	•				8032-E-3-541-XX
			Asymmetric	3000 K	4370 lm	95 lm/W	•				8032-K-3-540-XX
				4000 K	4710 lm	102 lm/W	•				8032-K-3-541-XX

Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
						⏻	1-10V	DALI	REMOTE	
SIRIUS 300 OD-8033 	5 W	12°	2700 K	430 lm	86 lm/W	•				8033-A-3-474-XX
			3000 K	430 lm	86 lm/W	•				8033-A-3-475-XX
			4000 K	450 lm	90 lm/W	•				8033-A-3-476-XX
		25°	2700 K	370 lm	74 lm/W	•				8033-B-3-474-XX
			3000 K	370 lm	74 lm/W	•				8033-B-3-475-XX
			4000 K	400 lm	80 lm/W	•				8033-B-3-476-XX
		46°	2700 K	380 lm	76 lm/W	•				8033-C-3-474-XX
			3000 K	380 lm	76 lm/W	•				8033-C-3-475-XX
			4000 K	400 lm	80 lm/W	•				8033-C-3-476-XX
		Asymmetric	2700 K	370 lm	74 lm/W	•				8033-K-3-474-XX
			3000 K	370 lm	74 lm/W	•				8033-K-3-475-XX
			4000 K	390 lm	78 lm/W	•				8033-K-3-476-XX
		46°/16°	2700 K	400 lm	80 lm/W	•				8033-H-3-474-XX
			3000 K	400 lm	80 lm/W	•				8033-H-3-475-XX
			4000 K	420 lm	84 lm/W	•				8033-H-3-476-XX
	7.3 W	12°	2700 K	700 lm	95 lm/W				•	8033-A-2-551-XX
			3000 K	700 lm	95 lm/W				•	8033-A-2-552-XX
			4000 K	760 lm	104 lm/W				•	8033-A-2-553-XX
		25°	2700 K	630 lm	86 lm/W				•	8033-B-2-551-XX
			3000 K	630 lm	86 lm/W				•	8033-B-2-552-XX
			4000 K	680 lm	93 lm/W				•	8033-B-2-553-XX
		46°	2700 K	640 lm	87 lm/W				•	8033-C-2-551-XX
			3000 K	640 lm	87 lm/W				•	8033-C-2-552-XX
			4000 K	690 lm	94 lm/W				•	8033-C-2-553-XX
		Asymmetric	2700 K	620 lm	84 lm/W				•	8033-K-2-551-XX
			3000 K	620 lm	84 lm/W				•	8033-K-2-552-XX
			4000 K	660 lm	90 lm/W				•	8033-K-2-553-XX
		46°/16°	2700 K	660 lm	90 lm/W				•	8033-H-2-551-XX
			3000 K	660 lm	90 lm/W				•	8033-H-2-552-XX
			4000 K	720 lm	98 lm/W				•	8033-H-2-553-XX
	7.6 W	25°	RGBW	660 lm	86 lm/W				•	8033-B-2-688-XX
		46°	RGBW	740 lm	97 lm/W				•	8033-C-2-688-XX
		Asymmetric	RGBW	620 lm	81 lm/W				•	8033-K-2-688-XX
		46°/16°	RGBW	780 lm	102 lm/W				•	8033-H-2-688-XX
	11 W	12°	2700 K	760 lm	69 lm/W	•				8033-A-3-548-XX
			3000 K	760 lm	69 lm/W	•				8033-A-3-549-XX
			4000 K	810 lm	73 lm/W	•				8033-A-3-550-XX
			2700 K	760 lm	69 lm/W			•		8033-A-5-548-XX
			3000 K	760 lm	69 lm/W			•		8033-A-5-549-XX
			4000 K	810 lm	73 lm/W			•		8033-A-5-550-XX
			2700 K	760 lm	69 lm/W		•			8033-A-4-548-XX
			3000 K	760 lm	69 lm/W		•			8033-A-4-549-XX
			4000 K	810 lm	73 lm/W		•			8033-A-4-550-XX
		25°	2700 K	670 lm	60 lm/W	•				8033-B-3-548-XX
			3000 K	670 lm	60 lm/W	•				8033-B-3-549-XX
			4000 K	730 lm	66 lm/W	•				8033-B-3-550-XX
			2700 K	670 lm	60 lm/W			•		8033-B-5-548-XX
			3000 K	670 lm	60 lm/W			•		8033-B-5-549-XX
			4000 K	730 lm	66 lm/W			•		8033-B-5-550-XX
			2700 K	670 lm	60 lm/W		•			8033-B-4-548-XX
			3000 K	670 lm	60 lm/W		•			8033-B-4-549-XX
			4000 K	730 lm	66 lm/W		•			8033-B-4-550-XX
		46°	2700 K	680 lm	61 lm/W	•				8033-C-3-548-XX
			3000 K	680 lm	61 lm/W	•				8033-C-3-549-XX
			4000 K	730 lm	66 lm/W	•				8033-C-3-550-XX
			2700 K	680 lm	61 lm/W			•		8033-C-5-548-XX
			3000 K	680 lm	61 lm/W			•		8033-C-5-549-XX
			4000 K	730 lm	66 lm/W			•		8033-C-5-550-XX
			2700 K	680 lm	61 lm/W		•			8033-C-4-548-XX
			3000 K	680 lm	61 lm/W		•			8033-C-4-549-XX
			4000 K	730 lm	66 lm/W		•			8033-C-4-550-XX
		Asymmetric	2700 K	660 lm	60 lm/W	•				8033-K-3-548-XX
			3000 K	660 lm	60 lm/W	•				8033-K-3-549-XX
			4000 K	710 lm	64 lm/W	•				8033-K-3-550-XX
			2700 K	660 lm	60 lm/W			•		8033-K-5-548-XX
			3000 K	660 lm	60 lm/W			•		8033-K-5-549-XX
			4000 K	710 lm	64 lm/W			•		8033-K-5-550-XX
			2700 K	660 lm	60 lm/W		•			8033-K-4-548-XX
			3000 K	660 lm	60 lm/W		•			8033-K-4-549-XX
			4000 K	710 lm	64 lm/W		•			8033-K-4-550-XX
		46°/16°	2700 K	710 lm	64 lm/W	•				8033-H-3-548-XX
			3000 K	710 lm	64 lm/W	•				8033-H-3-549-XX
			4000 K	760 lm	69 lm/W	•				8033-H-3-550-XX
			2700 K	710 lm	64 lm/W			•		8033-H-5-548-XX
			3000 K	710 lm	64 lm/W			•		8033-H-5-549-XX
			4000 K	760 lm	69 lm/W			•		8033-H-5-550-XX
			2700 K	710 lm	64 lm/W		•			8033-H-4-548-XX
			3000 K	710 lm	64 lm/W		•			8033-H-4-549-XX
			4000 K	760 lm	69 lm/W		•			8033-H-4-550-XX
	13 W	12°	3000 K	1040 lm	80 lm/W	•				8033-A-3-696-XX
		46°/16°	3000 K	970 lm	74 lm/W	•				8033-H-3-696-XX

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
SIRIUS 600	OD-9066 	10 W	12°	2700 K	820 lm	82 lm/W	•				9066-A-3-474-01
				3000 K	820 lm	82 lm/W	•				9066-A-3-475-01
				4000 K	870 lm	87 lm/W	•				9066-A-3-476-01
			25°	2700 K	730 lm	73 lm/W	•				9066-B-3-474-01
				3000 K	730 lm	73 lm/W	•				9066-B-3-475-01
				4000 K	770 lm	77 lm/W	•				9066-B-3-476-01
			46°	2700 K	730 lm	73 lm/W	•				9066-C-3-474-01
				3000 K	730 lm	73 lm/W	•				9066-C-3-475-01
				4000 K	780 lm	78 lm/W	•				9066-C-3-476-01
			Asymmetric	2700 K	710 lm	71 lm/W	•				9066-K-3-474-01
				3000 K	710 lm	71 lm/W	•				9066-K-3-475-01
				4000 K	750 lm	75 lm/W	•				9066-K-3-476-01
			46°/16°	2700 K	770 lm	77 lm/W	•				9066-H-3-474-01
				3000 K	770 lm	77 lm/W	•				9066-H-3-475-01
				4000 K	810 lm	81 lm/W	•				9066-H-3-476-01
SIRIUS 1200	OD-9067 	17 W	12°	2700 K	1550 lm	91 lm/W	•				9067-A-3-474-01
				3000 K	1550 lm	91 lm/W	•				9067-A-3-475-01
				4000 K	1650 lm	97 lm/W	•				9067-A-3-476-01
			25°	2700 K	1380 lm	81 lm/W	•				9067-B-3-474-01
				3000 K	1380 lm	81 lm/W	•				9067-B-3-475-01
				4000 K	1470 lm	86 lm/W	•				9067-B-3-476-01
			46°	2700 K	1390 lm	81 lm/W	•				9067-C-3-474-01
				3000 K	1390 lm	81 lm/W	•				9067-C-3-475-01
				4000 K	1480 lm	87 lm/W	•				9067-C-3-476-01
			Asymmetric	2700 K	1350 lm	79 lm/W	•				9067-K-3-474-01
				3000 K	1350 lm	79 lm/W	•				9067-K-3-475-01
				4000 K	1430 lm	84 lm/W	•				9067-K-3-476-01
			46°/16°	2700 K	1460 lm	85 lm/W	•				9067-H-3-474-01
				3000 K	1460 lm	85 lm/W	•				9067-H-3-475-01
				4000 K	1540 lm	90 lm/W	•				9067-H-3-476-01
SIRIUS 300	OD-9068 	5 W	12°	2700 K	430 lm	86 lm/W	•				9068-A-3-474-01
				3000 K	430 lm	86 lm/W	•				9068-A-3-475-01
				4000 K	450 lm	90 lm/W	•				9068-A-3-476-01
			25°	2700 K	370 lm	74 lm/W	•				9068-B-3-474-01
				3000 K	370 lm	74 lm/W	•				9068-B-3-475-01
				4000 K	400 lm	80 lm/W	•				9068-B-3-476-01
			46°	2700 K	380 lm	76 lm/W	•				9068-C-3-474-01
				3000 K	380 lm	76 lm/W	•				9068-C-3-475-01
				4000 K	400 lm	80 lm/W	•				9068-C-3-476-01
			Asymmetric	2700 K	370 lm	74 lm/W	•				9068-K-3-474-01
				3000 K	370 lm	74 lm/W	•				9068-K-3-475-01
				4000 K	390 lm	78 lm/W	•				9068-K-3-476-01
			46°/16°	2700 K	400 lm	80 lm/W	•				9068-H-3-474-01
				3000 K	400 lm	80 lm/W	•				9068-H-3-475-01
				4000 K	420 lm	84 lm/W	•				9068-H-3-476-01
		7.3 W	12°	2700 K	700 lm	95 lm/W				•	9068-A-2-551-01
				3000 K	700 lm	95 lm/W				•	9068-A-2-552-01
				4000 K	760 lm	104 lm/W				•	9068-A-2-553-01
			25°	2700 K	630 lm	86 lm/W				•	9068-B-2-551-01
				3000 K	630 lm	86 lm/W				•	9068-B-2-552-01
				4000 K	680 lm	93 lm/W				•	9068-B-2-553-01
			46°	2700 K	640 lm	87 lm/W				•	9068-C-2-551-01
				3000 K	640 lm	87 lm/W				•	9068-C-2-552-01
				4000 K	690 lm	94 lm/W				•	9068-C-2-553-01
			Asymmetric	2700 K	620 lm	84 lm/W				•	9068-K-2-551-01
				3000 K	620 lm	84 lm/W				•	9068-K-2-552-01
				4000 K	660 lm	90 lm/W				•	9068-K-2-553-01
			46°/16°	2700 K	660 lm	90 lm/W				•	9068-H-2-551-01
				3000 K	660 lm	90 lm/W				•	9068-H-2-552-01
				4000 K	720 lm	98 lm/W				•	9068-H-2-553-01
		11 W	12°	2700 K	760 lm	69 lm/W	•				9068-A-3-548-01
				3000 K	760 lm	69 lm/W	•				9068-A-3-549-01
				4000 K	810 lm	73 lm/W	•				9068-A-3-550-01
				2700 K	760 lm	69 lm/W			•		9068-A-5-548-01
				3000 K	760 lm	69 lm/W			•		9068-A-5-549-01
				4000 K	810 lm	73 lm/W			•		9068-A-5-550-01
				2700 K	760 lm	69 lm/W		•			9068-A-4-548-01
				3000 K	760 lm	69 lm/W		•			9068-A-4-549-01
				4000 K	810 lm	73 lm/W		•			9068-A-4-550-01
		11 W	25°	2700 K	670 lm	60 lm/W	•				9068-B-3-548-01
				3000 K	670 lm	60 lm/W	•				9068-B-3-549-01
				4000 K	730 lm	66 lm/W	•				9068-B-3-550-01
				2700 K	670 lm	60 lm/W			•		9068-B-5-548-01
				3000 K	670 lm	60 lm/W			•		9068-B-5-549-01
				4000 K	730 lm	66 lm/W			•		9068-B-5-550-01
				2700 K	670 lm	60 lm/W		•			9068-B-4-548-01
				3000 K	670 lm	60 lm/W		•			9068-B-4-549-01
				4000 K	730 lm	66 lm/W		•			9068-B-4-550-01

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller				Ordering Code
							⏻	1-10V	DALI	REMOTE	
SIRIUS 300	OD-9068 	11 W	46°	2700 K	680 lm	61 lm/W	•				9068-C-3-548-01
				3000 K	680 lm	61 lm/W	•				9068-C-3-549-01
				4000 K	730 lm	66 lm/W	•				9068-C-3-550-01
				2700 K	680 lm	61 lm/W			•		9068-C-5-548-01
				3000 K	680 lm	61 lm/W			•		9068-C-5-549-01
				4000 K	730 lm	66 lm/W			•		9068-C-5-550-01
				2700 K	680 lm	61 lm/W		•			9068-C-4-548-01
				3000 K	680 lm	61 lm/W		•			9068-C-4-549-01
				4000 K	730 lm	66 lm/W		•			9068-C-4-550-01
		11 W	Asymmetric	2700 K	660 lm	60 lm/W	•				9068-K-3-548-01
				3000 K	660 lm	60 lm/W	•				9068-K-3-549-01
				4000 K	710 lm	64 lm/W	•				9068-K-3-550-01
				2700 K	660 lm	60 lm/W			•		9068-K-5-548-01
				3000 K	660 lm	60 lm/W			•		9068-K-5-549-01
				4000 K	710 lm	64 lm/W			•		9068-K-5-550-01
				2700 K	660 lm	60 lm/W		•			9068-K-4-548-01
				3000 K	660 lm	60 lm/W		•			9068-K-4-549-01
				4000 K	710 lm	64 lm/W		•			9068-K-4-550-01
		11 W	46°/16°	2700 K	710 lm	64 lm/W	•				9068-H-3-548-01
				3000 K	710 lm	64 lm/W	•				9068-H-3-549-01
				4000 K	760 lm	69 lm/W	•				9068-H-3-550-01
				2700 K	710 lm	64 lm/W			•		9068-H-5-548-01
				3000 K	710 lm	64 lm/W			•		9068-H-5-549-01
				4000 K	760 lm	69 lm/W			•		9068-H-5-550-01
				2700 K	710 lm	64 lm/W		•			9068-H-4-548-01
				3000 K	710 lm	64 lm/W		•			9068-H-4-549-01
				4000 K	760 lm	69 lm/W		•			9068-H-4-550-01



Private Residence – THAILAND



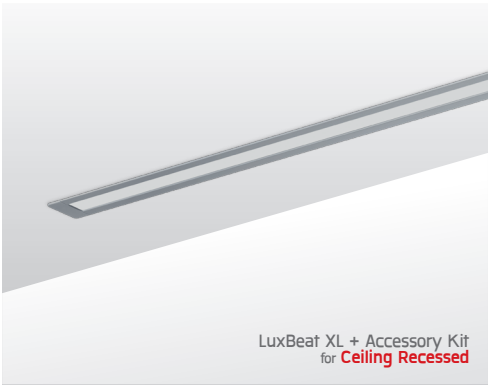
Living Complex, Bangkok – THAILAND

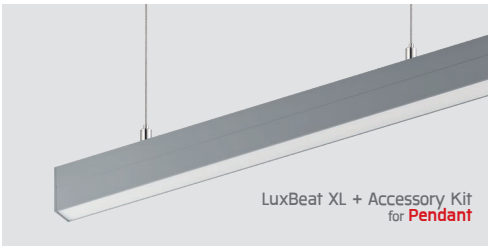
NEWLY Added

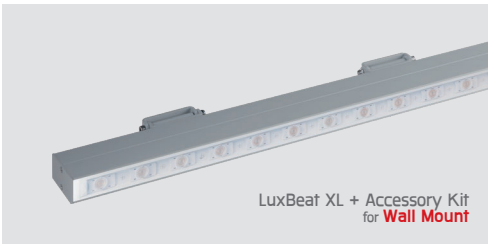
LuxBeat

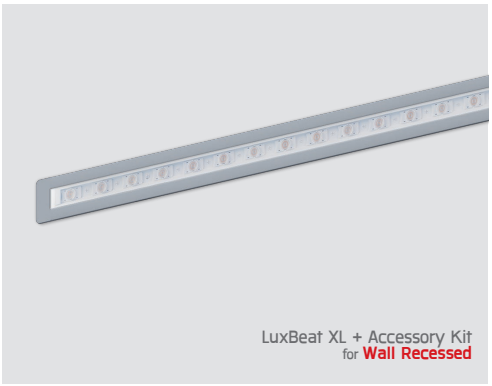
CbA Content by Application

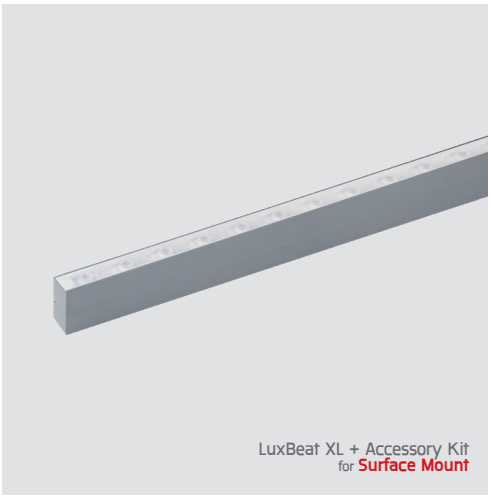
CbF Content by Family















LuxBeat and **LuxBeat XL** are innovative ranges of miniature-sized linear accent luminaires, designed for both flexible and fixed applications. Featuring a patented optical system, these luminaires emit a homogenous light output that maintains consistency regardless of the viewing angle, making them the ideal choice for creative and unbounded lighting installations. Their compact dimensions allow for high-contrast illumination of building elements, showcasing architectural features with precision.

The LuxBeat series offers exceptional versatility, as the luminaires are top bendable and can be easily shortened on-site to meet specific project requirements. Optional stainless steel mounting clips are available, streamlining the installation process by eliminating the need for time-consuming pretreatment of the installation surface.

LuxBeat XL takes this versatility a step further with a robust aluminum housing that includes a dedicated wiring channel for seamless electrical connections. The design features bottom-mounted in-and-out connectors, ensuring shadow-free installation that enhances the overall aesthetic appeal. LuxBeat XL is available in various configurations, including fixed and tiltable surface mount luminaires, recessed wall and ceiling lights, pendant lights, and in-ground uplighters. Shorter luminaire lengths can also be requested for unique applications.

For projects requiring dynamic color options, the LuxBeat XL RGBW variant necessitates the use of a 4-channel CV RGBW controller. For further details and support, please contact the Unilamp sales team.

www.unilamp.co.th/en/p/luxbeat

LuxBeat Features:

- IP67 for indoor/ outdoor application.
- No heat sink required. Extra heat sink is recommended if Ta is over 40°C
- High quality silicone extrusion housing.
- Dot-free linear and homogeneous lighting performance.
- Very flexible top-bend style in ultra-thin appearance.
- Infield cutting and assembly (if needed).
- Simple mounted on clean surface by 3M tape (supplied with the strip). Or stainless steel mounting bracket (available as accessory).
- Perfect color consistency and uniformity.
- High light efficacy.
- No dark angle emitting part on both ends.

LuxBeat XL/ LuxBeat Underwater Features:

- IP67/ IP68 for indoor/ outdoor application.
- Supplied with IP67 cable feeding in-out for continuous installation.
- High quality silicone extrusion housing.
- Dot-free linear and homogeneous lighting performance (diffused version).
- Various mounting options.
- Choices of diffused light or with optical lens.
- Perfect color consistency and uniformity.
- High light efficacy.
- No dark angle emitting part on both ends (diffused version).
- Custom length is available (prepared by the factory).

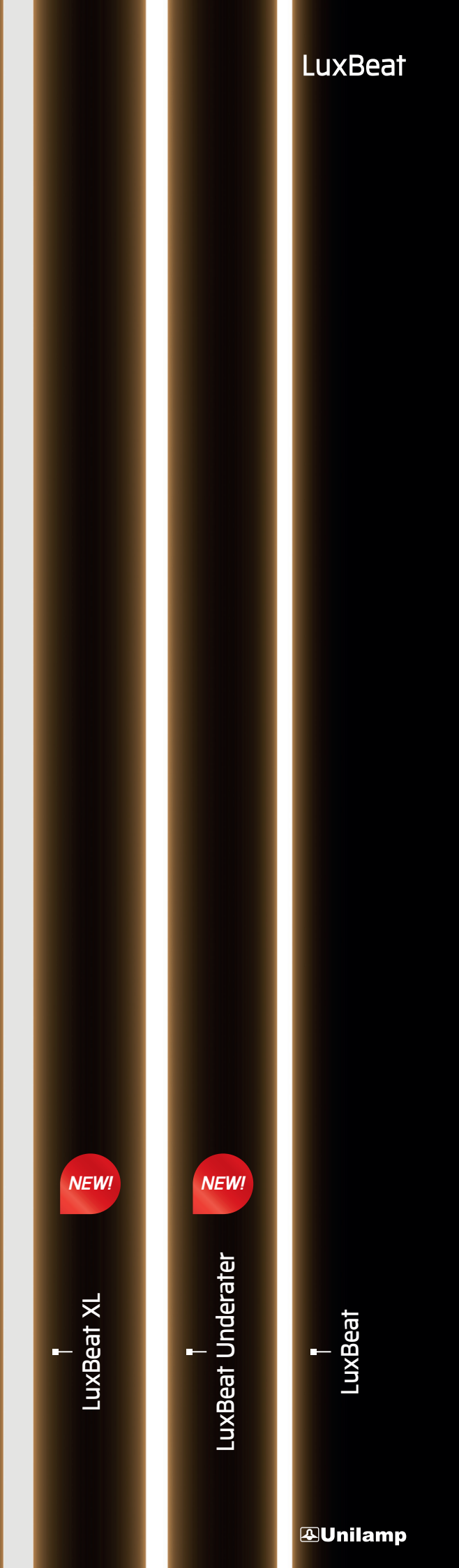
Notice:

- Use suitable power supply with at least 20% power reserve.
- Maximum continuous installation length is 5m. Longer installation runs will result in electrical overload and excessive heat.
- Check correct polarity before power on.
- For outdoor application, make sure that proper silicone gluing is in place in order to maintain IP67 rating.
- Minimal bending diameter 30 mm. smaller bending diameter causes damage to the LED module.
- Installation, dismantling and repairs must be carried out by qualified electrician.

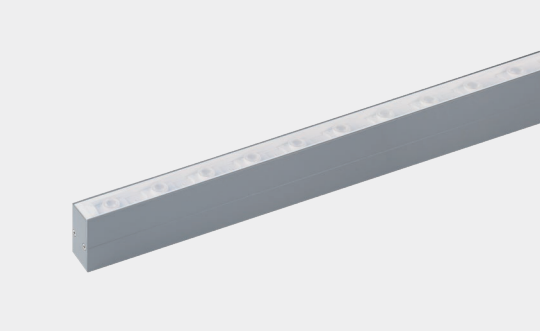
Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom colors are available on request.*



LuxBeat XL + Accessory Kit



▪ LuxBeat XL + Accessory kit for Surface Mount



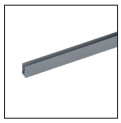
8111/ 8112/ 8113
LuxBeat XL

OR



8111/ 8112/ 8113
LuxBeat XL

+



AUN-MOT-0014-XX/
AUN-MOT-0015-XX/
AUN-MOT-0016-XX
Surface mount
profile

▪ LuxBeat XL + Accessory kit for Wall Mount



8111/ 8112/ 8113
LuxBeat XL

OR



8111/ 8112/ 8113
LuxBeat XL

+

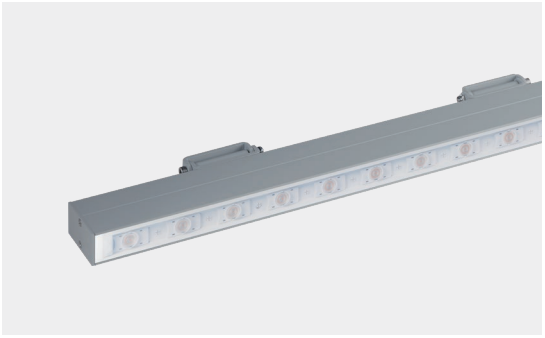


AUN-MOT-0014-XX/
AUN-MOT-0015-XX/
AUN-MOT-0016-XX
Surface mount
profile

+



AUN-BRK-0007-XX
Mounting bracket,
adjustable





▪ LuxBeat XL + Accessory kit for Pendant



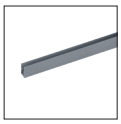
8111/ 8112/ 8113
LuxBeat XL

OR



8111/ 8112/ 8113
LuxBeat XL

+



AUN-MOT-0014-XX/
AUN-MOT-0015-XX/
AUN-MOT-0016-XX
Surface mount
profile

+



ATR-MOT-0001-00
Suspension kit, with
mounting loop

OR



ATR-MOT-0002-00
Suspension kit, with
mounting post

LuxBeat XL + Accessory kit for Ceiling Recessed



8111/ 8112/ 8113
LuxBeat XL

OR

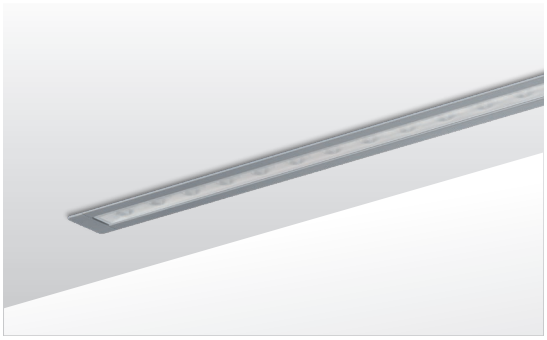


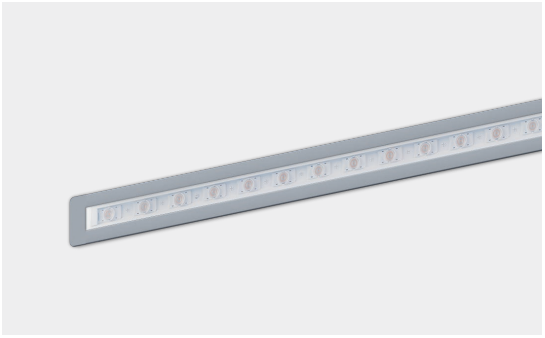
8111/ 8112/ 8113
LuxBeat XL

+



AUN-RCH-0013-XX/
AUN-RCH-0014-XX/
AUN-RCH-0015-XX/
Recessed ceiling mounting profile





LuxBeat XL + Accessory kit for Wall Recessed



8111/ 8112/ 8113
LuxBeat XL

OR



8111/ 8112/ 8113
LuxBeat XL

+



AUN-RCH-0026-XX/
AUN-RCH-0027-XX/
AUN-RCH-0028-XX/
Plasterboard wall mounting profile

OR



AUN-RCH-0029-XX/
AUN-RCH-0030-XX/
AUN-RCH-0031-XX/
Wall niche mounting profile

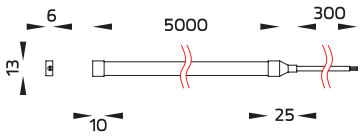


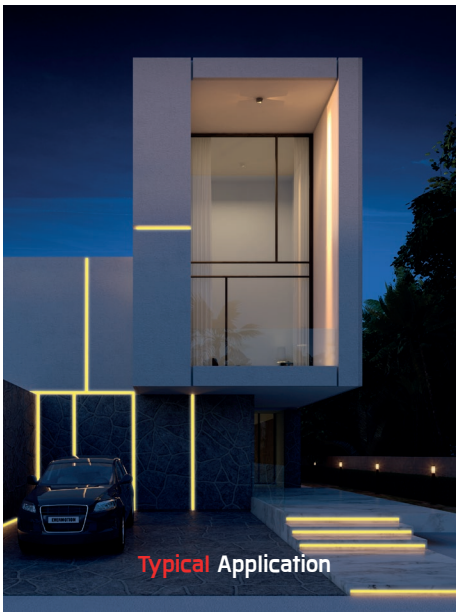
LuxBeat

IP67 | CRI >80 | 3 SDCM

LuxBeat







LuxBeat

Application Type : Linear Light
Subgroup : Accent linear

LuxBeat / 8101
Luminaire Performance
680 – 2030 lm/M
7 – 14 W/M
97 – 145 lm/W/M
Beam Options

Color Temperature
3000K/ 4000K
Controller
Remote
Input Options
24Vdc

Accessories

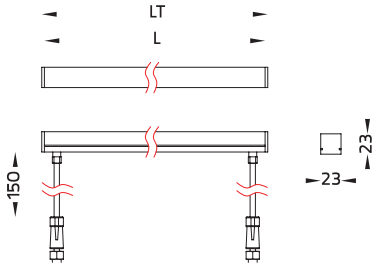
 Power Cable Kit	 Fixing Bracket
 IP68 Connector	 CV Driver

IP67 | LED | CRI >80 | 3 SDCM | RGBW

LuxBeat XL 500/ LuxBeat XL 1000/ LuxBeat XL 2000 NEW!





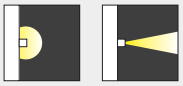


Model	L	LT
OD-8111 LED	500	506
OD-8112 LED	1000	1006
OD-8113 LED	2000	2006



LuxBeat XL

Application Type : Linear Light
Subgroup : Accent linear

LuxBeat XL 500 / 8111
LuxBeat XL 1000 / 8112
LuxBeat XL 2000 / 8113
Luminaire Performance
210 – 3920 lm/M
9 – 36 W
23 – 108 lm/W/M
Beam Options

Color Temperature
3000K/ RGBW
Controller
Remote
Input Options
24Vdc

Accessories


Input Cable


Aluminium Profile


Suspension Kit


Adjustable Bracket


Mounting Profile for Ceiling Recessed


Mounting Profile for Wall Recessed

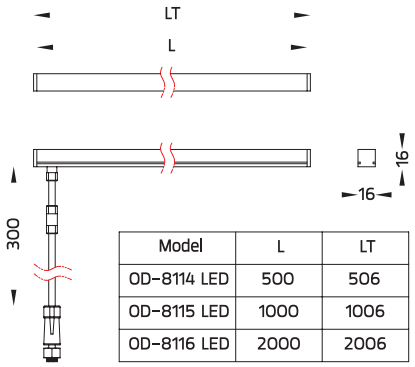

CV Driver

LuxBeat

IP68 | LED | CRI >80 | 3 SDCM | UniBlock

LuxBeat Underwater 500/ LuxBeat Underwater 1000/ LuxBeat Underwater 2000 *NEW!*





Model	L	LT
OD-8114 LED	500	506
OD-8115 LED	1000	1006
OD-8116 LED	2000	2006

LuxBeat

Application Type : Linear Light
Subgroup : **Underwater**

LuxBeat Underwater 500 / 8114
LuxBeat Underwater 1000 / 8115
LuxBeat Underwater 2000 / 8116

Luminaire Performance

390 – 1560 lm
7 – 28 W
55 lm/W/M

Beam Options



Color Temperature

3000 K

Controller

Remote

Input Options

24Vdc

Accessories


Input Cable

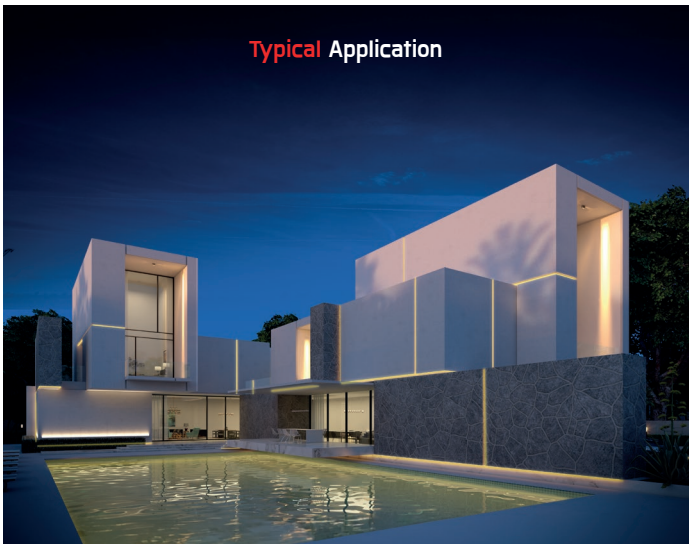

Pre-wired Cable


Mounting Clip


CV Driver

	Product Code	Luminaire Wattage	Beam	CCT	Luminaire Lumen	Efficacy	Controller	Ordering Code
							REMOTE	
LuxBeat	OD-8101	7 W/M	120°	3000 K 4000 K	680 lm/M 700 lm/M	97 lm/W/M 100 lm/W/M	• •	8101-0-2-467-00 8101-0-2-468-00
		14 W/M	120°	3000 K 4000 K	1930 lm/M 2030 lm/M	137 lm/W/M 145 lm/W/M	• •	8101-0-2-409-00 8101-0-2-410-00
LuxBeat XL	OD-8111	9 W	30°	3000 K	980 lm	108 lm/W/M	•	8111-C-2-269-00
			120°	3000 K RGBW	440 lm 210 lm	48 lm/W/M 23 lm/W	• •	8111-0-2-269-00 8111-0-2-399-00
	OD-8112	18 W	30°	3000 K	1960 lm	108 lm/W/M	•	8112-C-2-269-00
			120°	3000 K RGBW	880 lm 430 lm	48 lm/W/M 23 lm/W	• •	8112-0-2-269-00 8112-0-2-399-00
	OD-8113	36 W	30°	3000 K	3920 lm	108 lm/W/M	•	8113-C-2-269-00
			120°	3000 K RGBW	1760 lm 860 lm	48 lm/W/M 23 lm/W	• •	8113-0-2-269-00 8113-0-2-399-00
LuxBeat Underwater	OD-8114	7 W	120°	3000 K	390 lm	55 lm/W/M	•	8114-0-2-269-00
	OD-8115	14 W	120°	3000 K	780 lm	55 lm/W/M	•	8115-0-2-269-00
	OD-8116	28 W	120°	3000 K	1560 lm	55 lm/W/M	•	8116-0-2-269-00

Please contact sales team for special request.







MODULAR SOLUTIONS

• MODULAR SOLUTIONS

Micro ALPHA Round

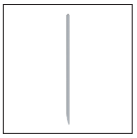
Top – Mount Solutions

Spike Solutions


OR

OR

OR

+


5914
Micro ALPHA Round Snoot – CV

5915
Micro ALPHA Round Snoot – CC

5927
Micro ALPHA Round – CV

5928
Micro ALPHA Round – CC

AUN-ESP-0003-XX
Earth spike, L= 900mm, Aluminum



Pole – Attached Solutions


OR

OR

OR

+

5914
Micro ALPHA Round Snoot – CV

5915
Micro ALPHA Round Snoot – CC

5927
Micro ALPHA Round – CV

5928
Micro ALPHA Round – CC


OR



OR


AUN-ESP-0006-XX
Earth spike, L= 900mm, Aluminum, single side luminaire mounting

AUN-ESP-0007-XX
Earth spike, L= 900mm, Aluminum, double sided luminaire mounting

Mini ALPHA Round

Ground – Mount Solutions


OR

+


5972
Mini ALPHA Round – ID

5973
Mini ALPHA Round – ID

AUN-MOT-0052-XX
Mounting base, Rotateable



Arm – Mount Solutions


OR

+


5972
Mini ALPHA Round – ID

5973
Mini ALPHA Round – ID

AUN-MOT-0053-XX
Outrigger arm, L= 740mm



Mini ALPHA Round

Top – Mount Solutions

Spike Solutions



5972
Mini ALPHA Round – ID

OR



5973
Mini ALPHA Round – ID

+



AUN-ESP-0021-XX
Earth spike, L= 900mm, Aluminum

OR



AUN-ESP-0022-XX
Earth spike, L= 1390-1760mm, Aluminum, length Adjustable



OR



Short pole Solutions



5972
Mini ALPHA Round – ID

OR



5973
Mini ALPHA Round – ID

+



AUN-POL-0188-XX
Cylindrical Aluminum pole, Ø105mm, H= 522mm

+



AUN-ACB-0014-00
Anchor bolt kit, bollard



Pole – Attached Solutions



5972
Mini ALPHA Round – ID

OR



5973
Mini ALPHA Round – ID

+



AUN-MOT-0054-XX
Pole mount adaptor, Rectangular pole

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole





5972
Mini ALPHA Round – ID

OR



5973
Mini ALPHA Round – ID

+



AUN-MOT-0055-XX
Pole mount adaptor, pole Ø60mm

AUN-MOT-0056-XX
Pole mount adaptor, pole Ø76mm

AUN-MOT-0057-XX
Pole mount adaptor, pole Ø102-105mm

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole



• MODULAR SOLUTIONS

Mini ALPHA Round

Pole Clamp – Mount Solutions


OR

+

+

5972
Mini ALPHA Round – ID

5973
Mini ALPHA Round – ID

AUN-MOT-0052-XX
Mounting base, Rotateable


OR

+

+

OR

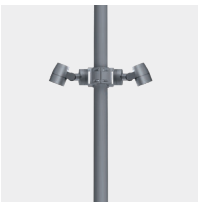

AUN-CLP-0004-XX
Pole clamp, pole Ø102–105mm

AUN-CLP-0006-XX
Pole clamp, Ø60–76mm

Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




OR

+

+

+

OR

+

5972
Mini ALPHA Round – ID

5973
Mini ALPHA Round – ID

AUN-MOT-0052-XX
Mounting base, Rotateable

AUN-MOT-0013-XX
Pole mounting arm, for 1–3 projector

AUN-CLP-0008-XX
Pole clamp, pole Ø102–105mm, for wall or pole mounting arm

AUN-CLP-0009-XX
Pole clamp, pole Ø60–76mm, for wall or pole mounting arm


+

OR


Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




OR

+

+

+

OR


5972
Mini ALPHA Round – ID

5973
Mini ALPHA Round – ID

AUN-CLP-0052-XX
Pole clamp, pole Ø60–76mm, single side luminaire mounting

Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




OR

+

+

+

OR


5972
Mini ALPHA Round – ID

5973
Mini ALPHA Round – ID

AUN-CLP-0053-XX
Pole clamp, pole Ø60–76mm, double sided luminaire mounting

Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



Mini ALPHA Round / Mini ALPHA Square

Pole Clamp – Mount Solutions


5972
Mini ALPHA Round – ID

OR


5973
Mini ALPHA Round – ID

+


AUN-CLP-0054-XX
Pole clamp, pole Ø102–105mm, single side luminaire mounting

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




5972
Mini ALPHA Round – ID

OR


5973
Mini ALPHA Round – ID

+


AUN-CLP-0055-XX
Pole clamp, pole Ø102–105mm, double sided luminaire mounting

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




5921
Mini ALPHA Round – CC

OR


5922
Mini ALPHA Round
Mini ALPHA Round – CVDA

OR


5964
Mini ALPHA Round Snoot – CC

OR


5965
Mini ALPHA Round Snoot – CVDA




5960
Mini ALPHA Square – ID

OR


5943
Mini ALPHA Square – CC

OR


5945
Mini ALPHA Square

+




AUN-CLP-0004-XX
Pole clamp, pole Ø102–105mm

OR


AUN-CLP-0006-XX
Pole clamp, Ø60–76mm

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

• MODULAR SOLUTIONS

Mini ALPHA Round / Mini ALPHA Square

Pole Clamp – Mount Solutions


OR

OR

OR


5921
Mini ALPHA Round – CC

5922
Mini ALPHA Round
Mini ALPHA Round – CVDA

5964
Mini ALPHA Round Snoot – CC

5965
Mini ALPHA Round Snoot – CVDA




OR

OR

+

5960
Mini ALPHA Square – ID

5943
Mini ALPHA Square – CC

5945
Mini ALPHA Square




+

OR

+

+

OR


AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

Medium ALPHA Round

Ground – Mount Solutions

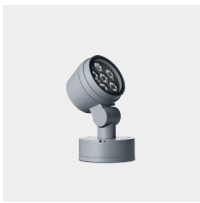

+

OR


5962
Medium ALPHA Round – ID

AUN-MOT-0021-XX
Mounting base, Rotateable [On/Off]

AUN-MOT-0022-XX
Mounting base, Rotateable [1-10V or DALI]


OR


Arm – Mount Solutions


+


5962
Medium ALPHA Round – ID

AUN-MOT-0019-XX
Outrigger arm, L= 740mm



Medium ALPHA Round

Top – Mount Solutions

Spike Solutions



5962
Medium ALPHA Round – ID

+



AUN-ESP-0009-XX
Earth spike,
L= 900mm,
Aluminum

OR



AUN-ESP-0024-XX
Earth spike,
L= 1390-1760mm,
Aluminum, length adjustable



OR



Short pole Solutions



5962
Medium ALPHA Round – ID

+



AUN-POL-0044-XX
Cylindrical Aluminum pole,
Ø105mm,
H= 522mm

+



AUN-ACB-0014-00
Anchor Bolt Kit, Bollard



Pole – Attached Solutions



5962
Medium ALPHA Round – ID

+



AUN-MOT-0039-XX
Pole mount adaptor,
Rectangular pole

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole





5962
Medium ALPHA Round – ID

+



AUN-MOT-0033-XX
Pole mount adaptor, pole Ø60mm

AUN-MOT-0035-XX
Pole mount adaptor, pole Ø76mm

AUN-MOT-0037-XX
Pole mount adaptor, pole Ø102-105mm

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



• MODULAR SOLUTIONS

Medium ALPHA Round

Pole Clamp – Mount Solutions


5962
Medium ALPHA Round – ID

+


AUN-MOT-0021-XX
Mounting base, Rotateable [On/Off]

OR


AUN-MOT-0022-XX
Mounting base, Rotateable [1-10V or DALI]

+


AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

OR


AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

+


AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




5962
Medium ALPHA Round – ID

+


AUN-MOT-0021-XX
Mounting base, Rotateable [On/Off]

OR


AUN-MOT-0022-XX
Mounting base, Rotateable [1-10V or DALI]

+


AUN-CLP-0004-XX
Pole clamp, pole Ø102-105mm

OR


AUN-CLP-0006-XX
Pole clamp, Ø60-76mm

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




5962
Medium ALPHA Round – ID

+


AUN-CLP-0041-XX
Pole clamp, pole Ø60-76mm, single side luminaire mounting

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



Medium ALPHA Round

Pole Clamp – Mount Solutions



5962
Medium ALPHA Round – ID

+



AUN-CLP-0045-XX
Pole clamp, pole Ø60–76mm, double sided luminaire mounting

+



Aluminum Pole / Steel Pole

+

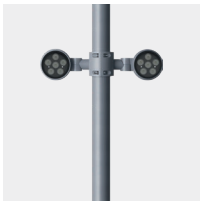


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5962
Medium ALPHA Round – ID

+



AUN-CLP-0043-XX
Pole clamp, pole Ø102–105mm, single side luminaire mounting

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5962
Medium ALPHA Round – ID

+



AUN-CLP-0047-XX
Pole clamp, pole Ø102–105mm, double sided luminaire mounting

+



Aluminum Pole / Steel Pole

+

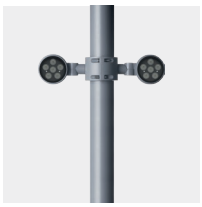


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5924
Medium ALPHA Round – CC

OR



5925
Medium ALPHA Round
Medium ALPHA Round – CC

OR



5967
Medium ALPHA Round Snoot – CC

OR



5968
Medium ALPHA Round Snoot

+





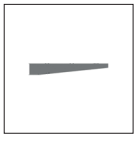
AUN-CLP-0008-XX
Pole clamp, pole Ø102–105mm, for wall or pole mounting arm

OR



AUN-CLP-0009-XX
Pole clamp, pole Ø60–76mm, for wall or pole mounting arm

+



AUN-MOT-0013-XX
Pole mounting arm, for 1–3 projector

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

• MODULAR SOLUTIONS

Medium ALPHA Round / Medium ALPHA Square

Pole Clamp – Mount Solutions


5944
Medium ALPHA Square

+


AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

OR


AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

+


AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+




Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.


5924
Medium ALPHA Round – CC

OR


5925
Medium ALPHA Round
Medium ALPHA Round – CC

OR


5967
Medium ALPHA Round Snoot – CC

OR


5968
Medium ALPHA Round Snoot

OR




5944
Medium ALPHA Square

+


AUN-CLP-0004-XX
Pole clamp, pole Ø102-105mm

OR


AUN-CLP-0006-XX
Pole clamp, Ø60-76mm

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



Mini ANDROMEDA

Top – Mount Solutions


7297
Mini ANDROMEDA

OR


7298
Mini ANDROMEDA – DS

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR


AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole



• MODULAR SOLUTIONS

ATHLON

Top – Mount Solutions


7256
ATHLON

OR


7257
ATHLON Optic

OR


7258
ATHLON – DS

OR


7259
ATHLON Optic – DS

+


Aluminum Pole /
Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

OR


AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm
and 151x102mm,
galvanized steel pole



OR



BLAZE

Top – Mount Solutions


7223
BLAZE

+


Aluminum Pole /
Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

OR


AUN-ACB-0008-00
Anchor bolt kit,
pole Ø102mm
and 151x102mm,
galvanized steel pole



CANNON

Ground – Mount Solutions


2020
CANNON 280

OR


2021
CANNON 360

+


AUN-MOT-0003-XX
Mounting base,
Rotateable



• MODULAR SOLUTIONS

CANNON

Top – Mount Solutions


OR

+

+

2020
CANNON 280

2021
CANNON 360

AUN-MOT-0001-XX
Pole mount adaptor, spigot Ø76mm


+

OR

OR


Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole



Pole Clamp – Mount Solutions


OR

+

+

+

OR


2020
CANNON 280

2021
CANNON 360

AUN-CLP-0001-XX
Pole clamp, pole Ø114mm

Steel Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole




OR

+

OR

+

2020
CANNON 280

2021
CANNON 360

AUN-MOT-0002-XX
Wall or pole mounting arm, pole Ø114mm

AUN-MOT-0004-XX
Wall or pole mounting arm, pole Ø114mm, double sided


OR



+

OR


Steel Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

CETUS

Ground – Mount Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-MOT-0021-XX
Mounting base, Rotateable (On/Off)

OR


AUN-MOT-0022-XX
Mounting base, Rotateable (1-10V or DALI)


OR


Arm – Mount Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-MOT-0018-XX
AUN-MOT-0019-XX
Outrigger arm, L= 740mm



Top – Mount Solutions

Spike Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-ESP-0008-XX
AUN-ESP-0009-XX
Earth spike, L= 900mm, Aluminum

OR


AUN-ESP-0023-XX
AUN-ESP-0024-XX
Earth spike, L= 1390-1760mm, Aluminum, length adjustable


OR


Short pole Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-POL-0043-XX
AUN-POL-0044-XX
Cylindrical Aluminum pole, Ø105mm, H= 522mm

+


AUN-ACB-0014-00
Anchor Bolt Kit, Bollard



Pole – Attached Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-MOT-0038-XX
AUN-MOT-0039-XX
Pole mount adaptor, Rectangular pole

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole



• MODULAR SOLUTIONS

CETUS

Pole – Attached Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-MOT-0032-XX
AUN-MOT-0033-XX
Pole mount adaptor, pole Ø60mm

AUN-MOT-0034-XX
AUN-MOT-0035-XX
Pole mount adaptor, pole Ø76mm

AUN-MOT-0036-XX
AUN-MOT-0037-XX
Pole mount adaptor, pole Ø102-105mm

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



Pole Clamp – Mount Solutions


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-MOT-0021-XX
Mounting base, Rotateable (On/Off)

OR


AUN-MOT-0022-XX
Mounting base, Rotateable (1-10V or DALI)

+


AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

OR


AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

+




AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.


5992
Medium CETUS without Base

OR


5994
Mega CETUS Without Base

+


AUN-CLP-0040-XX
AUN-CLP-0041-XX
Pole clamp, pole Ø60-76mm, single side luminaire mounting

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



• MODULAR SOLUTIONS

CETUS

Pole Clamp – Mount Solutions



5992
Medium CETUS without Base

OR



5994
Mega CETUS Without Base

+



AUN-CLP-0044-XX
AUN-CLP-0045-XX
Pole clamp, pole Ø60-76mm, double sided luminaire mounting

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5992
Medium CETUS without Base

OR



5994
Mega CETUS Without Base

+



AUN-CLP-0042-XX
AUN-CLP-0043-XX
Pole clamp, pole Ø102-105mm, single side luminaire mounting

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5992
Medium CETUS without Base

OR



5994
Mega CETUS Without Base

+



AUN-CLP-0046-XX
AUN-CLP-0047-XX
Pole clamp, pole Ø102-105mm, double sided luminaire mounting

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



HELIOS

Top – Mount Solutions



7221
HELIOS

OR



7224
HELIOS

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole



CAP / MARANELLO

• MODULAR SOLUTIONS

CAP

Top – Mount Solutions


7879
Medium CAP 90

OR


7880
Medium CAP 180

OR


7881
Medium CAP 360

+


AUN-POL-0031-XX
Aluminum bollard tube, Ø76mm, H= 833mm, with internal anchorage unit

+


AUN-ACB-0020-00
Anchor Bolt Kit, Bollard

OR


AUN-ACB-0021-00
Anchor bolt, M8x100, expansion type




7879
Medium CAP 90

OR


7880
Medium CAP 180

OR


7881
Medium CAP 360

+


AUN-POL-0032-XX
Aluminum bollard tube, Ø76mm, H= 833mm, with flange base

+


AUN-ACB-0003-00
Anchor Bolt Kit, Bollard

OR


AUN-ACB-0021-00
Anchor bolt, M8x100, expansion type




7879
Medium CAP 90

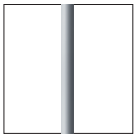
OR


7880
Medium CAP 180

OR


7881
Medium CAP 360

+


AUN-POL-0033-XX
Aluminum bollard tube, Ø76mm, H= 2500mm

+


AUN-ACB-0013-00
Anchor bolt kit



MARANELLO

Top – Mount Solutions


7222
MARANELLO

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole



KORNER

Wall – Mount Solutions


OR

+


7780
KORNER1

7781
KORNER2

AUN-BRK-0004-XX
Mounting bracket


OR


Pole Clamp – Mount Solutions


OR

+

OR

+


7780
KORNER1

7781
KORNER2

AUN-CLP-0010-XX
Pole clamp, pole Ø60mm, single side luminaire mounting

AUN-CLP-0012-XX
Pole clamp, pole Ø76mm, single side luminaire mounting

AUN-CLP-0011-XX
Pole clamp, pole Ø60mm, double sided luminaire mounting

AUN-CLP-0013-XX
Pole clamp, pole Ø76mm, double sided luminaire mounting

Pole Supplier
Ø60mm/ Ø76mm.


OR


OR


Pole – Attached Solutions


OR

+

+

7780
KORNER1

7781
KORNER2

Aluminum Pole / Steel Pole for KORNER


OR

OR


AUN-ACB-0023-00
Planted root, Aluminum pole

AUN-ACB-0024-00
Planted root, galvanized steel pole

AUN-ACB-0022-00
Anchor bolt kit, Aluminum pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole


OR


OR


• MODULAR SOLUTIONS

KRONOS

Ground – Mount Solution


2270
KRONOS

OR


2271
KRONOS

+


AUN-MOT-0003-XX
Mounting base, Rotateable



Top – Mount Solutions


2270
KRONOS

OR


2271
KRONOS

+


AUN-MOT-0001-XX
Pole mount adaptor, spigot Ø76mm

+




Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR


AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

Pole Clamp – Mount Solutions


2270
KRONOS

OR


2271
KRONOS

+




AUN-CLP-0002-XX
Pole clamp, pole Ø102-105mm

OR


AUN-CLP-0003-XX
Pole clamp, pole Ø114mm

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR


AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

KRONOS

Pole Clamp – Mount Solutions


OR

+

OR

+

2270
KRONOS

2271
KRONOS

AUN-MOT-0002-XX
Wall or pole mounting arm, pole Ø114mm

AUN-MOT-0004-XX
Wall or pole mounting arm, pole Ø114mm, double sided


+

OR

OR


Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit for Aluminum Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole


OR


Top – Mount Solutions


OR

OR

OR

+

7770
KRONOS

7771
KRONOS

7772
KRONOS

7773
KRONOS – DS


+


Steel Pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole


OR

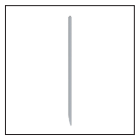

• MODULAR SOLUTIONS

Micro KUBIK

Top – Mount Solutions

Spike Solution


OR

+


5948
Micro KUBIK – CV

5949
Micro KUBIK – CC

AUN-ESP-0004-XX
Earth spike,
L= 900mm, Aluminum



Pole – Attached Solutions


OR

+

OR


5948
Micro KUBIK – CV

5949
Micro KUBIK – CC

AUN-ESP-0010-XX
Earth spike,
L= 900mm,
Aluminum,
single side
luminaire mounting

AUN-ESP-0011-XX
Earth spike,
L= 900mm,
Aluminum,
double sided
luminaire mounting


OR

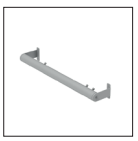

KUBIK

Pole Clamp – Mount Solutions


OR

+

+

OR

OR


5942
KUBIK

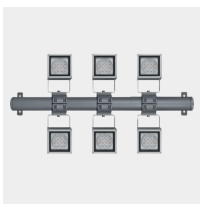
5942
KUBIK – CC
KUBIC – CC (DMX)

AUN-CLP-0005-XX
Pole clamp, pole
Ø102-105mm

AUN-MOT-0005-XX
Wall array,
for 2 projector

AUN-MOT-0006-XX
Wall array,
for 4 projector

AUN-MOT-0007-XX
Wall array,
for 6 projector




OR

+

+

OR

OR

+

5942
KUBIK

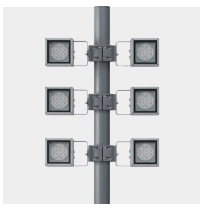
5942
KUBIK – CC
KUBIC – CC (DMX)

AUN-CLP-0005-XX
Pole clamp, pole
Ø102-105mm

AUN-POL-0025-XX
Pole array
for 2 projector

AUN-POL-0026-XX
Pole array
for 4 projector

AUN-POL-0027-XX
Pole array
for 6 projector




+

OR


Aluminum Pole /
Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

AUN-ACB-0008-00
Anchor Bolt Kit,
Galvanized Steel
Pole.



LUXBEAT



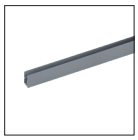
8111/8112/8113
LuxBeat XL

OR

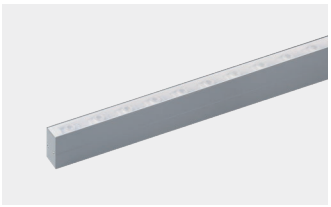


8111/8112/8113
LuxBeat XL

+



AUN-MOT-0014-XX
AUN-MOT-0015-XX
AUN-MOT-0016-XX
Surface mount profile





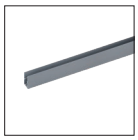
8111/8112/8113
LuxBeat XL

OR



8111/8112/8113
LuxBeat XL

+

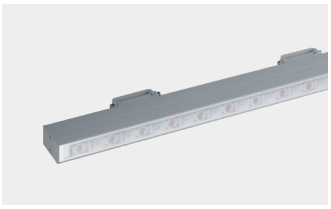


AUN-MOT-0014-XX
AUN-MOT-0015-XX
AUN-MOT-0016-XX
Surface mount profile

+



AUN-BRK-0007-XX
Mounting bracket, adjustable





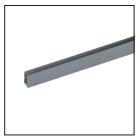
8111/8112/8113
LuxBeat XL

OR



8111/8112/8113
LuxBeat XL

+



AUN-MOT-0014-XX
AUN-MOT-0015-XX
AUN-MOT-0016-XX
Surface mount profile

+



ATR-MOT-0001-00
Suspension kit, with mounting loop

OR



ATR-MOT-0002-00
Suspension kit, with mounting post





8111/8112/8113
LuxBeat XL

OR

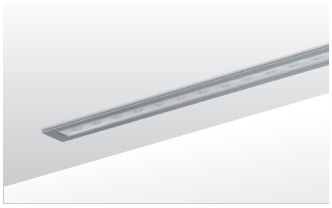


8111/8112/8113
LuxBeat XL

+



AUN-RCH-0013-XX
AUN-RCH-0014-XX
AUN-RCH-0015-XX
Recessed ceiling mounting profile





8111/8112/8113
LuxBeat XL

OR



8111/8112/8113
LuxBeat XL

+

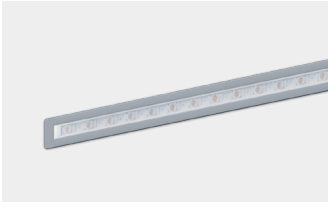


AUN-RCH-0026-XX
AUN-RCH-0027-XX
AUN-RCH-0028-XX
Plasterboard wall mounting profile

OR



AUN-RCH-0029-XX
AUN-RCH-0030-XX
AUN-RCH-0031-XX
Wall niche mounting profile



• MODULAR SOLUTIONS



NEOS

Wall – Mount Solutions


+

OR

OR

OR


2356
NEOS

AUN-MOT-0008-XX
Pole mount adaptor, Rectangular pole

AUN-MOT-0009-XX
Pole mount adaptor, pole Ø60mm

AUN-MOT-0010-XX
Pole mount adaptor, pole Ø76mm

AUN-MOT-0011-XX
Pole mount adaptor, pole Ø102-105mm




+


2356
NEOS

AUN-RCH-0012-XX
Mounting base, Rotateable




+


2356
NEOS

AUN-MOT-0020-XX
Turnable round base for Ground mount or Wall mount




+

+

OR


2356
NEOS

AUN-MOT-0008-XX
Pole mount adaptor for rectangular pole.

AUN-BRK-0002-XX
Corner Bracket

AUN-MOT-0012-XX
Wall spacer





Top – Mount Solutions


OR

+

7246
NEOS

7247
NEOS


+

OR

OR


Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole


OR


Neo EQUINOX

Pole Clamp – Mount Solutions



7715
Neo EQUINOX Clamp

OR



7716
Neo EQUINOX Clamp – DS

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole



OR



Top – Mount Solutions



7717
Neo EQUINOX

OR



7718
Neo EQUINOX – DS

+



OR





Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR



AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

NeoPLACE

Top – Mount Solutions



7220
NeoOPLACE

OR



7760
NeoPLACE Direct

+



Aluminum Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole





7761
NeoPLACE Direct – DS

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole



• MODULAR SOLUTIONS

PRIMUS

Top – Mount Solutions


OR

+

+

OR

OR


7719
PRIMUS Opal

7720
PRIMUS

Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole



Small SIROCCO

Ground – Mount Solutions


OR

OR

+


2240
Small SIROCCO

2241
Small SIROCCO

2244
Small SIROCCO

AUN-MOT-0003-XX
Mounting base, Rotateable



Top – Mount Solutions


OR

OR

+

2240
Small SIROCCO

2241
Small SIROCCO

2244
Small SIROCCO




+

+

OR


AUN-MOT-0001-XX
Pole mount adaptor, spigot Ø76mm

Steel Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

Small SIROCCO

Pole Clamp – Mount Solutions


OR

OR

+

2240
Small SIROCCO

2241
Small SIROCCO

2244
Small SIROCCO


OR

+

+

OR


AUN-CLP-0002-XX
Pole clamp, pole Ø102-105mm

AUN-CLP-0003-XX
Pole clamp, pole Ø114mm

Steel Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole




OR

OR

+

2240
Small SIROCCO

2241
Small SIROCCO

2244
Small SIROCCO


OR

+

+

OR


AUN-MOT-0002-XX
Wall or pole mounting arm, pole Ø114mm

AUN-MOT-0004-XX
Wall or pole mounting arm, pole Ø114mm, double sided

Steel Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole


OR


SIROCCO

Top – Mount Solutions


OR

OR

+

7240
Small SIROCCO

7241
Small SIROCCO

7242
Small SIROCCO


+

OR

OR


Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole


OR


• MODULAR SOLUTIONS

Mini SONIC

Pole Clamp – Mount Solutions



5931
Mini SONIC

+



AUN-CLP-0004-XX
Pole clamp, pole Ø102-105mm

OR



AUN-CLP-0006-XX
Pole clamp, Ø60-76mm

+



Aluminum Pole / Steel Pole

+

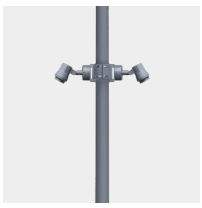


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5931
Mini SONIC

+



AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

OR



AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

+



AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+





Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

Medium SONIC

Pole Clamp – Mount Solutions



5933
Medium SONIC

+



AUN-CLP-0004-XX
Pole clamp, pole Ø102-105mm

OR



AUN-CLP-0006-XX
Pole clamp, Ø60-76mm

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.





5933
Medium SONIC

+



AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

OR



AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

+



AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+





Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

Mega SONIC

Pole Clamp – Mount Solutions


5935
Mega SONIC

+


AUN-CLP-0004-XX
Pole clamp,
pole Ø102-105mm

+

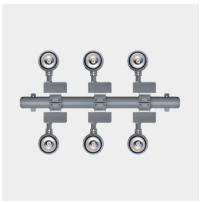

AUN-MOT-0005-XX
Wall array,
for 2 projector

OR


AUN-MOT-0006-XX
Wall array,
for 4 projector

OR


AUN-MOT-0007-XX
Wall array,
for 6 projector




5935
Mega SONIC

+


AUN-CLP-0004-XX
Pole clamp,
pole Ø102-105mm

+


AUN-POL-0025-XX
Pole array
for 2 projector

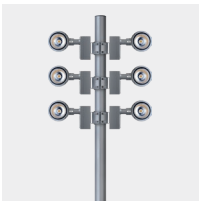
OR


AUN-POL-0026-XX
Pole array
for 4 projector

OR


AUN-POL-0027-XX
Pole array
for 6 projector

+




Aluminum Pole /
Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit,
Galvanized Steel
Pole.


5935
Mega SONIC

+


AUN-CLP-0004-XX
Pole clamp,
pole Ø102-105mm

OR


AUN-CLP-0006-XX
Pole clamp,
Ø60-76mm

+


Aluminum Pole /
Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit,
Galvanized Steel
Pole.




5935
Mega SONIC

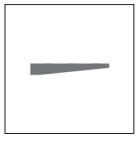
+


AUN-CLP-0008-XX
Pole clamp,
pole Ø102-105mm,
for wall or pole
mounting arm

OR


AUN-CLP-0009-XX
Pole clamp,
pole Ø60-76mm,
for wall or pole
mounting arm

+


AUN-MOT-0013-XX
Pole mounting
arm, for
1-3 projector

+


Aluminum Pole /
Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit,
Aluminum Pole

OR

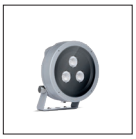

AUN-ACB-0008-00
Anchor Bolt Kit,
Galvanized Steel
Pole.



• MODULAR SOLUTIONS

SPACE

Ground – Mount Solutions


OR

+


2040
Mini SPACE

2041
Medium SPACE

AUN-MOT-0003-XX
Mounting base, Rotateable



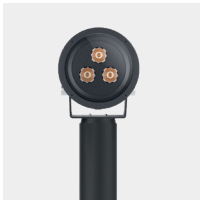

OR

+

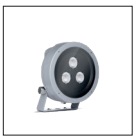

2040
Mini SPACE

2041
Medium SPACE

AUN-POL-0030-XX
Cylindrical Aluminum pole, Ø140mm, H= 410mm, use with projector



Top – Mount Solutions


OR

+

+

2040
Mini SPACE

2041
Medium SPACE

AUN-MOT-0001-XX
Pole mount adaptor, spigot Ø76mm




+

OR

OR


Aluminum Pole / Steel Pole

AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole

Pole Clamp – Mount Solutions


OR

+

+

+

OR


2040
Mini SPACE

2041
Medium SPACE

AUN-CLP-0001-XX
Pole clamp, pole Ø114mm

Steel Pole

AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole



SPACE

Pole Clamp – Mount Solutions


2040
Mini SPACE

OR


2041
Medium SPACE

+


AUN-MOT-0002-XX
Wall or pole mounting arm, pole Ø114mm

OR


AUN-MOT-0004-XX
Wall or pole mounting arm, pole Ø114mm, double sided

+


Steel Pole

+


AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR


AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole



OR



SPOTT

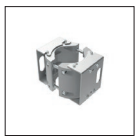
Pole Clamp – Mount Solutions


5901
SPOTT

+


AUN-CLP-0004-XX
Pole clamp, pole Ø102–105mm

OR


AUN-CLP-0006-XX
Pole clamp, Ø60–76mm

+


Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.




5901
SPOTT

+


AUN-CLP-0008-XX
Pole clamp, pole Ø102–105mm, for wall or pole mounting arm

OR


AUN-CLP-0009-XX
Pole clamp, pole Ø60–76mm, for wall or pole mounting arm

+


AUN-MOT-0013-XX
Pole mounting arm, for 1–3 projector

+




Aluminum Pole / Steel Pole

+


AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR


AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

• MODULAR SOLUTIONS

STICK

Top – Mount Solutions



7269
STICK Direct

+



Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor bolt kit, pole Ø102mm and 151x102mm, galvanized steel pole

OR



AUN-ACB-0009-00
Anchor bolt kit, pole Ø114 and 114/140, galvanized steel pole



TELESCOPE

Pole Clamp – Mount Solutions



5911
TELESCOPE

OR



5913
TELESCOPE – ID

+



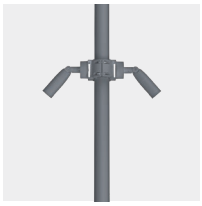
AUN-CLP-0004-XX
Pole clamp, pole Ø102-105mm

OR



AUN-CLP-0006-XX
Pole clamp, Ø60-76mm

+





Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.



5911
TELESCOPE

OR



5913
TELESCOPE – ID

+



AUN-CLP-0008-XX
Pole clamp, pole Ø102-105mm, for wall or pole mounting arm

OR



AUN-CLP-0009-XX
Pole clamp, pole Ø60-76mm, for wall or pole mounting arm

+



AUN-MOT-0013-XX
Pole mounting arm, for 1-3 projector

+





Aluminum Pole / Steel Pole

+



AUN-ACB-0005-00
Anchor Bolt Kit, Aluminum Pole

OR



AUN-ACB-0008-00
Anchor Bolt Kit, Galvanized Steel Pole.

Pole – Attached Solutions

Spike Solution



5912
TELESCOPE
Spike – ID

+



AUN-ESP-0004-XX
Earth spike, L= 900mm, Aluminum





CIC – Cite internationale des chercheurs, Toulouse – FRANCE









DMX CONTROL OPTION


Sipalay – Philippines

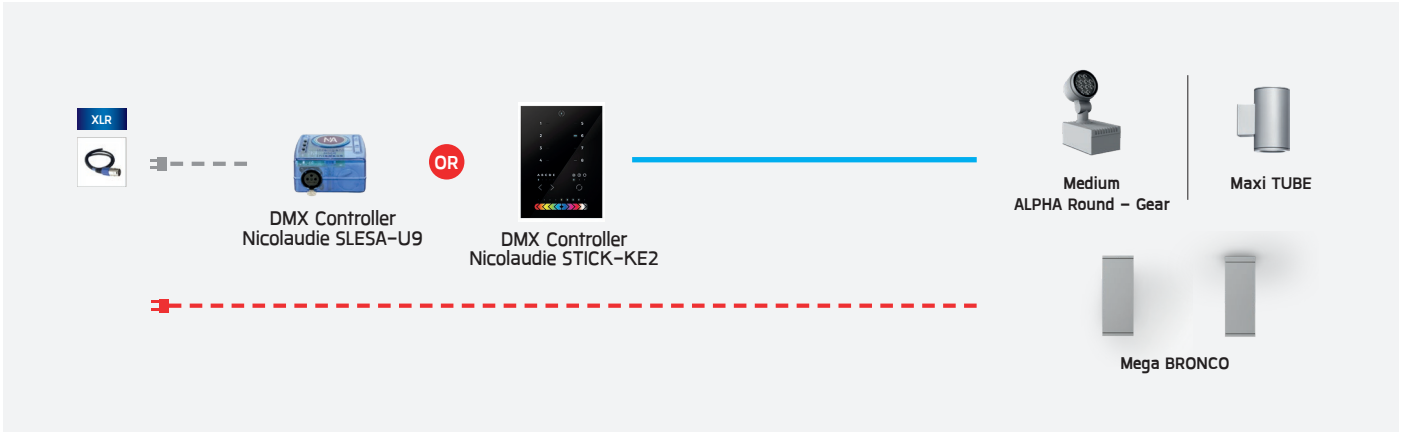






DMX Overview

ID DMX



DMX Cable

Power 220 VAC

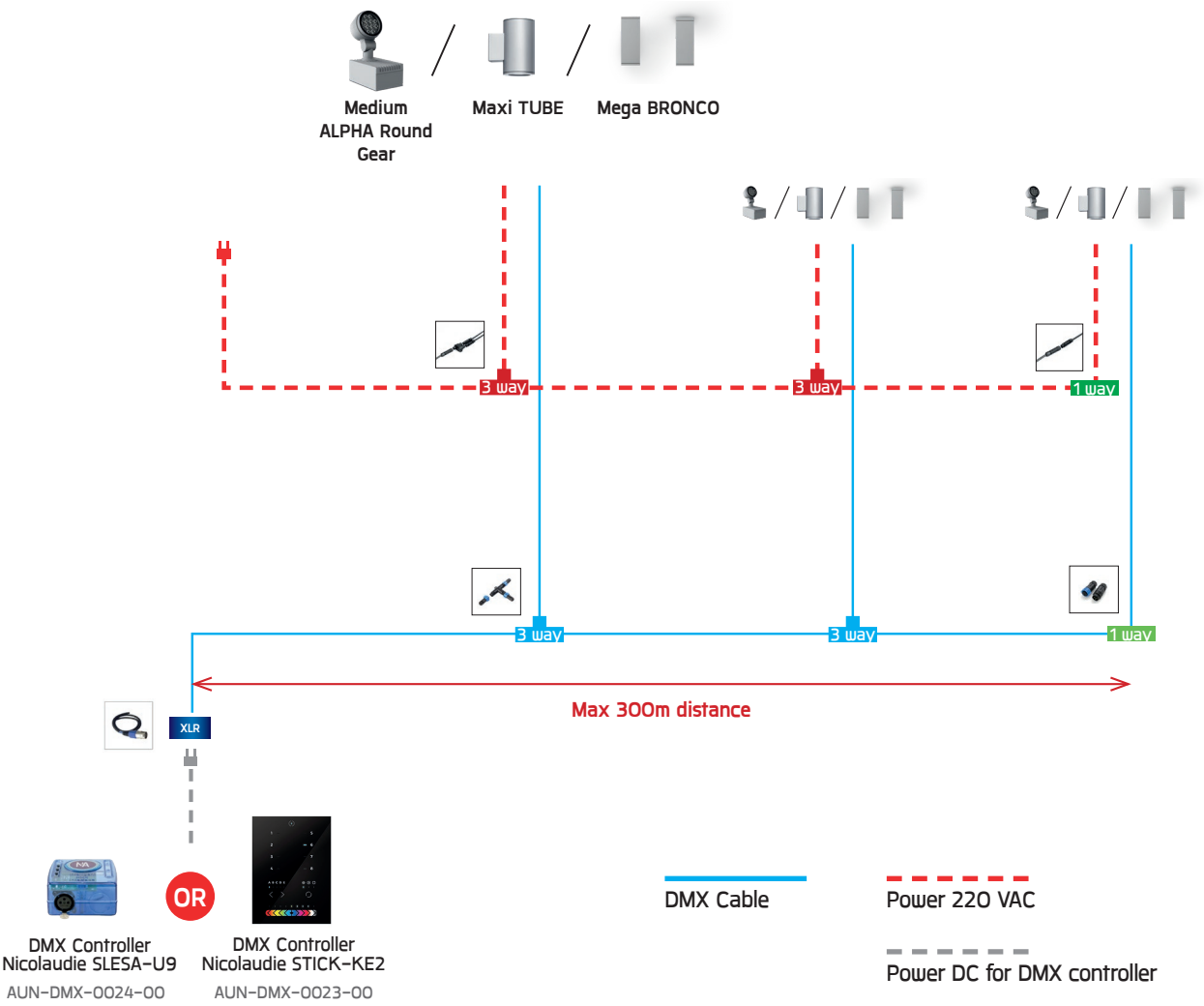
Power DC for DMX controller

DMX Controller		
	AUN-DMX-0023-00	DMX Controller Nicolaudie STICK-KE2
	AUN-DMX-0024-00	DMX Controller Nicolaudie SLESA-U9
	AUN-DMX-0025-00	DMX Controller Nicolaudie SLESA-U10
	AUN-DMX-0026-00	XLR 3 pin male connector, cable UNITRONIC Li2YCYv, L= 1000, DMX
	AUN-DMX-0027-00	Splitter, IP67 aluminum enclosure, DMX
Connector and Distribution Box		
	AUN-CON-0022-00	IP67 connection device, cable diameter 4.5-11mm, DMX
	AUN-CON-0023-00	IP67 connection device, cable diameter 4.5-11mm, distribution block, DMX
	AUN-CON-0009-00	IP68 Water Tight Connecting Device, 3 Pole, Cable Diameter 5.0 – 9.5mm.
	AUN-CON-0010-00	IP68 Water Tight Connecting Device with Distribution block, 3 pole, 1 input, 2 outputs, Cable Diameter 5.0 – 9.5mm.
Cable		
	ATR-CAB-0006-00	Cable UNITRONIC Li2YCYv (TP) length 2000mm. (DMX)
	AUN-CAB-0040-00	Cable HO7RN-F 2x1sqmm, L= 2000mm
	AUN-CAB-0039-00	Cable HO7RN-F 3x1sqmm, L= 2000mm

Small scale DMX System

Up to 32 RGBW luminaires / Up to 300m distance

Applicable for RGBW luminaire with ID DMX



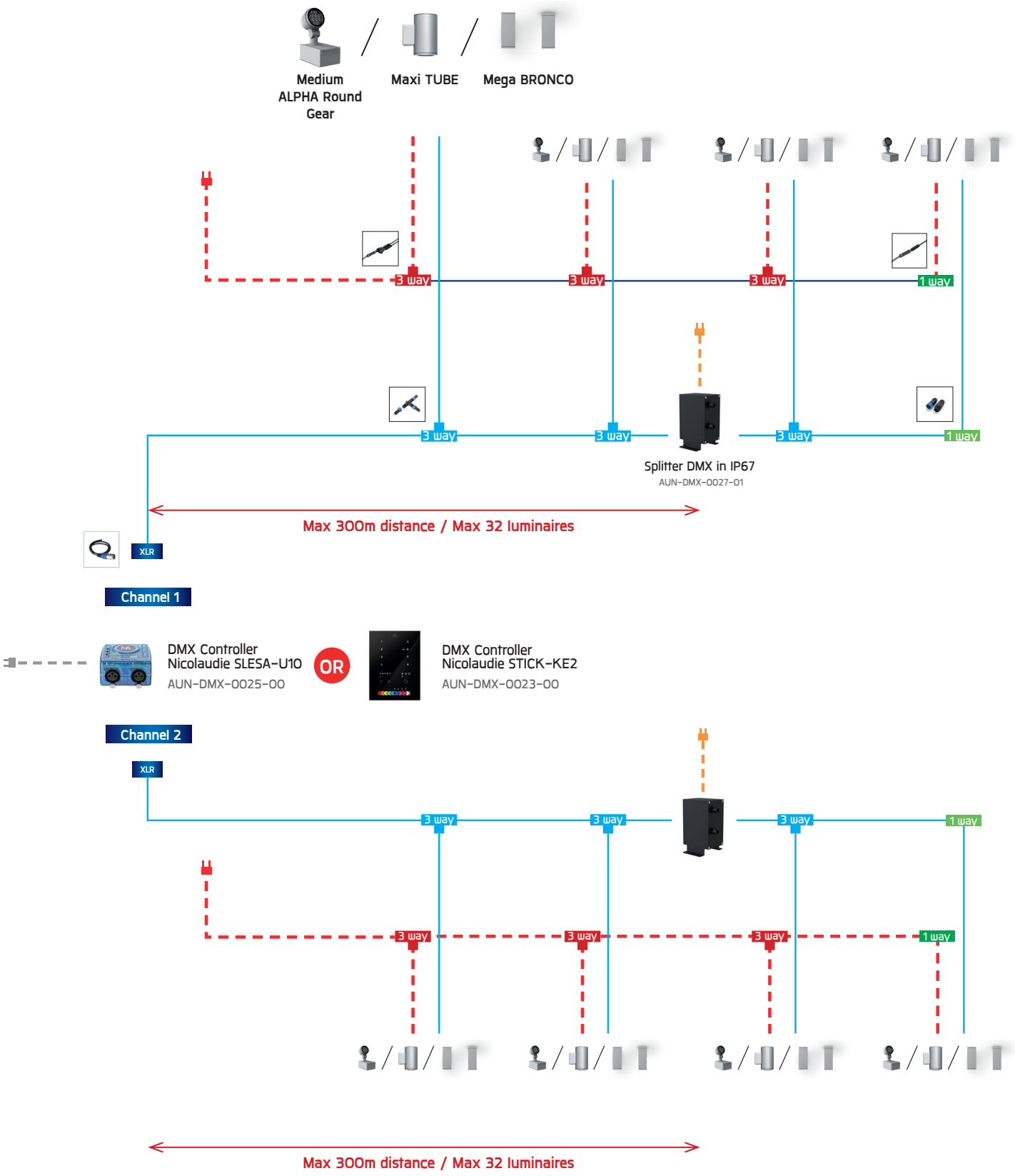
Accessories

- DMX controller, Nicolaudie STICK-KE2 — AUN-DMX-0023-00
- DMX Controller Nicolaudie SLESA-U9 — AUN-DMX-0024-00
- DMX Controller Nicolaudie SLESA-U10 — AUN-DMX-0025-00
- Splitter, IP67 aluminium enclosure, DMX — AUN-DMX-0027-01
- IP67 connection device, cable diameter 4.5-11mm, DMX — AUN-CON-0022-00
- IP67 connection device, cable diameter 4.5-11mm, distribution block , DMX — AUN-CON-0023-00
- IP68 connection device, cable diameter 5-9.5mm, On-Off — AUN-CON-0009-00
- IP68 connection device 3 pole, cable diameter 5-9.5mm, with distribution block — AUN-CON-0010-00

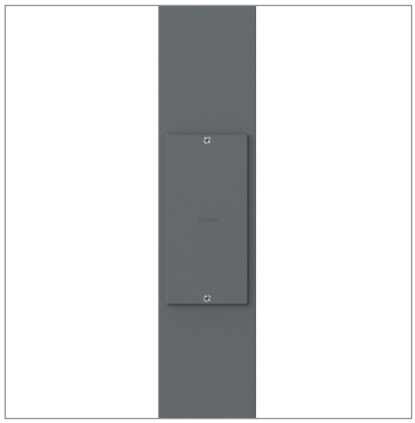
Medium scale DMX System

Up to 256 RGBW luminaires / Up to 300m distance

Applicable for RGBW luminaire with ID DMX



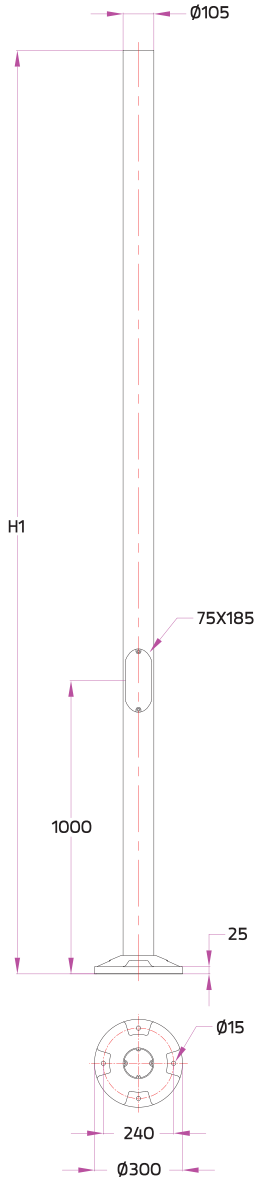




POLE AND ANCHOR BOLT KIT

POLE AND ANCHOR BOLT KIT

Aluminum Pole



Cylindrical Aluminum Pole, Diameter 105 mm.

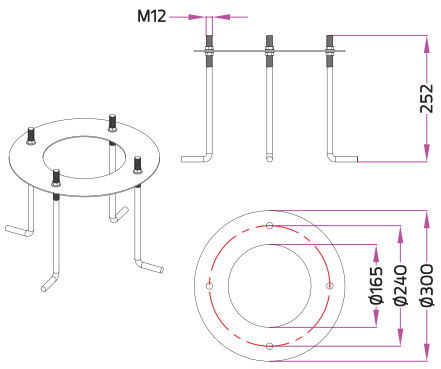
Type	Ordering Code	H1 (mm.)
16A Fuse + Prepared for dimming	AUN-POL-0001-XX	3000
	AUN-POL-0002-XX	3500
	AUN-POL-0003-XX	4000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0005-00



For Luminaires :


BLAZE

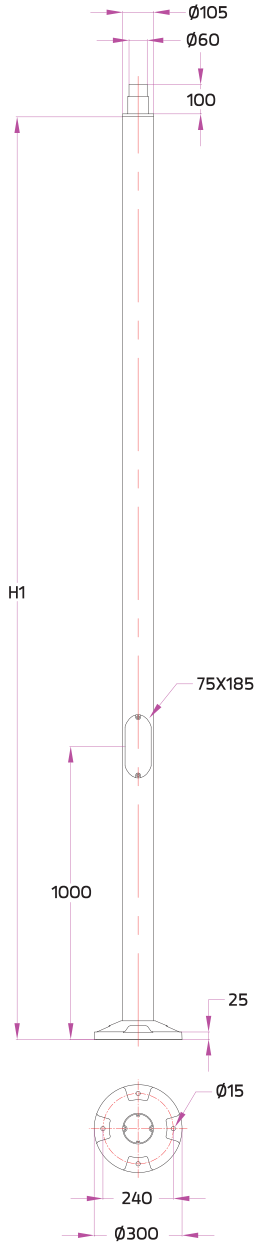

HELIOS


HELIOS


MARANELLO

POLE AND ANCHOR BOLT KIT

Aluminum Pole



Cylindrical Aluminum Pole, Diameter 105mm, Spigot 60 mm.

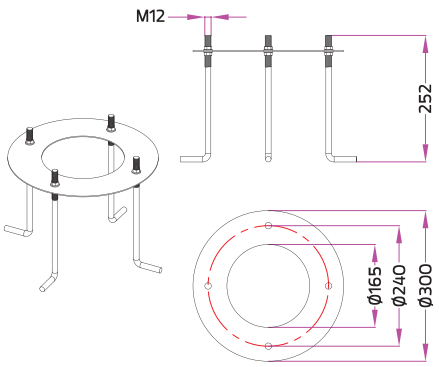
Type	Ordering Code	H1 (mm.)
16A Fuse + Prepared for dimming	AUN-POL-0009-XX	3000
	AUN-POL-0010-XX	3500
	AUN-POL-0011-XX	4000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0005-00



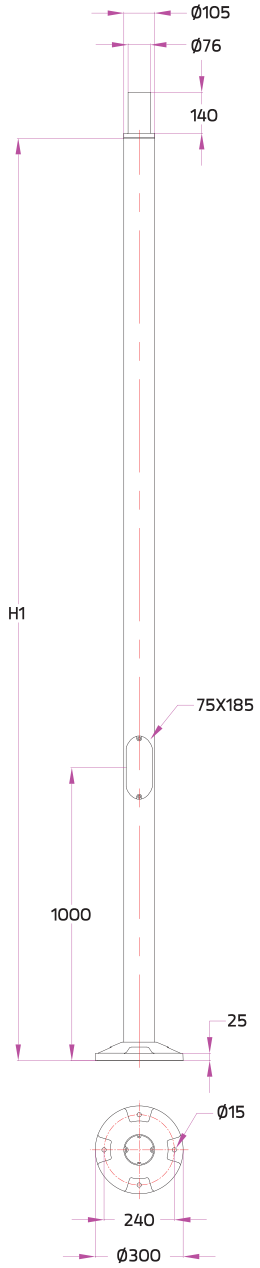
For Luminaires :



NeoPLACE

POLE AND ANCHOR BOLT KIT

Aluminum Pole



Cylindrical Aluminum Pole, Diameter 105mm, Spigot 76mm.

Type	Ordering Code	H1 (mm.)
16A Fuse + Prepared for dimming	AUN-POL-0006-XX	3000
	AUN-POL-0007-XX	3500
	AUN-POL-0008-XX	4000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

For Luminaires :


Mini ANDROMEDA / Mini ANDROMEDA-DS


ATHLON / ATHLON DS


Neo EQUINOX / Neo EQUINOX-DS


NEOPLACE-DS


NEOS / NEOS-DS

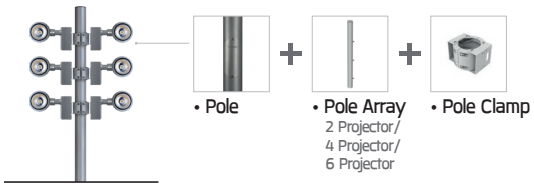

PRIMUS


Small SIROCCO

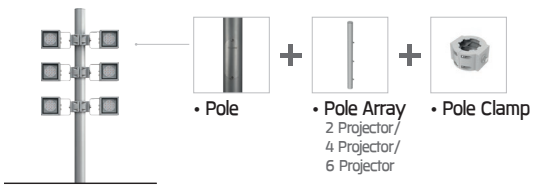

STICK

Customized Pole Mounting Options :

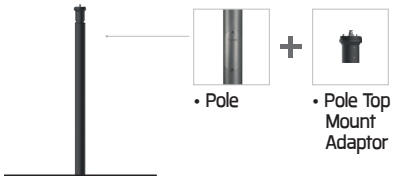
for Mega SONIC Pole Array :



for KUBIK Pole Array :



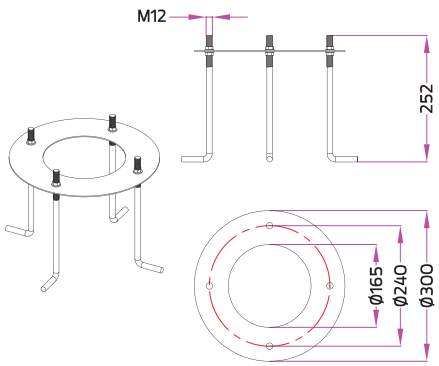
Pole Top Mount Option :



For Luminaires :

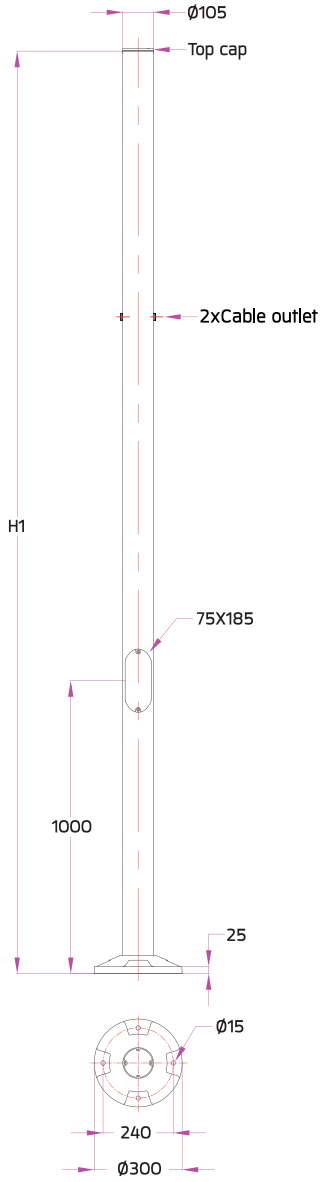


Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0005-00



POLE AND ANCHOR BOLT KIT

Aluminum Pole



Cylindrical Aluminum Pole, Diameter 105mm, With Cable Outlets And Top Cap.

Type	Ordering Code	H1 (mm.)
16A Fuse + Prepared for dimming	AUN-POL-0021-XX	3500
	AUN-POL-0022-XX	4000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

For Luminaires :



Neo EQUINOX Clamp /
Neo EQUINOX Clamp – DS

Customized Pole Mounting Options :

Option 1 :





• Pole • Pole Clamp OR • Pole Clamp for KUBIK Ground mount only OR • Pole Clamp for KRONOS / Small SIROCCO

For Luminaires :



ALPHA SONIC SPOTT TELESCOPE KUBIK



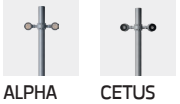
KRONOS SIROCCO





• Pole • Pole Clamp for Single Sided OR • Pole Clamp for Double Sided

For Luminaires :



ALPHA CETUS

Option 2 :





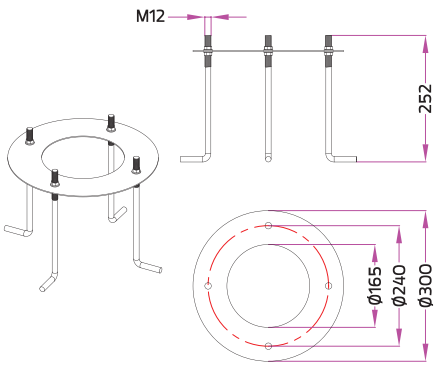
• Pole • Pole Clamp • Mounting Arm

For Luminaires :



ALPHA SONIC SPOTT TELESCOPE CETUS

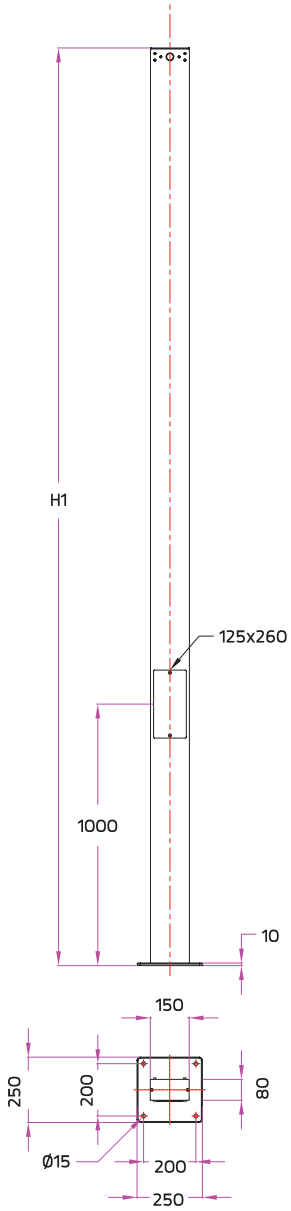
Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0005-00



Unilamp

POLE AND ANCHOR BOLT KIT

Aluminum Pole



Aluminum Pole, 150x82mm, With Flange Base.

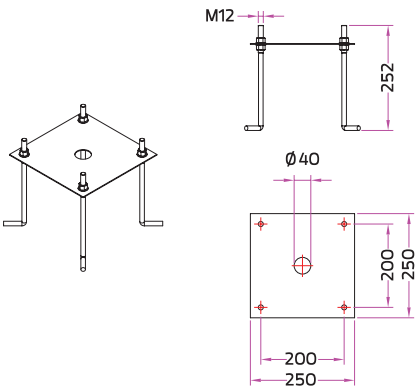
Type	Ordering Code	H1 [mm.]
Aluminum Pole for Single Sided Luminaire Mounting	AUN-POL-0035-XX	4500
Aluminum Pole for Double Sided Luminaire Mounting	AUN-POL-0045-XX	4500

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0022-00



For Luminaires :



KORNER1
Single Sided



KORNER1
Double Sided



KORNER2
Single Sided



KORNER2
Double Sided

Aluminum Pole



Aluminum Pole 150x82mm, With Internal Anchorage Unit.

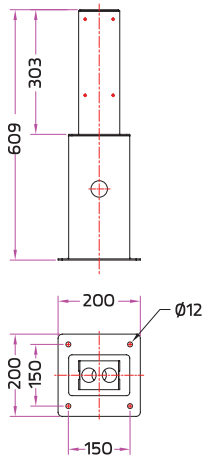
Type	Ordering Code	H1 [mm.]
Aluminum Pole for Single Sided Luminaire Mounting	AUN-POL-0039-XX	4500
Aluminum Pole for Double Sided Luminaire Mounting	AUN-POL-0049-XX	4500

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0023-00



For Luminaires :



KORNER1
Single Sided



KORNER1
Double Sided



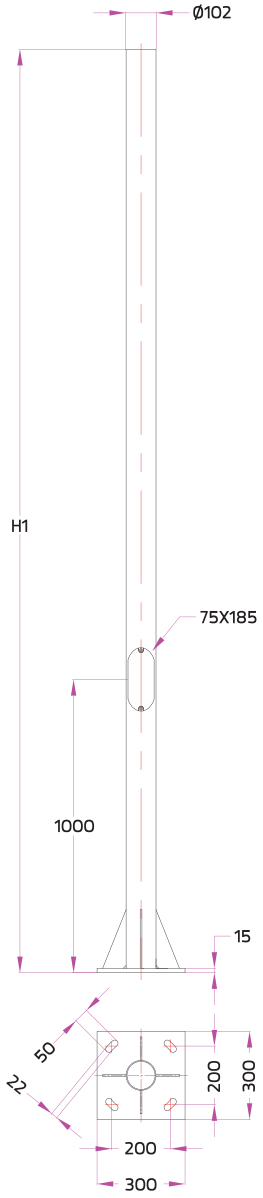
KORNER2
Single Sided



KORNER2
Double Sided

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Diameter 102mm.

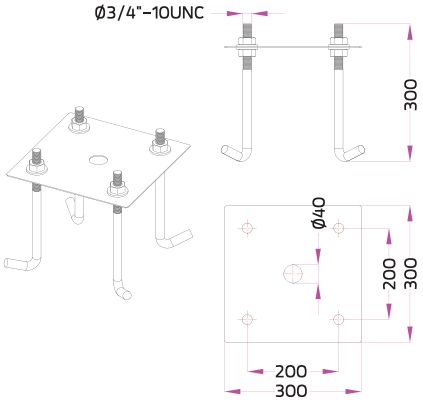
Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0004-XX	4000
	AUN-POL-0005-XX	5000
	AUN-POL-0028-XX	6000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0008-00



For Luminaires :


HELIOS

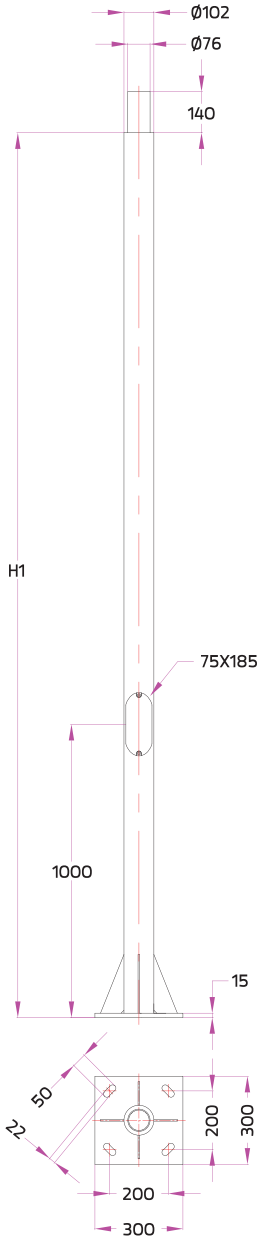

HELIOS


MARANELLO


BLAZE

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Diameter 102mm, Spigot 76mm.

Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0012-XX	4000
	AUN-POL-0013-XX	5000
	AUN-POL-0029-XX	6000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

For Luminaires :


Mini ANDROMEDA / Mini ANDROMEDA-DS


ATHLON / ATHLON-DS


Neo EQUINOX / Neo EQUINOX-DS


NeoPLACE-DS


NEOS / NEOS-DS

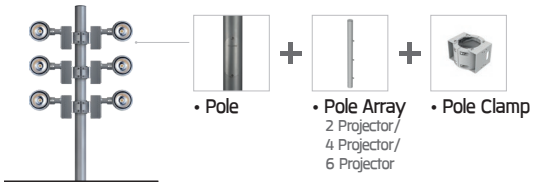

PRIMUS


Small SIROCCO

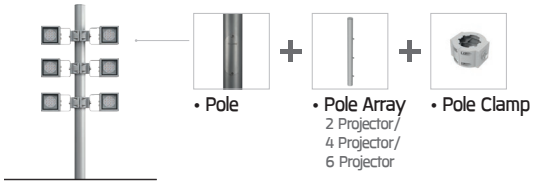

STICK

Customized Pole Mounting Options :

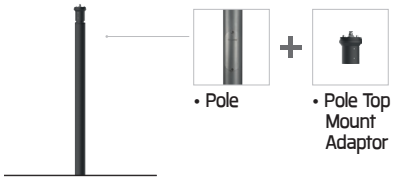
for Mega SONIC Pole Array :



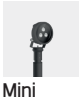
for KUBIK Pole Array :



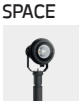
Pole Top Mount Option :

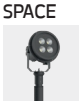


For Luminaires :

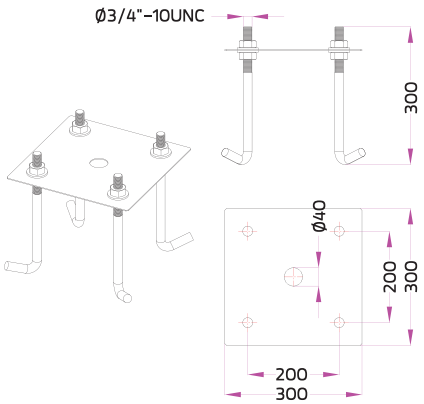

Mini SPACE


Medium SPACE


CANNON 280


CANNON 360

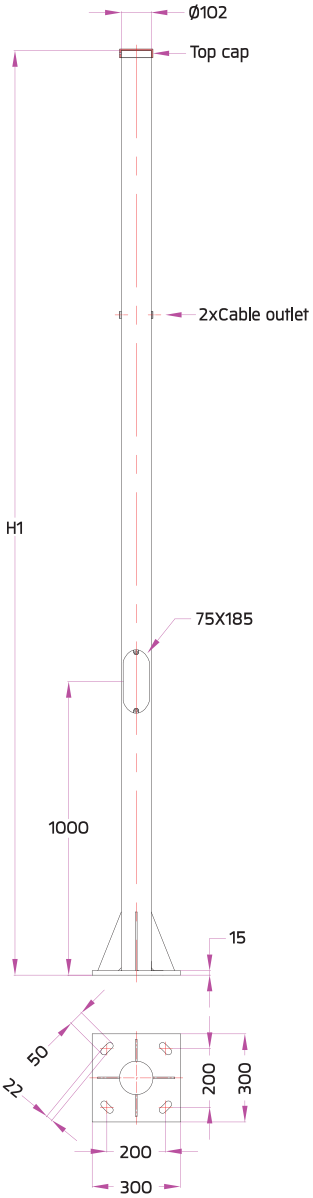
Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0008-00



Unilamp

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Diameter 102mm, With Cable Outlets And Top Cap.

Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0023-XX	4000
	AUN-POL-0024-XX	5000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

For Luminaires :



Neo EQUINOX Clamp /
Neo EQUINOX Clamp – DS

Customized Pole Mounting Options :

Option 1 :





• Pole • Pole Clamp OR • Pole Clamp for KUBIK Ground mount only OR • Pole Clamp for KRONOS / Small SIROCCO

For Luminaires :



ALPHA SONIC SPOTT TELESCOPE KUBIK



KRONOS SIROCCO





• Pole • Pole Clamp for Single Sided OR • Pole Clamp for Double Sided

For Luminaires :



ALPHA CETUS

Option 2 :





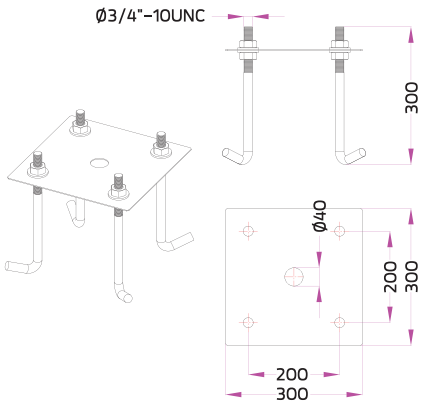
• Pole • Pole Clamp • Mounting Arm

For Luminaires :



ALPHA SONIC SPOTT TELESCOPE CETUS

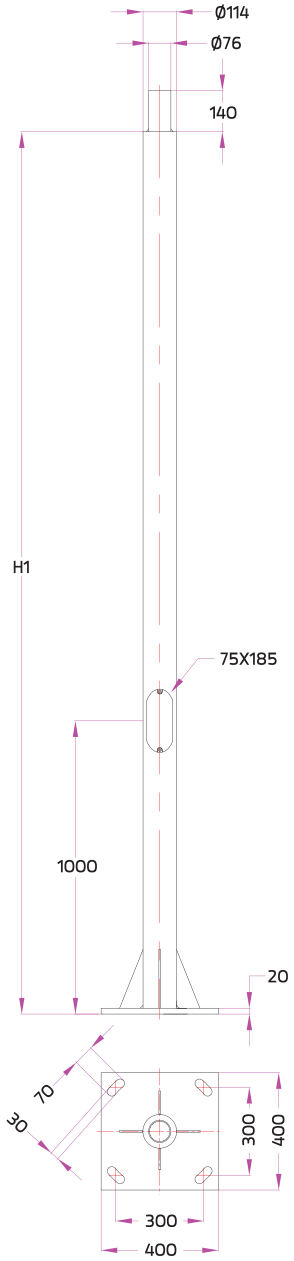
Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0008-00




TOPGOLF

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Diameter 114mm, Spigot 76mm.

Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0018-XX	6000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

For Luminaires :


Mini ANDROMEDA / Mini ANDROMEDA-DS


KRONOS / KRONOS-DS


Neo EQUINOX / Neo EQUINOX-DS


NeoPLACE-DS

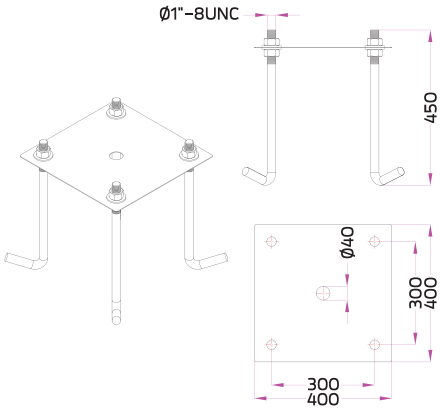

NEOS / NEOS-DS


PRIMUS


Small SIROCCO


STICK

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0009-00

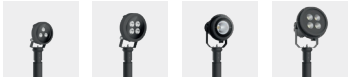


Customized Pole Mounting Options :

Pole Top Mount Option :

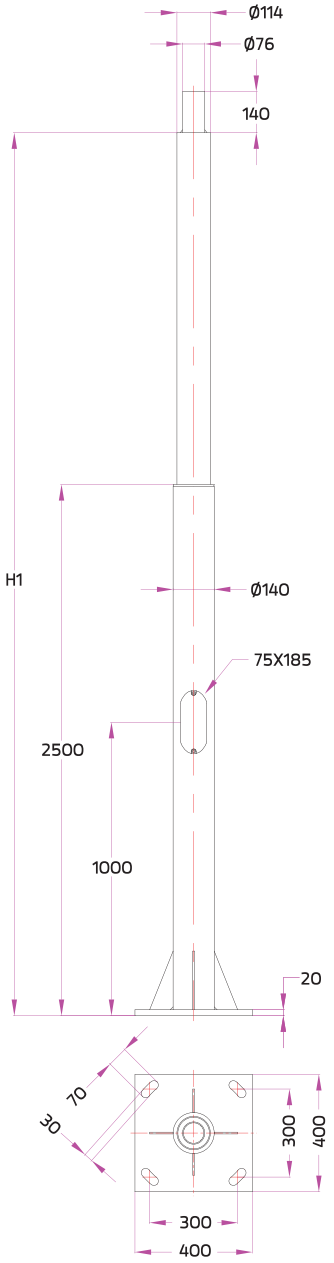

• Pole + • Pole Top Mount Adaptor

For Luminaires :


Mini SPACE | Medium SPACE | CANNON 280 | CANNON 360

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Stepped Diameter 140/114mm, Spigot 76mm.

Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0019-XX	7000
	AUN-POL-0020-XX	8000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

For Luminaires :


Mini ANDROMEDA / Mini ANDROMEDA-DS

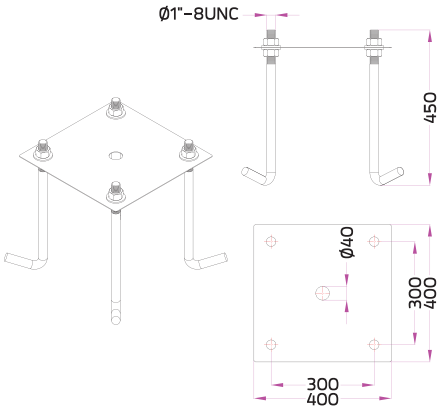

KRONOS / KRONOS-DS


NEOS / NEOS-DS


PRIMUS


Small SIROCCO

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0009-00



Customized Pole Mounting Options :

Pole Top Mount Option :



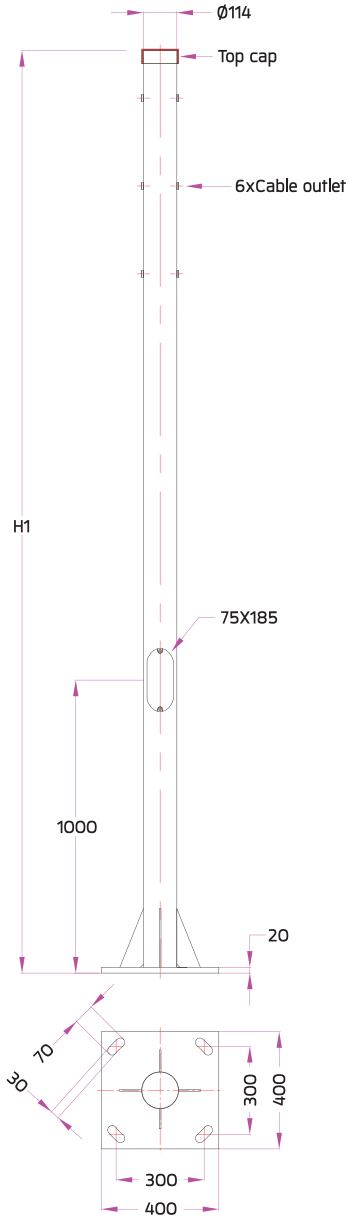
• Pole + • Pole Top Mount Adaptor

For Luminaires :


Mini SPACE | Medium SPACE | CANNON 280 | CANNON 360

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Diameter 114mm, With Cable Outlets And Top Cap.

Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0014-XX	5000
	AUN-POL-0015-XX	6000

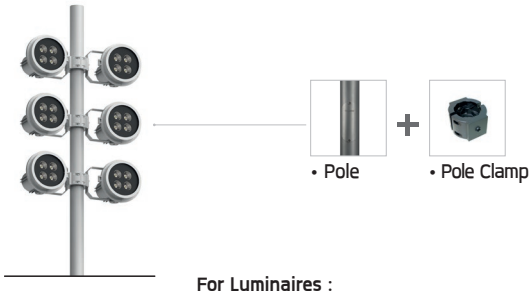
Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Customized Pole Mounting Options :

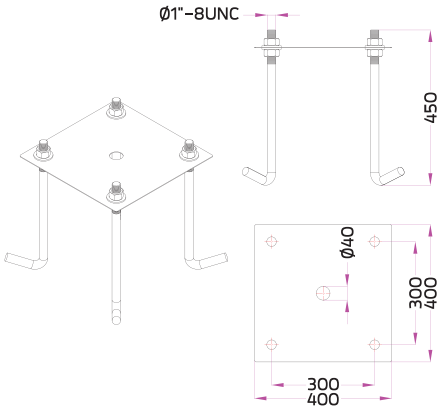
Option 1 :



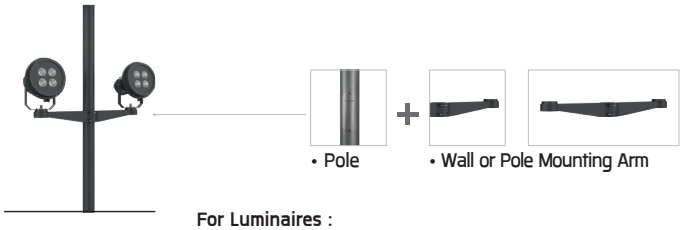
For Luminaires :



Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0009-00



Option 2 :

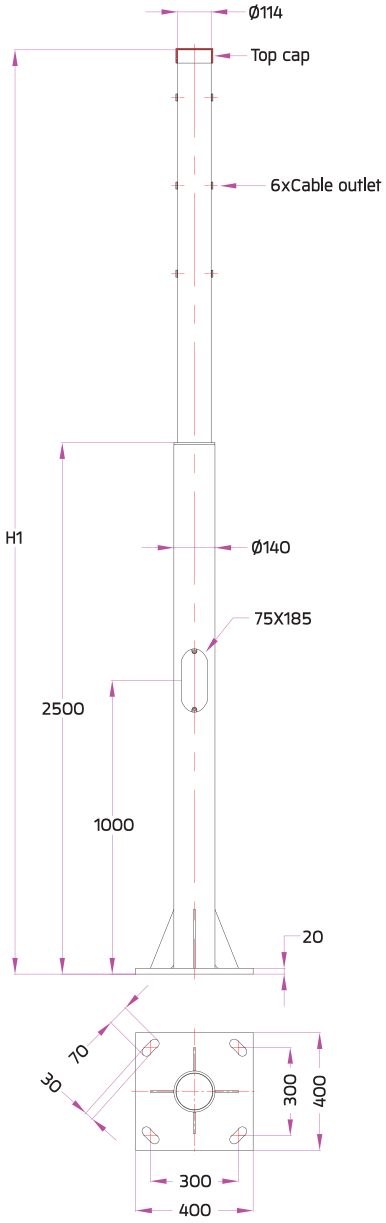


For Luminaires :



POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Cylindrical Hot-Dip Galvanized Steel Pole, Stepped Diameter 140/114mm, With Cable Outlets And Top Cap.

Type	Ordering Code	H1 [mm.]
16A Fuse + Prepared for dimming	AUN-POL-0016-XX	7000
	AUN-POL-0017-XX	8000

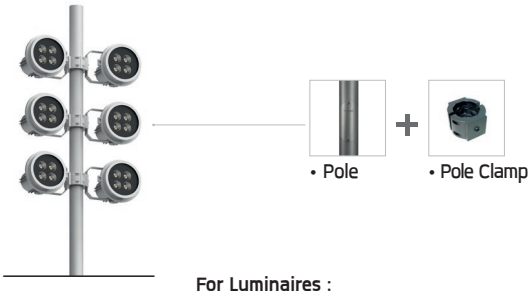
Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Customized Pole Mounting Options :

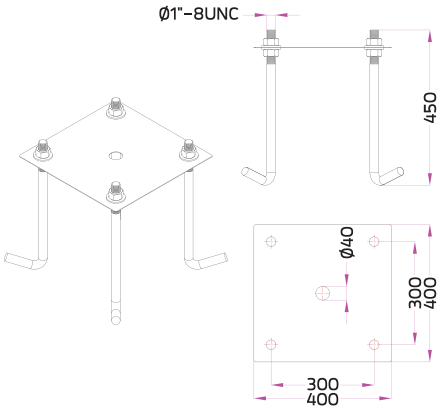
Option 1 :



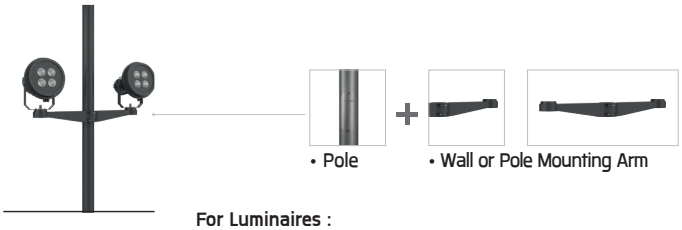
For Luminaires :



Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0009-00



Option 2 :

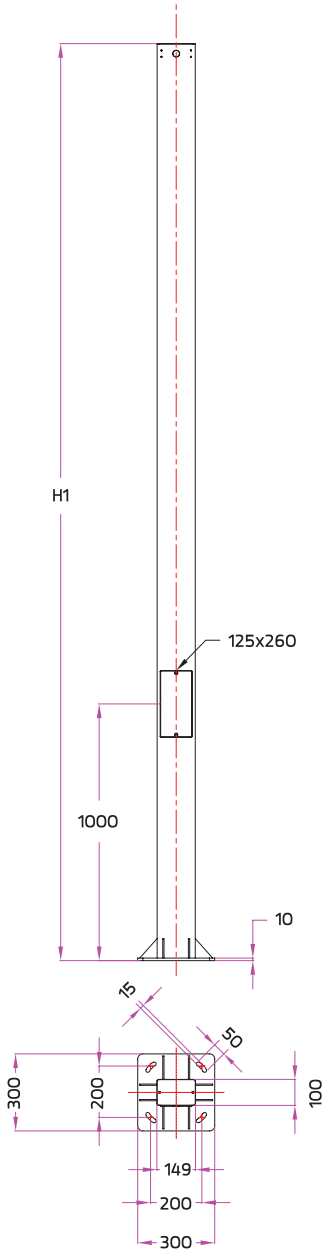


For Luminaires :



POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Hot-Dip Galvanized Steel Pole, 151x102mm, With Flange Base.

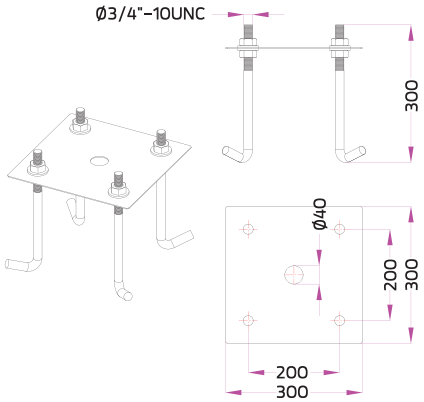
Type	Ordering Code	H1 [mm.]
Galvanized Steel Pole for Single Sided Luminaire Mounting	AUN-POL-0036-XX	6000
	AUN-POL-0037-XX	7000
	AUN-POL-0038-XX	8000
Galvanized Steel Pole for Double Sided Luminaire Mounting	AUN-POL-0046-XX	6000
	AUN-POL-0047-XX	7000
	AUN-POL-0048-XX	8000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0008-00



For Luminaires :



KORNER1
Single Sided



KORNER1
Double Sided



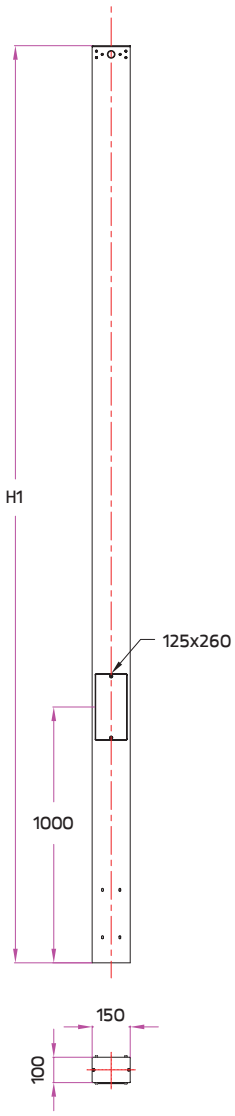
KORNER2
Single Sided



KORNER2
Double Sided

POLE AND ANCHOR BOLT KIT

Galvanized Steel Pole



Hot-Dip Galvanized Steel Pole 151x102mm, With Internal Anchorage Unit.

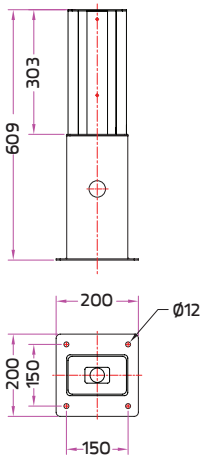
Type	Ordering Code	H1 [mm.]
Galvanized Steel Pole for Single Sided Luminaire Mounting	AUN-POL-0040-XX	6000
	AUN-POL-0041-XX	7000
	AUN-POL-0042-XX	8000
Galvanized Steel Pole for Double Sided Luminaire Mounting	AUN-POL-0050-XX	6000
	AUN-POL-0051-XX	7000
	AUN-POL-0052-XX	8000

Available Color

[01] [02] [03] [04] [06] [07] [Custom Colors]

***Custom Colors is available as request.*

Anchor Bolt Kit for this pole
Ordering Code: AUN-ACB-0024-00



For Luminaires :



KORNER1
Single Sided



KORNER1
Double Sided



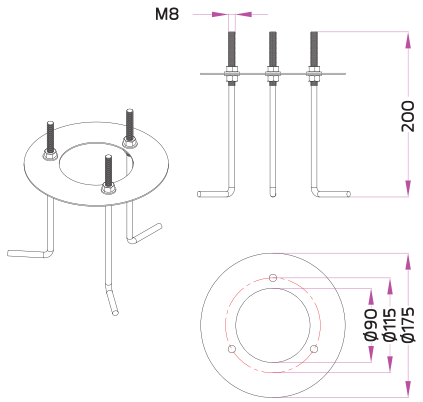
KORNER2
Single Sided



KORNER2
Double Sided

POLE AND ANCHOR BOLT KIT

Anchor Bolt Kit
Ordering Code: AUN-ACB-0001-00



For Luminaires :


AGAR


CYCLOPS

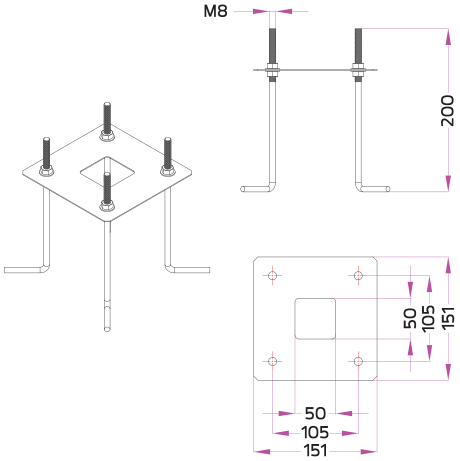



FUJI




MACRON

Anchor Bolt Kit
Ordering Code: AUN-ACB-0002-00



For Luminaires :

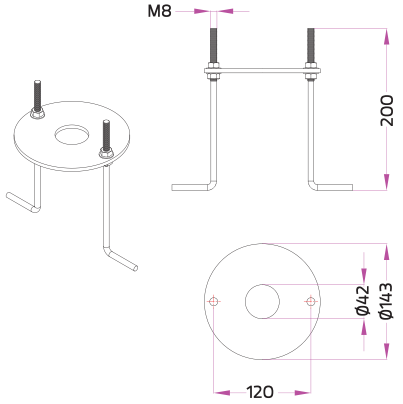

BICEPS




TOWER



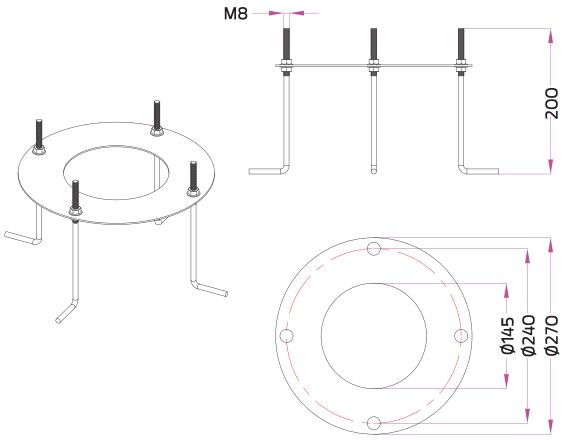
Anchor Bolt Kit
Ordering Code: AUN-ACB-0003-00



For Luminaires :


Medium CAP

Anchor Bolt Kit
Ordering Code: AUN-ACB-0004-00

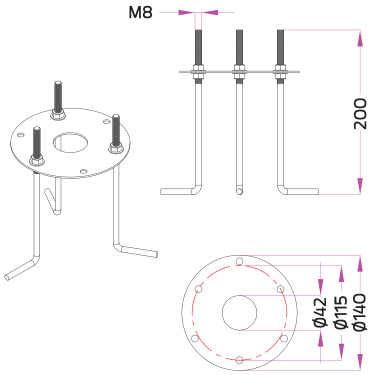


For Luminaires :


BUZZ


SHOOTER

Anchor Bolt Kit
Ordering Code: AUN-ACB-0007-00



For Luminaires :


Medium SONIC Stand

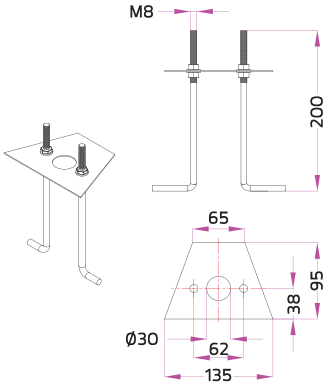

Mega SONIC Stand






Medium CHARISMA Round

Anchor Bolt Kit
Ordering Code: AUN-ACB-0011-00

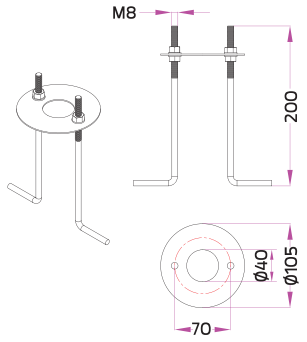


For Luminaires :


ZOID

POLE AND ANCHOR BOLT KIT

Anchor Bolt Kit
Ordering Code: AUN-ACB-0014-00



For Luminaires :


Mini SONIC Stand


Mini ALPHA Round - ID


Medium ALPHA Round - ID


Medium CETUS


Mini AGAR Bollard


Mini CHARISMA Round





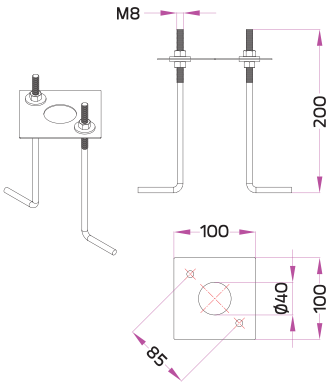

Mini CYCLOPS




Mini TUBE Bollard



Anchor Bolt Kit
Ordering Code: AUN-ACB-0015-00



For Luminaires :



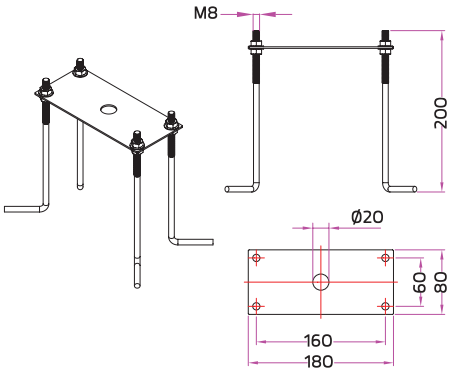

Mini CORE






Mini CHARISMA Square

Anchor Bolt Kit
Ordering Code: AUN-ACB-0018-00

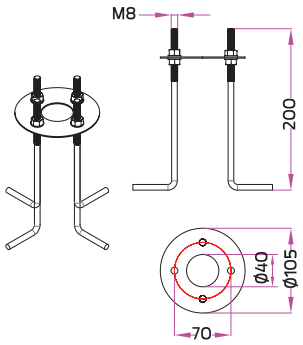


For Luminaires :




SKUNA Bollard (Wide Base)

Anchor Bolt Kit
Ordering Code: AUN-ACB-0019-00

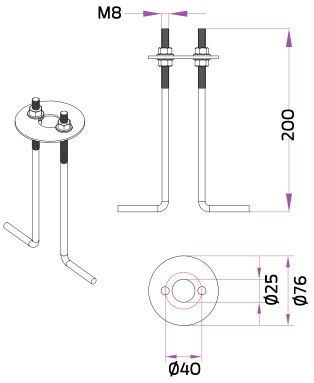


For Luminaires :



Mini PILLAR

Anchor Bolt Kit
Ordering Code: AUN-ACB-0020-00

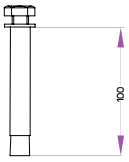


For Luminaires :



Medium CAP

Anchor Bolt Kit
Ordering Code: AUN-ACB-0021-00



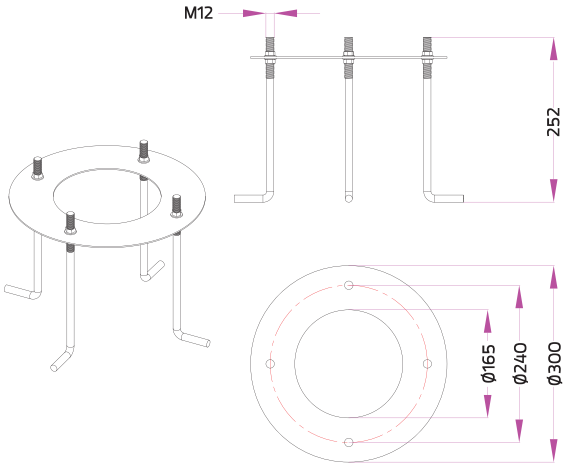
For Luminaires :



Medium CAP

POLE AND ANCHOR BOLT KIT

Anchor Bolt Kit
Ordering Code: AUN-ACB-0005-00

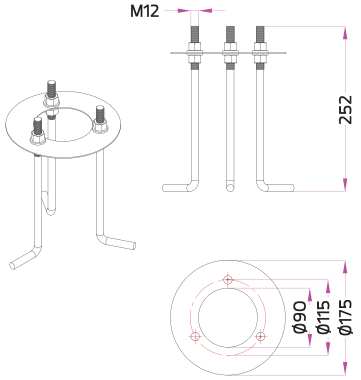


For Luminaires :



Mini PILLAR

Anchor Bolt Kit
Ordering Code: AUN-ACB-0016-00



For Luminaires :

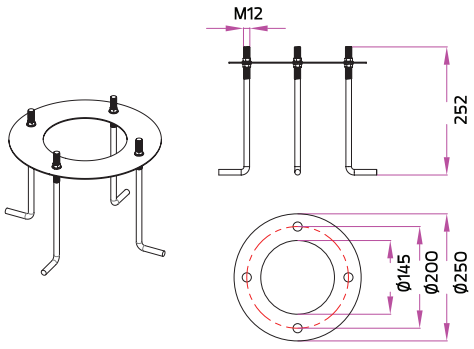


STICK



PILLAR

Anchor Bolt Kit
Ordering Code: AUN-ACB-0013-00



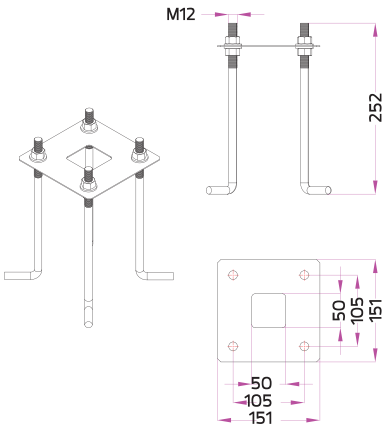
For Luminaires :



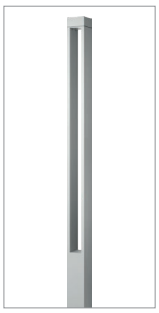
Medium CAP

POLE AND ANCHOR BOLT KIT

Anchor Bolt Kit
Ordering Code: AUN-ACB-0017-00



For Luminaires :



BICEPS



Siam Power, Nonthaburi – THAILAND








ACCESSORIES

Ordering Code	Product Name	
Pre-Wired Cable and Power Cable		
  AUN-CAB-0001-00	Cable HO7RN-F 2x1sqmm, L= 2000, with UniBlock anti-humidity kit, pre-assembly from factory	for ALPHA
  AUN-CAB-0002-00	Cable HO7RN-F 3x1sqmm, L= 2000, with UniBlock anti-humidity kit, pre-assembly from factory	for ALPHA, ATHLON, CORE, SONIC, SPOTT, TELESCOPE, TUBE, VELA
  AUN-CAB-0003-00	Cable 3x1sqmm and 2x0.35sqmm, L= 2000, with UniBlock anti-humidity kit, pre-assembly from factory	for ALPHA, ATHLON, CORE, SONIC, SPOTT, TELESCOPE, TUBE
  AUN-CAB-0004-00	Cable HO7RN-F 3x1sqmm, L= 500, with UniBlock anti-humidity kit, pre-assembly from factory	for ALPHA, ATHLON, CORE, SONIC, SPOTT, TELESCOPE, TUBE, VELA
  AUN-CAB-0005-00	Cable HO5RN-F 2x1sqmm, L= 500, with UniBlock anti-humidity kit, pre-assembly from factory	for ALPHA
  AUN-CAB-0006-00	Feed in cable, L= 300, with end cap and front cap	for LuxBeat
  AUN-CAB-0012-00	Cable HO5RR-F 5x1, L= 2000mm, with UniBlock anti-humidity kit, pre-assembly from factory	for VELA
  AUN-CAB-0013-00	Cable HO5RR-F 5x1, L= 500mm, with UniBlock anti-humidity kit, pre-assembly from factory	for VELA
  AUN-CAB-0041-00	Feed in cable 2x0.75sqmm, L= 1000mm, with M12 IP68 connector	for LuxBeat Underwater
  AUN-CAB-0043-00	Extended pre-wired cable 2x1sqmm, L=3000mm, with UniBlock anti-humidity kit, pre-assembly from factory	for LuxBeat Underwater
  AUN-CAB-0044-00	Extended pre-wired cable 2x1sqmm, L=6000mm, with UniBlock anti-humidity kit, pre-assembly from factory	for LuxBeat Underwater
  ATR-CAB-0006-00	Cable UNITRONIC Li2YCYv (TP) length 2000mm. (DMX)	for ARC, KUBIK, Mini QUARK, VAREE
Connector and Distribution Box		
  AUN-CON-0003-00	IP68 Connector, cable diameter 8-10mm, gel-filled for through wiring	for ACQUA, ARC, AYERS, BUZZ, GRAVITON, QUARK, SHOOTER, SIRIUS, VAREE, ZET
  AUN-CON-0004-00	IP68 Connector, cable diameter 8-10mm, gel-filled	for ACQUA, ARC, AYERS, GRAVITON, QUARK, ZET
  AUN-CON-0007-00	IP68 distribution box, series wiring , for 1-3 luminaires	for ATOM, DOT, ZET, POLKA
  AUN-CON-0008-00	IP68 Connector, cable diameter 8-10mm, gel-filled for through wiring, 1-10V or DALI	for ARC, AYER, BUZZ, GRAVITON, QUARK, SHOOTER
  AUN-CON-0009-00	IP68 connection device, cable diameter 5-9.5mm, On-Off	for AGAR, ARC, ALPHA, BICEPS, CANNON, CAP, CETUS, CHARISMA, CYCLOPS, FUJI, KORNER, KRONOS, KUBIC, MACRON, Mini PILLAR, Mini QUARK, Mini TUBE, NEOS, SIRIUS, SIROCCO, SONIC, SPACE, SPOTT, TELESCOPE, TOWER
  AUN-CON-0010-00	IP68 connection device 3 pole, cable diameter 5-9.5mm, with distribution block	for AGAR, ARC, ALPHA, BICEPS, CANNON, CHARISMA, CYCLOPS, FUJI, KORNER, KRONOS, KUBIC, MACRON, Mini QUARK, Mini PILLAR, NEOS, SIRIUS, SIROCCO, SONIC, SPACE, SPOTT, TELESCOPE, TOWER
  AUN-CON-0011-00	IP68 connection device, cable diameter 7.1-13mm, 1-10V or DALI	for AGAR, ALPHA, ARC, BICEPS, CANNON, CAP, CETUS, CHARISMA, CYCLOPS, FUJI, KORNER, KUBIK, MACRON, Mini PILLAR, Mini TUBE, NEOS, SPACE, SIRIUS, SIROCCO, SONIC, SPOTT, TELESCOPE, TOWER

Ordering Code		Product Name	
Connector and Distribution Box			
	 AUN-CON-0012-00	IP68 connection device 5 pole, cable diameter 7.1-13mm, with distribution block , 1-10V or DALI	for AGAR, ARC, BICEPS, CANNON, CHARISMA, CYCLOPS, FUJI, KORNER, MACRON, Mini PILLAR, Mini QUARK, Mini TUBE, NEOS, SIRIUS, SONIC, SPACE, TOWER
	 AUN-CON-0013-00	IP68 connection device, cable diameter 7-11.5mm, On-Off	for AGAR, ALPHA, ARC, AYERS, BICEPS, CANNON, CAP, CETUS, CHARISMA, CYCLOPS, FUJI, GRAVITON, KORNER, KUBIK, MACRON, Mini PILLAR, Mini TUBE, NEOS, QUARK, SE7EN, SIROCCO, SONIC, SPACE, SPOTT, TELESCOPE, TOWER, ZET
	 AUN-CON-0014-00	IP68 connection device, cable diameter 8-12.5mm, 1-10V or DALI	for AGAR, ALPHA, ARC, BICEPS, CANNON, CAP, CETUS, CHARISMA, CYCLOPS, FUJI, KORNER, KRONOS, KUBIK, MACRON, Mini PILLAR, Mini QUARK, Mini TUBE, NEOS, SIROCCO, SONIC, SPACE, TELESCOPE, TOWER
	 AUN-CON-0015-00	Feed in cable 2x0.75sqmm, L= 2000mm, for monochromatic luminaire, with M12 connector	for LuxBeat XL
	 AUN-CON-0022-00	IP67 connection device, cable diameter 4.5-11mm, DMX	for ARC, KUBIK, Mini QUARK, VAREE, Medium ALPHA Round-Gear[DMX]
	 AUN-CON-0023-00	IP67 connection device, cable diameter 4.5-11mm, distribution block , DMX	for ARC, KUBIK, Mini QUARK, VAREE, Medium ALPHA Round-Gear[DMX]
	 AUN-CON-0024-00	IP68 Connector, cable diameter 4.8-6mm, gel-filled	for ATOM, POLKA, VAREE, VOLGA
	 ATR-CON-0002-00	Feed in cable 5x0.75sqmm, L= 2000mm, for RGBW luminaire , with M12 connector	for LuxBeat XL
LED Converter			
	 AUN-COV-0002-00	LED constant current convertor input 12-24VDC, 700mA, 14W, with IP67 GFR polymer enclosure, On-Off	for ATOM-CC, DOT-CC, POLKA-CC, VOLGA-CC
RGBW Control			
	 AUN-CTR-0001-00	Touch panel, EDT4, RGBW, DALI	for ARC CC, ALPHA-CC, KUBIK-CC, Mini QUARK-CC, SHOOTER, SPACE-CC, SIRIUS-CC, VAREE-CC
	 AUN-CTR-0002-00	Bus power supply, 15VDC 220mA, 3.3W, DALI	for ARC-CC, ALPHA-CC, KUBIK-CC, Mini QUARK-CC, SHOOTER, SPACE-CC, SIRIUS-CC, VAREE-CC
	 AUN-DMX-0023-00	DMX controller, Nicolaudie STICK-KE2	for ARC-CC[DMX], KUBIK-CC[DMX], Mini QUARK-CC[DMX], VAREE-CC, Medium ALPHA Round-Gear[DMX]
	 AUN-DMX-0024-00	DMX controller, Nicolaudie SLESA-U9	for ARC-CC[DMX], KUBIK-CC[DMX], Mini QUARK-CC[DMX], VAREE-CC, Medium ALPHA Round-Gear[DMX]
	 AUN-DMX-0025-00	DMX controller, Nicolaudie SLESA-U10	for ARC-CC[DMX], KUBIK-CC[DMX], Mini QUARK-CC[DMX], VAREE-CC, Medium ALPHA Round-Gear[DMX]
	 AUN-DMX-0026-00	XLR 3 pin male connector, cable UNITRONIC Li2YCYv, L= 1000, DMX	for ARC-CC[DMX], KUBIK-CC[DMX], Mini QUARK-CC[DMX], VAREE-CC, Medium ALPHA Round-Gear[DMX]
	 AUN-DMX-0027-01	Splitter, IP67 aluminum enclosure, DMX	for ARC-CC[DMX], KUBIK-CC[DMX], Mini QUARK-CC[DMX], VAREE-CC, Medium ALPHA Round-Gear[DMX]
LED Constant Current Driver			
	 AUN-DRG-0019-01	RGBW LED constant current driver (SELV output), 4x700mA, 4x25W, with IP66 aluminum enclosure, DALI, with 10kV Surge protection	for VAREE
RGBW LED Driver			
	 AUN-DRG-0002-01	LED constant current driver, 700mA, 1-20W, with IP67 GFR polymer enclosure, On-Off	for ZET Adjustable

Ordering Code		Product Name	
LED Constant Current Driver			
	 AUN-DRG-0003-01	LED constant current driver, 350mA, 1-15W, with IP67 GFR polymer enclosure, On-Off	for ZET Round, ZET Round Opal, ZET Square
	 AUN-DRG-0004-01	LED constant current driver, 1050mA, 22W, with IP67 GFR polymer enclosure, On-Off	for Mini ALPHA-CC, Mini KUBIK-CC, ZET Round, ZET Round Opal, ZET Square
	 AUN-DRG-0005-01	LED constant current driver, 700mA, 20W, with IP67 GFR polymer enclosure, 1-10V	for ZET Adjustable
	 AUN-DRG-0006-01	LED constant current driver, 1050mA, 38W, with IP67 GFR polymer enclosure, DALI	for Mini ALPHA, Mini KUBIK, ZET Round, ZET Round Opal, ZET Square
	 AUN-DRG-0007-00	LED constant current driver, 1200mA, 6W, with IP67 GFR polymer enclosure, On-Off	for Micro ALPHA Round, Micro KUBIK, VOLGA
	 AUN-DRG-0008-00	LED constant current driver, 700mA, 40W, with IP67 GFR polymer enclosure, On-Off	for Medium ALPHA Round
	 AUN-DRG-0009-00	LED constant current driver, 700mA, 32W, with IP67 GFR polymer enclosure, 1-10V	for Medium ALPHA Round
	 AUN-DRG-0010-00	LED constant current driver, 700mA, 38W, with IP67 GFR polymer enclosure, DALI	for Medium ALPHA Round, ZET Adjustable
	 AUN-DRG-0012-00	LED constant current driver, 700mA, 20W, with IP67 GFR polymer enclosure, DALI, with IP68 series distribution box for 2-3 luminaires	for ATOM, DOT, VOLGA
	 AUN-DRG-0013-00	LED constant current driver, 250mA, 10W, with IP67 GFR polymer enclosure, On-Off	for Mini AYERS, ZET Adjustable
	 AUN-DRG-0014-00	LED constant current driver, 250mA, 13W, with IP67 GFR polymer enclosure, 1-10V	for Mini AYERS, ZET Adjustable
	 AUN-DRG-0015-00	LED constant current driver, 250mA, 11W, with IP67 GFR polymer enclosure, DALI	for Mini AYERS, ZET Adjustable
	 AUN-DRG-0016-00	LED constant current driver, 500mA, 27W, with IP67 GFR polymer enclosure, DALI	for Mini QUARK
	 AUN-DRG-0021-00	LED constant current driver, 1050mA, 38W, with IP67 GFR polymer enclosure, 1-10V	for Mini ALPHA, Mini KUBIK, ZET
	 AUN-DRG-0026-00	LED constant current driver, 500mA, 12W, with IP67 GFR polymer enclosure, On-Off	For VOLGA
	 AUN-DRG-0112-01	LED constant current decoder, 4x700mA, 4x23W, with IP67 GFR polymer enclosure, DMX512/RDM	for VAREE, Mini QUARK [DMX]
	 AUN-DRG-0113-01	LED constant current decoder, 4x500mA, 4x16W, with IP67 GFR polymer enclosure, DMX512/RDM	for ARC [DMX], Mini QUARK [DMX]
	 AUN-DRG-0120-00	LED constant current driver, 350mA, 15W, with IP67 GFR polymer enclosure, On-Off	for ZET
	 AUN-DRG-0121-00	LED constant current driver, 350mA, 18W, with IP67 GFR polymer enclosure, 1-10V	for ZET
	 AUN-DRG-0122-00	LED constant current driver, 350mA, 18W, with IP67 GFR polymer enclosure, DALI	for ZET
	 AUN-GOP-0101-01	LED constant current driver, 700mA, 4W, with IP67 GFR polymer enclosure, On-Off	for DOT, ATOM, VOLGA

Ordering Code	Product Name	
LED Constant Voltage Driver		
  AUN-DRG-0011-00	LED constant voltage driver, 24VDC, 150W	for ACQUA, ALPHA, ARC [DMX], ATOM, DOT, I-BRICK, KUBIK, Mini ARGOS, Mini CYCLOPS, Mini QUARK, Mini SHOOTER, Mini SKUNA, Mini SONIC, SIRIUS, VAREE, VOLGA, ZET, ZOUK
  AUN-DRG-0022-00	LED constant voltage driver, 24VDC, 60W, DALI	for LuxBeat, LuxBeat XL
  AUN-DRG-0023-00	LED constant voltage driver, 24VDC, 120W, DALI	for LuxBeat, LuxBeat XL
  AUN-DRG-0024-00	LED constant voltage driver, 24VDC, 200W	for ATOM, ARC [DMX], DOT, KUBIK, Mini QUARK [DMX], VAREE, VOLGA
  AUN-DRG-0025-00	LED constant voltage driver, 24VDC, 200W, DALI	for LuxBeat, LuxBeat XL
  AUN-DRG-0027-00	LED constant voltage driver, 24VDC, 72W	for ACQUA, ALPHA, ARC [DMX], ATOM, DOT, I-BRICK, Mini ARGOS, Mini CYCLOPS, Mini KUBIK, Mini QUARK [DMX], Mini SHOOTER, Mini SKUNA, Mini SONIC, SIRIUS, VAREE, ZET, ZOUK
  AUN-DRG-0114-01	LED constant voltage driver, 12VDC, 12W, with IP67 GFR polymer enclosure	for ATOM, Micro ALPHA Round, Micro KUBIK
  AUN-DRG-0118-00	LED constant voltage driver, 24VDC, 30W	for ATOM, ACQUA, ALPHA, DOT, I-BRICK, KUBIK, VOLGA, ZET, ZOUK
  AUN-DRG-0119-00	LED constant voltage decoder, 24Vdc, 180W, with IP67 GFR polymer enclosure, DMX512/RDM	for LuxBeat XL
Sensor		
  AUN-SEN-0001-00	Photocell, On-Off, pre-assembly from factory	for NEOS
  AUN-SEN-0002-00	Photocell, On-Off, pre-assembly from factory	for Mini SPACE
  AUN-SEN-0003-00	Photocell, On-Off, pre-assembly from factory	for Medium SPACE
  AUN-SEN-0004-00	Microwave motion sensor, On-Off, pre-assembly from factory	for Medium SPACE
Surge protection		
  AUN-SUR-0001-00	Surge protection, 10kV, On-Off, pre-assembly from factory	for CETUS
  AUN-SUR-0002-00	Surge protection, 10kV, DALI, pre-assembly from factory	for CETUS

MECHANICAL ACCESSORY

Suspension kit		
  ATR-MOT-0001-00	Suspension kit, with mounting loop	for LuxBeat XL
  ATR-MOT-0002-00	Suspension kit, with mounting post	for LuxBeat XL

Ordering Code	Product Name	
Wall Bracket		
  AUN-BRK-0001-XX	Mounting bracket, L= 250mm, adjustable	for SIRIUS
  AUN-BRK-0002-XX	Corner mounting bracket	for NEOS
  AUN-BRK-0003-00	Mounting clip, set of 20pcs	for LuxBeat
  AUN-BRK-0004-XX	Mounting bracket	for KORNER
  AUN-BRK-0007-XX	Mounting bracket, adjustable	for LuxBeat XL
  AUN-BRK-0008-00	Mounting clip, set of 2pcs, including mounting hardware	for LuxBeat Underwater
  AUN-BRK-0009-00	Mounting clip, set of 20pcs	for LuxBeat
Wall Array and Wall Mounting		
  AUN-MOT-0005-XX	Wall array, for 2 projector	for KUBIK, Mega SONIC
  AUN-MOT-0006-XX	Wall array, for 4 projector	for KUBIK, Mega SONIC
  AUN-MOT-0007-XX	Wall array, for 6 projector	for KUBIK, Mega SONIC
  AUN-MOT-0012-XX	Wall spacer	for NEOS
  AUN-MOT-0018-XX	Outrigger arm, L= 740mm, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round – ID
  AUN-MOT-0019-XX	Outrigger arm, L= 740mm, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round – ID
  AUN-MOT-0026-XX	Plasterboard wall mounting profile, L= 546mm	for LuxBeat XL 500
  AUN-MOT-0027-XX	Plasterboard wall mounting profile, L= 1046mm	for LuxBeat XL 1000
  AUN-MOT-0028-XX	Plasterboard wall mounting profile, L= 2046mm	for LuxBeat XL 2000
  AUN-MOT-0029-XX	Wall niche mounting profile, L= 546mm	for LuxBeat XL 500
  AUN-MOT-0030-XX	Wall niche mounting profile, L= 1046mm	for LuxBeat XL 1000
  AUN-MOT-0031-XX	Wall niche mounting profile, L= 2046mm	for LuxBeat XL 2000
  AUN-MOT-0053-XX	Outrigger arm, L= 740mm, On-Off, pre-assembly from factory	for Mini ALPHA Round – ID

		Ordering Code	Product Name	
Mounting Base				
		AUN-MOT-0003-XX	Mounting base, rotateable, 1-10V or DALI	for CANNON, KRONOS, SPACE, Small SIROCCO
		AUN-MOT-0020-XX	Mounting base, rotateable	for NEOS
		AUN-MOT-0021-XX	Mounting base, rotateable, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0022-XX	Mounting base, rotateable, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0052-XX	Mounting base, rotateable, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
		AUN-RCH-0012-XX	Mounting base, rotateable	for NEOS
Pole Mounting				
		AUN-MOT-0001-XX	Pole mount adaptor, spigot diameter 76mm	for CANNON, KRONOS, SPACE, Small SIROCCO
		AUN-MOT-0002-XX	Wall or pole mounting arm, pole diameter 114mm	for CANNON, KRONOS, SPACE, Small SIROCCO
		AUN-MOT-0004-XX	Wall or pole mounting arm, pole diameter 114mm, double sided	for CANNON, KRONOS, SPACE, Small SIROCCO
		AUN-MOT-0008-XX	Pole mount adaptor, rectangular pole	for NEOS
		AUN-MOT-0009-XX	Pole mount adaptor, pole diameter 60mm	for NEOS
		AUN-MOT-0010-XX	Pole mount adaptor, pole diameter 76mm	for NEOS
		AUN-MOT-0011-XX	Pole mount adaptor, pole diameter 102-105mm	for NEOS
		AUN-MOT-0013-XX	Pole mounting arm, for 1-3 projector	for ALPHA, CETUS, SONIC, SPOTT, TELESCOPE
		AUN-MOT-0032-XX	Pole mount adaptor, pole diameter 60mm, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0033-XX	Pole mount adaptor, pole diameter 60mm, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0034-XX	Pole mount adaptor, pole diameter 76mm, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0035-XX	Pole mount adaptor, pole diameter 76mm, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0036-XX	Pole mount adaptor, pole diameter 102-105mm, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0037-XX	Pole mount adaptor, pole diameter 102-105mm, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0038-XX	Pole mount adaptor, rectangular pole, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID

Ordering Code		Product Name	
Pole Mounting			
		AUN-MOT-0039-XX	Pole mount adaptor, rectangular pole, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-MOT-0054-XX	Pole mount adaptor, rectangular pole, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
		AUN-MOT-0055-XX	Pole mount adaptor, pole diameter 60mm, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
		AUN-MOT-0056-XX	Pole mount adaptor, pole diameter 76mm, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
		AUN-MOT-0057-XX	Pole mount adaptor, pole diameter 102-105mm, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
Pole Clamp			
		AUN-CLP-0001-XX	Pole clamp, pole diameter 114mm	for CANNON 280, CANNON 360, SPACE
		AUN-CLP-0002-XX	Pole clamp, pole diameter 102-105mm	for Small SIROCCO, KRONOS
		AUN-CLP-0003-XX	Pole clamp, pole diameter 114mm	for Small SIROCCO, KRONOS
		AUN-CLP-0004-XX	Pole clamp, pole diameter 102-105mm	for ALPHA, SONIC, SPOTT, TELESCOPE
		AUN-CLP-0005-XX	Pole clamp, pole diameter 102-105mm	for KUBIK
		AUN-CLP-0006-XX	Pole clamp, pole diameter 60-76mm	for ALPHA, SONIC, SPOTT, TELESCOPE
		AUN-CLP-0007-XX	Pole clamp, pole diameter 60-76mm	for KUBIK
		AUN-CLP-0008-XX	Pole clamp, pole diameter 102-105mm, for wall or pole mounting arm	for ALPHA, CETUS, SONIC, SPOTT, TELESCOPE
		AUN-CLP-0009-XX	Pole clamp, pole diameter 60-76mm, for wall or pole mounting arm	for ALPHA, CETUS, SONIC, SPOTT, TELESCOPE
		AUN-CLP-0010-XX	Pole clamp, pole diameter 60mm, single side luminaire mounting	for KORNER
		AUN-CLP-0011-XX	Pole clamp, pole diameter 60mm, double sided luminaire mounting	for KORNER
		AUN-CLP-0012-XX	Pole clamp, pole diameter 76mm, single side luminaire mounting	for KORNER
		AUN-CLP-0013-XX	Pole clamp, pole diameter 76mm, double sided luminaire mounting	for KORNER
		AUN-CLP-0040-XX	Pole clamp, pole diameter 60-76mm, single side luminaire mounting , On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-CLP-0041-XX	Pole clamp, pole diameter 60-76mm, single side luminaire mounting , 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
		AUN-CLP-0042-XX	Pole clamp, pole diameter 102-105mm, single side luminaire mounting , On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID

Ordering Code		Product Name	
Pole Clamp			
 	AUN-CLP-0043-XX	Pole clamp, pole diameter 102-105mm, single side luminaire mounting , 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
 	AUN-CLP-0044-XX	Pole clamp, pole diameter 60-76mm, double sided luminaire mounting , On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
 	AUN-CLP-0045-XX	Pole clamp, pole diameter 60-76mm, double sided luminaire mounting , 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
 	AUN-CLP-0046-XX	Pole clamp, pole diameter 102-105mm, double sided luminaire mounting , On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
 	AUN-CLP-0047-XX	Pole clamp, pole diameter 102-105mm, double sided luminaire mounting , 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
 	AUN-CLP-0052-XX	Pole clamp, pole diameter 60-76mm, single side luminaire mounting , On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
 	AUN-CLP-0053-XX	Pole clamp, pole diameter 60-76mm, double sided luminaire mounting , On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
 	AUN-CLP-0054-XX	Pole clamp, pole diameter 102-105mm, single side luminaire mounting , On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
 	AUN-CLP-0055-XX	Pole clamp, pole diameter 102-105mm, double sided luminaire mounting , On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
Surface Mounting			
 	AUN-MOT-0014-XX	Surface mount profile, L= 510mm	for LuxBeat XL 500
 	AUN-MOT-0015-XX	Surface mount profile, L= 1010mm	for LuxBeat XL 1000
 	AUN-MOT-0016-XX	Surface mount profile, L= 2010mm	for LuxBeat XL 2000
Earth Spike			
 	AUN-ESP-0001-00	Earth spike, GFR polymer	for ATHLON, ALPHA, CETUS, SONIC, SPOTT, TELESCOPE
 	AUN-ESP-0002-01	Earth spike, GFR polymer	for ALPHA
 	AUN-ESP-0003-XX	Earth spike, L= 900mm, aluminum	for Micro ALPHA Round
 	AUN-ESP-0004-XX	Earth spike, L= 900mm, aluminum	for Micro KUBIK
 	AUN-ESP-0005-00	Earth spike, GFR polymer	for Mini KUBIK
 	AUN-ESP-0006-XX	Earth spike, L= 900mm, aluminum, single side luminaire mounting	for Micro ALPHA Round
 	AUN-ESP-0007-XX	Earth spike, L= 900mm, aluminum, double sided luminaire mounting	for Micro ALPHA Round
 	AUN-ESP-0008-XX	Earth spike, L= 900mm, aluminum, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID

Ordering Code	Product Name	
Earth Spike		
  AUN-ESP-0009-XX	Earth spike, L= 900mm, aluminum, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
  AUN-ESP-0010-XX	Earth spike, L= 900mm, aluminum, single side luminaire mounting	for Micro KUBIK
  AUN-ESP-0011-XX	Earth spike, L= 900mm, aluminum, double sided luminaire mounting	for Micro KUBIK
  AUN-ESP-0012-XX	Earth spike, L= 900mm, aluminum, pre-assembly from factory	for TELESCOPE Spike
  AUN-ESP-0021-XX	Earth spike, L= 900mm, aluminum, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
  AUN-ESP-0022-XX	Earth spike, L= 1390-1760mm, aluminum, length adjustable, On-Off, pre-assembly from factory	for Mini ALPHA Round - ID
  AUN-ESP-0023-XX	Earth spike, L= 1390-1760mm, aluminum, length adjustable, On-Off, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
  AUN-ESP-0024-XX	Earth spike, L= 1390-1760mm, aluminum, length adjustable, 1-10V or DALI, pre-assembly from factory	for CETUS, Medium ALPHA Round - ID
Recess Housing		
  AUN-RCH-0005-00	Recessed installation housing	for ZET
  AUN-RCH-0009-01	Recessed installation housing	for SIRIUS 600
  AUN-RCH-0010-01	Recessed installation housing	for SIRIUS 1200
  AUN-RCH-0011-01	Recessed installation housing	for SIRIUS 300
  AUN-RCH-0013-XX	Recessed ceiling mounting profile, L= 546mm	for LuxBeat XL 500
  AUN-RCH-0014-XX	Recessed ceiling mounting profile, L= 1046mm	for LuxBeat XL 1000
  AUN-RCH-0015-XX	Recessed ceiling mounting profile, L= 2046mm	for LuxBeat XL 2000
  AUN-RCH-0017-01	Recessed installation housing, pre-assembly from factory	for LuxBeat XL 500 - Inground
  AUN-RCH-0018-XX	Recessed installation housing, including trim, pre-assembly from factory	for LuxBeat XL 500 - Inground
  AUN-RCH-0019-01	Recessed installation housing, pre-assembly from factory	for LuxBeat XL 1000 - Inground
  AUN-RCH-0020-XX	Recessed installation housing, including trim, pre-assembly from factory	for LuxBeat XL 1000 - Inground
Tree strap		
  AUN-TRS-0001-00	Tree strap, small mounting base	for ATHLON, ALPHA, SONIC, SPOTT, TELESCOPE

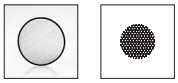
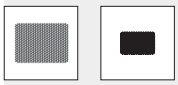
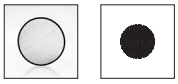
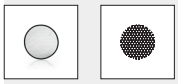
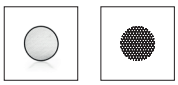
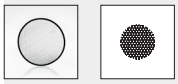
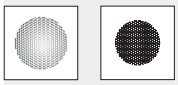
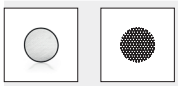
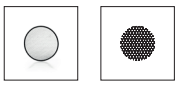
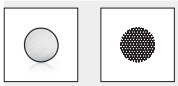
MECHANICAL ACCESSORY

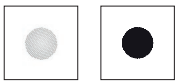
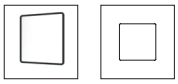
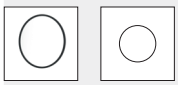
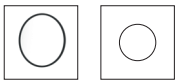
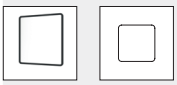
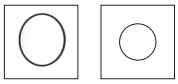
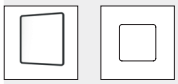
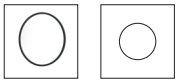
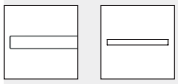
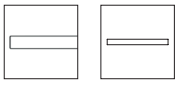
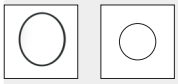
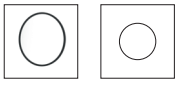
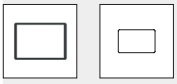
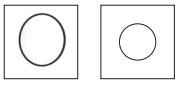
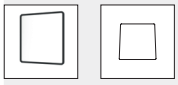
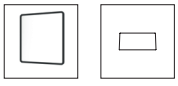
Ordering Code		Product Name		
Tree strap				
		AUN-TRS-0002-00	Tree strap, big mounting base	for ALPHA, SONIC, SPOTT
		AUN-TRS-0003-01	Tree strap, small mounting base	for ALPHA
		AUN-TRS-0004-00	Tree strap	for ATOM, ALPHA, KUBIK
		AUN-TRS-0005-00	Tree strap	for Mini KUBIK

OPTICAL ACCESSORY

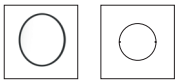
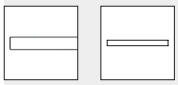
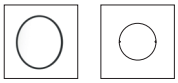
Glare Shield Cap and Barn Door				
		AUN-GHS-0001-XX	Glare shield cap	for Mini SONIC
		AUN-GHS-0002-XX	Glare shield cap	for Medium SONIC
		AUN-GHS-0003-XX	Glare shield cap	for Mega SONIC
		AUN-GSH-0006-06	Uplight shield, LED, pre-assembly from factory	for NeoPLACE
		AUN-GHS-0007-XX	Glare shield cap	for KUBIK
		AUN-GHS-0008-XX	Glare shield cap	for CANNON 280
		AUN-GHS-0009-XX	Glare shield cap	for CANNON 360
		AUN-GHS-0015-XX	Glare shield cap	for Mini KUBIK
		AUN-GHS-0016-00	Glare shield ring, COB	for Maxi CORE, Maxi TUBE, Medium TUBE, Medium SONIC
		AUN-GHS-0017-00	Glare shield louver, Bi-Symmetric beam	not for SIRIUS underwater, not for SIRIUS HI, for SIRIUS 600
		AUN-GHS-0018-00	Glare shield louver, Asymmetric beam	not for SIRIUS underwater, not for SIRIUS HI, for SIRIUS 600
		AUN-GHS-0019-00	Glare shield louver, Bi-Symmetric beam	not for SIRIUS underwater, not for SIRIUS HI, for SIRIUS 1200
		AUN-GHS-0020-00	Glare shield louver, Asymmetric beam	not for SIRIUS underwater, not for SIRIUS HI, for SIRIUS 1200
		AUN-GHS-0021-XX	Glare shield cap	for Micro KUBIK
		AUN-GHS-0022-00	Glare shield ring, COB	for CANNON 280, Maxi CORE, Maxi TUBE, Mega SONIC

Ordering Code	Product Name	
Glare Shield Cap and Barn Door		
  AUN-GHS-0023-00	Glare shield louver, Bi-Symmetric beam	not for SIRIUS underwater, not for SIRIUS HI, for SIRIUS 300
  AUN-GHS-0024-00	Glare shield louver, Asymmetric beam	not for SIRIUS underwater, not for SIRIUS HI, for SIRIUS 300
  AUN-GHS-0025-00	Glare shield ring, COB	for KUBIK, Maxi CORE, Maxi TUBE, Medium TUBE, Medium SONIC, SHOOTER, SPOTT
  AUN-GHS-0026-XX	Glare shield cap	for Mini Slim KUBIK
  AUN-GHS-0027-XX	Glare shield cap	for Mini ALPHA Round
  AUN-GHS-0028-XX	Glare shield cap	for Medium ALPHA Round
  AUN-GHS-0029-XX	Glare shield cap	for Mini ALPHA Square
  AUN-GHS-0030-XX	Glare shield cap	for Mini ALPHA Square – ID
  AUN-GHS-0031-XX	Glare shield cap	for Medium ALPHA Square
  AUN-GHS-0032-XX	Glare shield cap, pre-assembly from factory	for NEOS
  AUN-GHS-0033-XX	Glare shield cap	for Mini SPACE
  AUN-GHS-0035-XX	Glare shield cap, pre-assembly from factory	for ATHLON
  AUN-GSH-0025-XX	Snoot	for Mini SPACE
  AUN-GSH-0026-XX	Snoot	for Medium SPACE
  AUN-GSH-0036-01	Barn door shield	for KUBIK
  AUN-GSH-0038-XX	Short snoot, LED, pre-assembly from factory	for Micro ALPHA Round Snoot
  AUN-GSH-0042-XX	Uplight shield cover, pre-assembly from factory	For CASA Bollard
  AUN-GSH-0048-XX	Glare shield cap, pre-assembly from factory	Medium CETUS
  AUN-GSH-0050-XX	Snoot, pre-assembly from factory	Medium CETUS
  AUN-GSH-0053-XX	Glare shield cap	for VELA
Honey Comb Louver		
  AUN-GSH-0003-01	Honeycomb louver, LED, pre-assembly from factory	for ZET Round, ZET Square

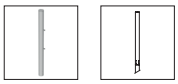
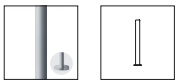
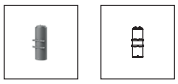
Ordering Code	Product Name	
Honey Comb Louver		
 AUN-GSH-0004-00	Honeycomb louver, LED, symmetric beam, pre-assembly from factory	for Mini Quark Square
 AUN-GSH-0005-00	Honeycomb louver, LED, symmetric beam, pre-assembly from factory	for Mini Quark Round
 AUN-GSH-0007-00	Honeycomb louver, LED, pre-assembly from factory	for Mini ALPHA Square
 AUN-GSH-0008-00	Honeycomb louver, LED, pre-assembly from factory	for ACQUA, Mini ALPHA Round, Mini KUBIK, ZET
 AUN-GSH-0010-00	Honeycomb louver, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS 600
 AUN-GSH-0011-00	Honeycomb louver, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS 1200
 AUN-GSH-0012-00	Honeycomb louver, LED, pre-assembly from factory	for KUBIK, Medium ALPHA Round, Medium TUBE, SHOOTER, VAREE
 AUN-GSH-0013-00	Honeycomb louver, LED, pre-assembly from factory	for Medium ALPHA Square
 AUN-GSH-0014-00	Honeycomb louver, LED, pre-assembly from factory	for TELESCOPE
 AUN-GSH-0015-00	Honeycomb louver, LED, pre-assembly from factory	for Micro ALPHA Round Snoot
 AUN-GSH-0016-00	Honeycomb louver, LED, pre-assembly from factory	for Micro ALPHA Round
 AUN-GSH-0017-00	Honeycomb louver, LED, pre-assembly from factory	for VOLGA
 AUN-GSH-0018-00	Honeycomb louver, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS 300
 AUN-GSH-0019-00	Honeycomb louver, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS HI 600
 AUN-GSH-0020-00	Honeycomb louver, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS HI 1200
 AUN-GSH-0021-00	Honeycomb louver, LED, pre-assembly from factory	for ARC, Medium ALPHA Round, ZET
 AUN-GSH-0022-00	Honeycomb louver, LED, pre-assembly from factory	for Mini Slim KUBIK
 AUN-GSH-0023-00	Honeycomb louver, COB, pre-assembly from factory	for Mini SPACE
 AUN-GSH-0024-00	Honeycomb louver, COB, pre-assembly from factory	for Medium SPACE
 AUN-GSH-0027-00	Honeycomb louver, RGBW, pre-assembly from factory	for ARC – CC
 AUN-GSH-0028-00	Honeycomb louver, LED, pre-assembly from factory	for Mini SPACE

	Ordering Code	Product Name	
Honey Comb Louver			
	AUN-GSH-0029-00	Honeycomb louver, LED, pre-assembly from factory	for Medium SPACE
	AUN-GSH-0030-00	Honeycomb louver, RGBW, pre-assembly from factory	for Mini SPACE – CC, SHOOTER
	AUN-GSH-0043-00	Honeycomb louver, COB, pre-assembly from factory	for CETUS, Mini KUBIK
Eyelid			
	AUN-MIS-0020-01	Eyelid, pre-assembly from factory	for ATOM
Softening Filter			
	AUN-SOF-0015-00	Softening filter, LED, pre-assembly from factory	for Mini Quark Square
	AUN-SOF-0016-00	Softening filter, LED, pre-assembly from factory	for Mini Quark Round
	AUN-SOF-0017-00	Softening filter, LED, pre-assembly from factory	for VAREE
	AUN-SOF-0018-00	Softening filter, LED, pre-assembly from factory	for ATHLON
	AUN-SOF-0020-00	Softening filter, LED, pre-assembly from factory	for ZET Round, ZET Square
	AUN-SOF-0021-00	Softening filter, LED, pre-assembly from factory	for Mini ALPHA Square
	AUN-SOF-0022-00	Softening filter, LED, pre-assembly from factory	for ACQUA, Mini ALPHA Round, Mini KUBIK, ZET
	AUN-SOF-0024-00	Softening filter, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS 600
	AUN-SOF-0025-00	Softening filter, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS 1200
	AUN-SOF-0026-00	Softening filter, LED, pre-assembly from factory	for KUBIK, Medium ALPHA Round, Medium TUBE, SHOOTER, VAREE
	AUN-SOF-0027-00	Softening filter, LED, pre-assembly from factory	for Micro ALPHA Round
	AUN-SOF-0028-00	Softening filter, LED, pre-assembly from factory	for Medium ALPHA Square
	AUN-SOF-0029-00	Softening filter, LED, pre-assembly from factory	for VOLGA
	AUN-SOF-0030-00	Softening filter, LED, pre-assembly from factory	for Mini SKUNA
	AUN-SOF-0031-00	Softening filter, LED, pre-assembly from factory	for Medium SKUNA

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Ordering Code	Product Name	
Softening Filter		
 AUN-SOF-0032-00	Softening filter, LED, pre-assembly from factory	for VAREE
 AUN-SOF-0033-00	Softening filter, LED, pre-assembly from factory	not for SIRIUS underwater, for SIRIUS 300
 AUN-SOF-0055-00	Softening filter, LED, pre-assembly from factory	for ATOM

POLE

Pole Array and Short Pole		
 AUN-POL-0025-XX	Pole array for 2 projector	for KUBIK, Mega SONIC
 AUN-POL-0026-XX	Pole array for 4 projector	for KUBIK, Mega SONIC
 AUN-POL-0027-XX	Pole array for 6 projector	for KUBIK, Mega SONIC
 AUN-POL-0030-XX	Cylindrical aluminium pole, diameter 140mm, H= 410mm, use with projector	for SPACE
 AUN-POL-0031-XX	Aluminum bollard tube, diameter 76mm, H= 833mm, with internal anchorage unit	for Medium CAP
 AUN-POL-0032-XX	Aluminum bollard tube, diameter 76mm, H= 833mm, with flange base	for Medium CAP
 AUN-POL-0033-XX	Aluminum bollard tube, diameter 76mm, H= 2500mm,	for Medium CAP
 AUN-POL-0034-XX	Cylindrical aluminium pole, diameter 140mm, H= 410mm, use with RGBW projector	for SPACE – CC
 AUN-POL-0043-XX	Cylindrical aluminium pole, diameter 105mm, H= 522mm, [pre-assembled from factory]	for CETUS, Medium ALPHA Round – ID
 AUN-POL-0044-XX	Cylindrical aluminium pole, diameter 105mm, H= 522mm, 1-10V / DALI [pre-assembled from factory]	for CETUS, Medium ALPHA Round – ID
 AUN-POL-0188-XX	Cylindrical aluminium pole, diameter 105mm, H= 522mm, [pre-assembled from factory]	for Mini ALPHA Round – ID

ICON

IP54	Degree of protection
IP55	Degree of protection
IP65	Degree of protection
IP66	Degree of protection
IP67	Degree of protection
IP68	Degree of protection
IK 05/07	Impact resistant Body (Upper) Optic (Lower)
IK 07/07	Impact resistant Body (Upper) Optic (Lower)
IK 07/09	Impact resistant Body (Upper) Optic (Lower)
IK 08	Impact resistant Body (Upper) Optic (Lower)
IK 08/06	Impact resistant Body (Upper) Optic (Lower)
IK 08/07	Impact resistant Body (Upper) Optic (Lower)
IK 08/08	Impact resistant Body (Upper) Optic (Lower)
IK 08/09	Impact resistant Body (Upper) Optic (Lower)
IK 08/10	Impact resistant Body (Upper) Optic (Lower)
IK 09/06	Impact resistant Body (Upper) Optic (Lower)
IK 09/07	Impact resistant Body (Upper) Optic (Lower)
IK 09/08	Impact resistant Body (Upper) Optic (Lower)
IK 09/09	Impact resistant Body (Upper) Optic (Lower)
IK 09/10	Impact resistant Body (Upper) Optic (Lower)
IK 10/06	Impact resistant Body (Upper) Optic (Lower)
IK 10/07	Impact resistant Body (Upper) Optic (Lower)
IK 10/08	Impact resistant Body (Upper) Optic (Lower)
IK 10/09	Impact resistant Body (Upper) Optic (Lower)
IK 10/10	Impact resistant Body (Upper) Optic (Lower)
	Class I
	Class II
	Class III
CE	CE mark
LED	LED Lamp type
3 SDCM	3 steps MacAdam ellipse
4 SDCM	4 steps MacAdam ellipse
5 SDCM	5 steps MacAdam ellipse
CRI >40	Color Rendering Index
CRI >70	Color Rendering Index
CRI >80	Color Rendering Index
AC COB	AC COB module
220 240 Vac 50/60Hz	Input Voltage
12 Vdc	Input Voltage
24 Vdc	Input Voltage
1050 mA	Input Current
250 mA	Input Current
500 mA	Input Current
700 mA	Input Current
1200 mA	Input Current
RGBW	RGBW
DMX RGBW	DMX/RGBW
	Motion Sensor
	On/Off
1-10V	Dimmable 1-10V
DALI	DALI
AC LED	On/Off (AC LED)
DALI	On/Off / DALI
	On-Off with Microwave sensor
DMX	DMX
CASAMBI	CASAMBI
Remote	Remote

IP Rating

It is the designation system to indicate the degrees of protection of the luminaire against ingress of solid foreign bodies and harmful ingress of water. It consists of the characteristic letters IP followed by two numerals indicating conformity with the conditions stated in table below.

First numeral	Explanation	Second numeral	Explanation
0	Non-protected	0	Non-protected
1	Protected against solid objects greater than 50 mm.	1	Protected against dripping water
2	Protected against solid objects greater than 12 mm.	2	Protected against dripping water when tilted up to 15°
3	Protected against solid objects greater than 2.5 mm.	3	Protected against spraying water
4	Protected against solid objects greater than 1 mm.	4	Protected against splashing water
5	Dust-protected	5	Protected against water jets
6	Dust-tight	6	Protected against heavy seas
		7	Protected against temporary immersion
		8	Protected against continuous submersion

IK Rating

It is the designation system to indicate the degrees of protection of the luminaire against harmful external mechanical Impacts. It is indicated by the code letters (IK) and followed by characteristic group numeral (from 00 to 10). Each characteristic group numeral represents an impact energy value as shown in table below.

Relation between IK rate and impact energy (in joules).		
IK Rate	Impact energy, J	Explanation
IK 00	Non-protected	
IK 01	0.14	Resistant against an impact from an object of 200 grams thrown from a distance of 7.5 cm.
IK 02	0.2	Resistant against an impact from an object of 200 grams thrown from a distance of 10 cm.
IK 03	0.35	Resistant against an impact from an object of 200 grams thrown from a distance of 17.5 cm.
IK 04	0.5	Resistant against an impact from an object of 200 grams thrown from a distance of 25 cm.
IK 05	0.7	Resistant against an impact from an object of 200 grams thrown from a distance of 35 cm.
IK 06	1	Resistant against an impact from an object of 500 grams thrown from a distance of 20 cm.
IK 07	2	Resistant against an impact from an object of 500 grams thrown from a distance of 40 cm.
IK 08	5	Resistant against an impact from an object of 1.7 kg. thrown from a distance of 29.5 cm.
IK 09	10	Resistant against an impact from an object of 5 kg. thrown from a distance of 20 cm.
IK 10	20	Resistant against an impact from an object of 5 kg. thrown from a distance of 40 cm.

Protection against electrical shock

Luminaires are classified according to the type of protection against electrical shock provided as Class I, Class II and Class III.

Class	Symbol	Explanation
Class I		Luminaire is provided for the connection of accessible conductive parts to The protective (earthing) conductor in the fixed wiring installation.
Class II		An additional protective insulation is provided apart from functional insulation. Under any fault condition, no dangerous voltage can reach metal parts.
Class III		Luminaire in which protection against electrical shock relies on supply at Safety extra-low voltage.

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Unilamp Thailand

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Last update on 29/01/2025

Unilamp

LED LUMINAIRES

2025/2026