ARCHITECTURAL
LIGHTING

# FLUA®

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LIGHTING

-2026-

**FLUA S. R. L**

**VIA PAOLO SARPI 60,20154**
**MILANO,ITALY CAP 20121**
**Tel: +39-0249539635**
**E-mail: info@flua.com**
**www.flua.com**

2026 V1.1

FLUA®

PERFORM YOUR LIGHT

WWW.FLUA.IT

# WE ARE FLUA

FLUA Lighting Co., Ltd. is a high-tech enterprise established in 2010 and passed ISO certification. The design center is located in Milan and the brand center is located in Shenzhen. The factory is located on the banks of the Xijiang River in Jianghai District, Jiangmen City, covering an area of 23,000 square meters, with 25,000 square meters of green production workshops and 8,000 square meters of hotel apartment-style living areas.

The company has a complete product design and development team and a professional production line. It mainly produces indoor and outdoor lighting products, covering 13 categories and more than 2,000 products, with a total of more than 20,000 SKUs. The products have been sold to more than 60 countries around the world, more than 100 specialty store.

The company has a professional engineering design team, providing personalized and intelligent lighting design, products and services for global homes and commercial spaces, allowing all high-end spaces to use FLUA lamps and making FLUA a fashion leader in the lighting industry.



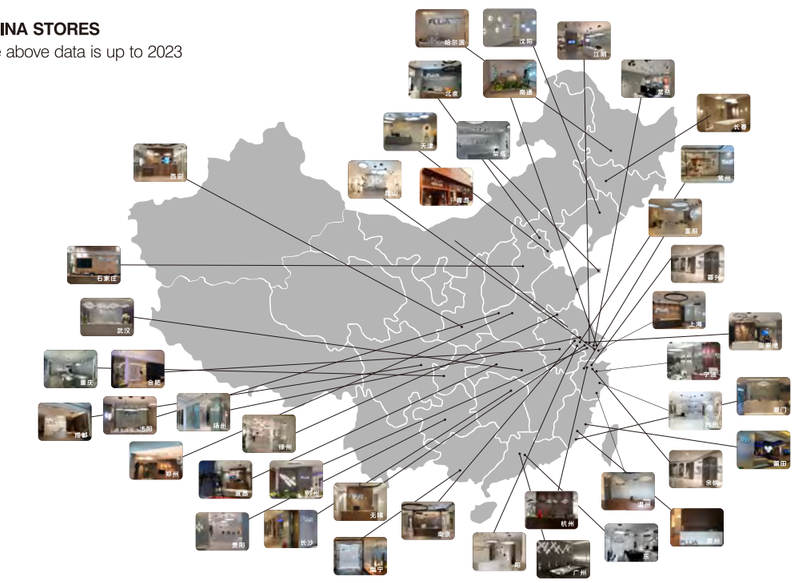
## STORE DISTRIBUTION

**OVERSEAS STORES**
The above data is up to 2023





**CHINA STORES**
The above data is up to 2023



## R&D

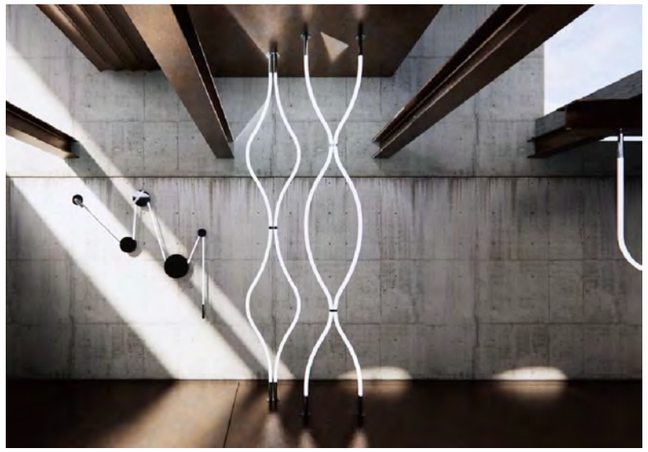
FLUA lighting, designed in Italy and made in China. More than 30 designers and engineers from the Milan Design Center and the Chinese factory jointly create excellent products.

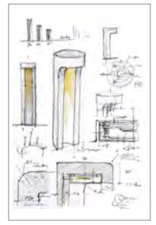
The R&D team attaches great importance to early reliability assessment of product design. Utilizing the laboratory resources of the R&D center improves the reliability of the product and the feasibility of mass production. Product lifecycle management (PLM) systems facilitate collaboration, data sharing, and cycle design optimization throughout the cycle.





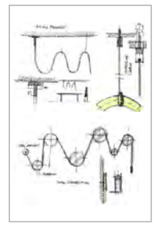
## ITALIAN DESIGN











In 2015, Italian designers Marco and Jacopo were invited by FLUA to co-found J&M Architectural Design Studio in Milan. As architects and space designers, they deeply understand user needs and provide FLUA with architectural, space and product design and other services.

The dynamic design team led by him has always kept up with international trends and introduced innovations. They integrate the concept of "integrating architecture, interior design and lighting" into their products, continuously improve product quality, and create unique works.

Many favorite lighting product series have been launched, such as A-frame floor lamp - STAND, adjustable wall lamp - RUOTALA and flexible silicone tube lamp - FILOLUCE, etc.



Design By J&M Architecture Design Studio



### *Jacopo Grignani*

Jacopo Grignani, Doctor in Architecture graduated from the Polytechnic University of Milan, Registered Architect and Industrial Designer in Milan, he has been engaged in the Architectural and Industrial Design Industry for over 20 years. Jacopo and his partner Marco established their J&M Architectural Design Studio. He has been devoted to major architecture projects competition and realization, including Villas, Office Buildings, Bars and Home Lifestyle projects etc. And he concentrates his maximum knowledge in the world of Lighting Design field, in the field of professional lighting and Décor lighting application.



### *Marco Splendore*

Doctor in Architecture graduated from the Polytechnic University of Milan, Registered Architect and Industrial Designer in Milan, he has been engaged in the Architectural and Industrial Design Industry for over 20 years. Marco and his partner Jacopo established their J&M Architectural Design Studio. Marco also has his independent studio, which is one of the largest in Italy. In 1998, he launched a personal research tour around the theme "The Roots of Architecture", exploring the major architectural works of great and lesserknown masters in a global perspective.

## NEW PRODUCT RESEARCH AND DEVELOPMENT

The FLUA R&D team consists of more than 20 engineers and technicians, covering many fields such as lighting optical design, electronic design, structural design, packaging design, and mechatronics.

The company has passed the ISO9001:2015 quality management system certification, and its products have 3C, CE, TUV, BIS and other multinational certifications.

The company has established a quality control system that meets international standards. The test center is equipped with various advanced testing equipment, such as spectrum analyzers, temperature and humidity test chambers, rain testers, immersion testers, multi-channel temperature inspection instruments, temperature test the windproof room, etc. Through these devices, the R&D team can comprehensively test the stability and compliance of new products to ensure that they meet international standards, enabling FLUA to design, develop and manufacture high-quality lighting products.




## DESIGN PATENT




FLUA has obtained rich intellectual property rights, including 7 product invention patents, more than 30 practical new patents, and more than 70 appearance patents, including various types of innovative designs, such as LED chip pins welding device, unique chandeliers design (such as, such as Akli Ripple, Equilibrio), and table lamps (kerosene lamp type), etc. In addition, FLUA has obtained a number of certifications, including 3C, CE, TUV, BIS, and ERP energy certification. These certifications fully reflect the company's strict requirements for quality, ensure that the product meets international standards, and ensures the stability and high quality of the product.



## LABORATORY EQUIPMENT

The FLUA has an independent experimental testing center, equipped with equipment such as distributed optical meter, spectral analyzer, and temperature inspection instrument. In addition, there are salt fog test machines, constant temperature and humidity test cases, rain, water dipping test instruments, drop test equipment, noise rooms, etc. These devices ensure that FLUA's new products can meet international standards before pushing the market.



**Programmable Constant Temperature and Humidity Test Chamber**

This chamber tests material structures, properties, electronics, and composites. It instantly simulates extreme temperature and humidity conditions to assess product durability and performance. By mimicking chemical changes and physical damage due to thermal changes, it provides reliable data for bettering product quality. The alternating damp heat test chamber predicts and improves product quality via continuous temperature and humidity simulation.



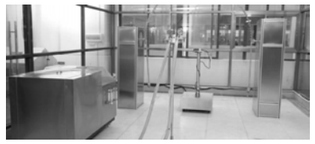
**Spectrometer**

This instrument is used to assess key parameters of LED light sources' performance, including luminous flux, luminous efficacy, color temperature, wavelength, color rendering index, color purity, current, voltage, and electrical power, among others. Through these data, it provides accurate foundations for LED research, development, and design, ensuring that their performance meets the expected levels.



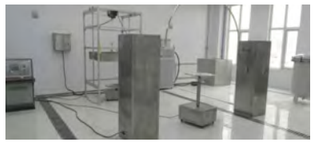
**Goniophotometer**

This tool assesses luminaires' spatial light intensity distribution, including curves along arbitrary sections (rectangular or polar coordinates), uniform intensity curves, 3D intensity distribution, plane illuminance curves, luminance restrictions, and more. It measures parameters like annular luminous flux, glare rating, efficiency, emitting angle, light ratios, and flux. Test results support *.IES, LDT formats, and *.GON from a specific company, usable for common lighting design software.



**IPX3-5 Split Type Rain Test Apparatus**

Designed specifically for outdoor luminaires, this apparatus is used to test their durability under IPX3-5 protection grade conditions. By simulating actual environments such as rain and strong water jets, it ensures the reliable performance of products under varying humidity conditions.



**IPX7-8 Immersion Test Apparatus**

Designed specifically for outdoor luminaires, this apparatus is used to test their durability under IPX7-8 protection grade conditions. By subjecting products to pressurized immersion tests that simulate underwater pressure environments, it ensures the reliable performance of products under varying water depth conditions.



**Flicker Testing Instrument**

Specially designed for measuring the flicker index of luminaires, this instrument fully complies with multiple testing standards such as Energy Star Lamps V2.1, NEMA77, ASSIST, CIE TN006, IEEE std 1789, and more. By automatically identifying standards and determining safety levels, it ensures that luminaire designs conform to standards established by different countries, thus ensuring product compliance.



**Multi-Channel Temperature Inspection Instrument**

Used to assess the heat dissipation performance of luminaires and drivers, this instrument has a wide temperature measurement range (-40°C to 1000°C). With a measurement accuracy of up to 0.5%, it can also record temperature change curves and monitor temperature rise in real-time. Through these functionalities, it ensures that the produced products have reliable performance and durability.



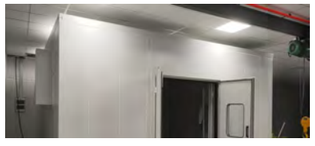
**Temperature Rise Testing Enclosure**

This enclosed space is used in conjunction with luminaires and drivers for temperature rise testing. It simulates real-world application environments to assess the temperature rise of luminaires during usage. This testing environment helps accurately determine the temperature changes of products under actual operating conditions, thereby ensuring their performance and safety during prolonged use.



**Dual-Wing Drop Test Device**

Designed to simulate the impact of drops that occur during actual transportation and handling processes, this device assesses the impact resistance of packaging and the appropriateness of packaging designs. Through this test, the extent of impact experienced by the packaging during handling can be measured, providing a reliable basis for evaluating packaging design and protective measures.



**Noise Testing Chamber**

Dedicated to assessing the environmental noise impact generated by luminaires during operation, this chamber simulates the sound conditions during nighttime use. The background noise level in this testing chamber is below 20dB(A). Through testing, it ensures that luminaires minimize noise interference to humans during actual usage, meeting the requirements for environmental friendliness and comfort.

# PRODUCTION AND QUALITY MANAGEMENT CONTROL

FLUA Lighting Co., Ltd. prioritizes IQC (Incoming Quality Control), seamlessly integrating rigorous quality management into our manufacturing process. With five advanced manufacturing workshops (metalworking, painting, electronics, packaging, and assembly), we meet complex processing needs and ensure high-quality results. Supported by ISO and ERP systems, our production is efficient and quality control is stringent. With a proven capacity of 3 million units annually, we showcase strong manufacturing capabilities. IQC is a key focus to ensure materials and components' quality, preventing production issues and elevating our end products' excellence.

## IQC



**Spectral Testing**

For incoming light source inspection, a small integrating sphere is used to determine the accuracy of the incoming materials. Testing within the small integrating sphere includes (color temperature, color coordinates, nominal voltage, nominal current).
A. COB (two steps) B. ϕ 4mm emitting surface COB (two steps, upper and lower) C. SMD (three steps)



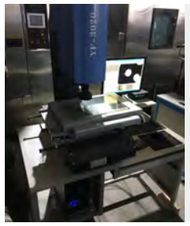
**Salt Spray Testing**

For incoming inspection of stainless steel materials, a certain proportion of samples are selected for weather resistance testing to ensure they meet the requirements.



**Coordinate Measuring Machine (CMM)**

New components are fixed using customized or standard fixtures for initial measurement, and the data is recorded. Subsequent measurements for incoming components only require inputting the corresponding document, and the system automatically matches and checks whether they meet the requirements.



**Optical Profile Projector**

For certain specialized components that are not easy to measure conventionally, an optical profile projector is used for direct measurement or, in some cases, the component is sectioned and then measured using the optical profile projector to determine their compliance.

## METALWORKING WORKSHOP

Equipped with dozens of high-precision CNC lathes and machining centers, including 12 combined lathe-milling machines and three large-scale machining centers. The lathe-milling machines feature a 4-side * 4-face power turret, enabling the formation of complex products in a single process. The large machining centers have 16 tool holders and a 2-meter machining stroke, capable of processing large, elongated luminaire components in one go, enhancing precision and production efficiency. We have introduced fully automatic CNC roll-rounding equipment and environmentally friendly automatic water-circulating dust suction polishing equipment to meet the processing requirements and surface treatment needs of irregular, curved, and circular products.









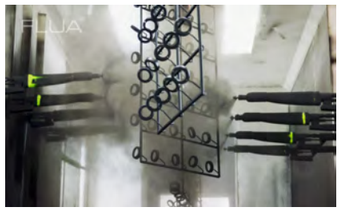
**Coordinate Measuring Machine (CMM)**

New components are fixed using customized or standard fixtures for initial measurement, and the data is recorded. Subsequent measurements for incoming components only require inputting the corresponding document, and the system automatically matches and checks whether they meet the requirements.



## PAINTING WORKSHOP

The painting workshop operates within a fully enclosed, pollution-free, environmentally friendly central air conditioning production environment. It is equipped with an extra-large integrated automatic coating line for pre-treatment and painting, capable of simultaneously processing rail systems up to 3.1 meters in length. We've introduced the most advanced domestic large cyclone automatic spraying system. Additionally, there is a specialized painting line for large components, ensuring full independent coverage for all products, achieving a dual enhancement in both production capacity and quality. For outdoor lighting products, an automotive-grade high-end coating process involving electrophoresis and painting is employed, further meeting the high-quality requirements for surface treatment processes.










**Colorimeter**

Based on company-established color standards, each batch of produced components undergoes color matching checks.



**Paint Film Thickness Gauge**

According to various color coating thickness requirements, each batch of produced components undergoes thickness checks.



**Salt Spray Testing**

For outdoor products after painting, a certain proportion of samples are selected for weather resistance testing to ensure compliance with outdoor usage requirements.

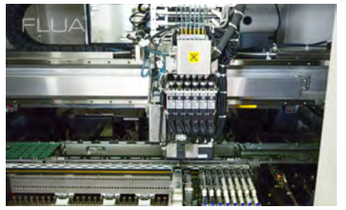



**Visual Inspection**

Each batch of components is inspected against quality management standards.

## ELECTRONICS WORKSHOP

Focused on independent research and development and production of intelligent drivers, this workshop employs a controlled temperature and humidity clean management environment and ESD protection measures in line with international standards. It features the use of the high-performance automated placement equipment, the Japanese-imported KE-3010 high-speed chip shooter. Through 'high-speed uninterrupted image recognition' technology, this machine significantly enhances component placement speed and precision, ensuring more stable product performance and higher quality. For soldering, the fully automatic lead-free wave soldering machine G-350DS is utilized, integrating Japanese STK stepper motor and solenoid valve drives. The flux spray box and liquid storage tank are made of 316 stainless steel in an integrated sealed structure, preventing flux volatilization and spillage, thus achieving perfect soldering results for PCBA. The Bigclow MUV-E-B UV laser marking machine is used for driver marking, boasting high speed, accuracy, and precision, thereby improving work efficiency and product quality.










**X-ray Inspection**

X-ray inspection is performed on components such as light source chips and driver chips to prevent issues like cracks, voids, slag inclusions, non-dissolution, false soldering, and virtual soldering.



**Consistency Testing**

For mass-produced components, 100% are tested according to required parameters.



**Aging Testing**

For mass-produced drivers, 100% undergo aging testing as required.

## PACKAGING WORKSHOP

Equipped with a complete range of packaging production equipment including external box printers, color box printers, creasing machines, and embossing machines. High-quality grade raw paper is used for production, enabling the independent completion of all packaging materials such as inner boxes, inner cards, and outer boxes, achieving full coverage. Emphasis is placed on stable and controlled packaging quality, showcasing the highest level of packaging for products, and ensuring products remain intact during transportation.





**Tensile Testing**

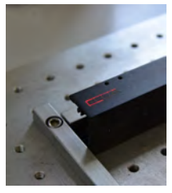
Tensile testing is conducted on each batch of produced inner boxes and outer boxes to ensure they do not break during storage and transportation and meet protection requirements.

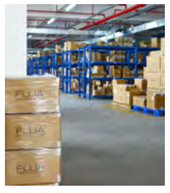


**Ink Adhesion Testing**

Friction tests are performed on each batch of produced inner boxes, outer boxes, and other printed products to ensure that ink adhesion meets standards."







## ASSEMBLY WORKSHOP

The assembly workshop operates within a fully enclosed, environmentally friendly central air-conditioned production space. Advanced aging automatic assembly line equipment has been introduced, with 9 production lines in place. The new equipment effectively controls quality, ensuring the integrity, accuracy, and robustness of self-assembled and self-inspected luminaires. This has increased production capacity to 250,000 units per month.



**Inspection for Consistency in Appearance, Structure, Function, and Parameters**

Testing is conducted on produced luminaires for parameters like power, color temperature, angle, temperature, and voltage resistance, ensuring they meet design requirements.



**Aging**

100% of produced luminaires undergo impact aging testing.



**Water Testing**

Outdoor products undergo 100% testing based on waterproofing grade. (e.g., IP65 water spray testing;)



## FLICKER

### SVM: Stroboscopic Effect Visibility Measure

SVM < 1, stroboscopic invisible;
SVM ≥ 1, stroboscopic visible.

### PF: Flicker Percent

The stroboscopic percentage refers to the amplitude and depth of the fluctuation in the standard brightness during a period of fluctuation.

Calculation formula:PF=(Ymax-Ymin)/(Ymax+Ymin)

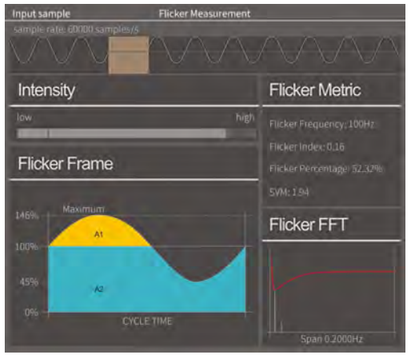
### FI: Flicker Index

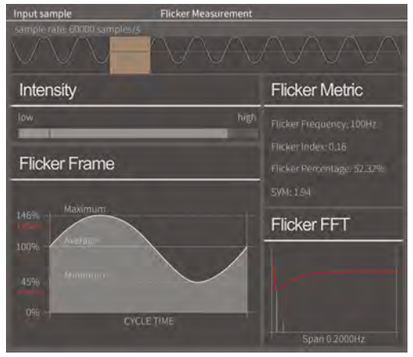
The stroboscopic index refers to the area above and below the average output of optical signal in a period of fluctuation, A1 and A2 respectively. IES recommends FI below 0.1 to ensure good lighting.

Calculation formula:FI=A1/(A1+A2)

### FF: Flicker Frequency

The stroboscopic frequency refers to the number of stroboscopic fluctuations per second of lamps in seconds.
Since the Fps of our eyes are 24 fps, we can't detect whether the lamps are flashing or not.
For a variety of instruments and equipment, we provide stroboscopic frequency for technical personnel to refer to.



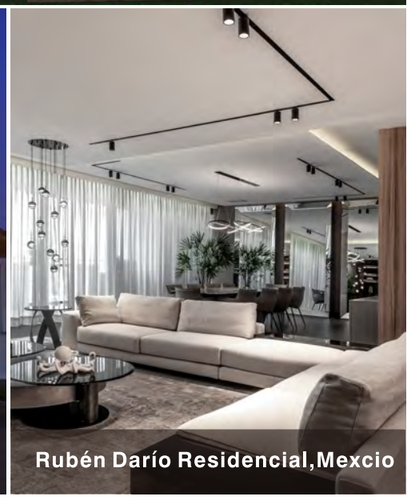



## PROJECT #RESIDENCE


Stiletto Villa,Singapore

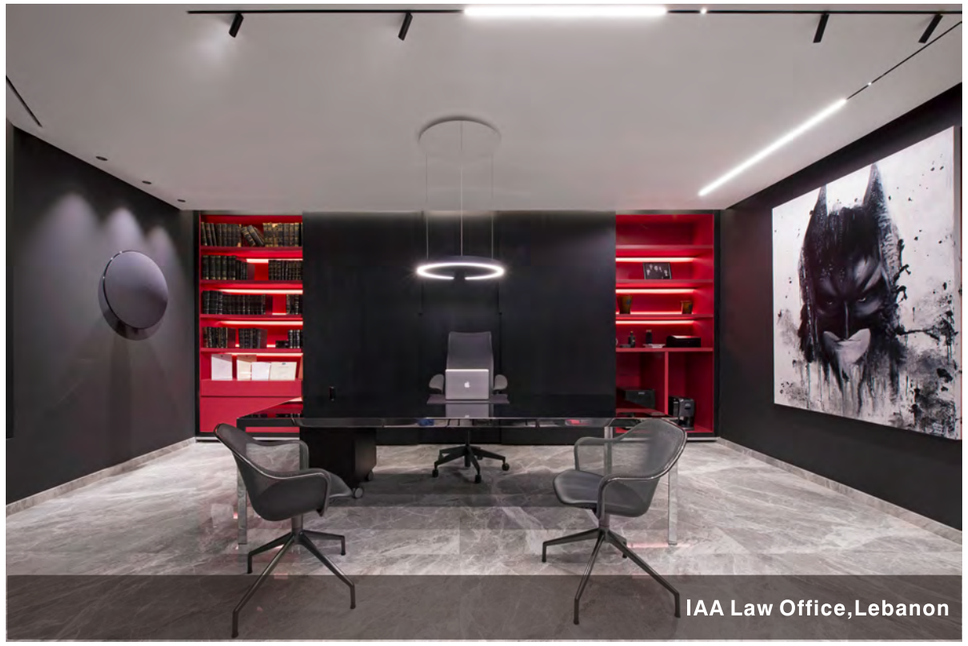

Drury Country Villa,New Zeland


The Atzaró Cape Town,South Africa


Rubén Darío Residencial,Mexcio

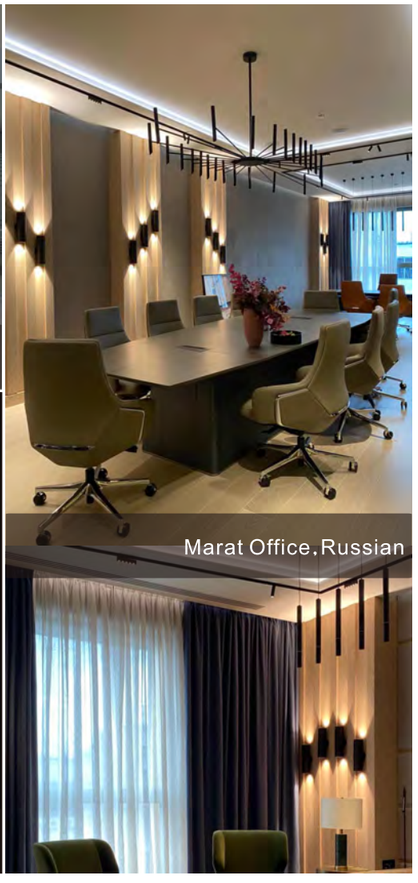


## PROJECT #OFFICE


IAA Law Office,Lebanon



**Fluchos** Office,Arbedo,Spain


Marat Office,Russian

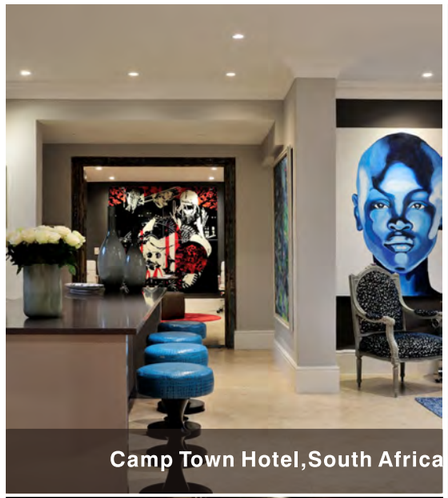


Canada Goose Head Office,Shanghai

## PROJECT #HOTEL



RUI Hotel,Dubai

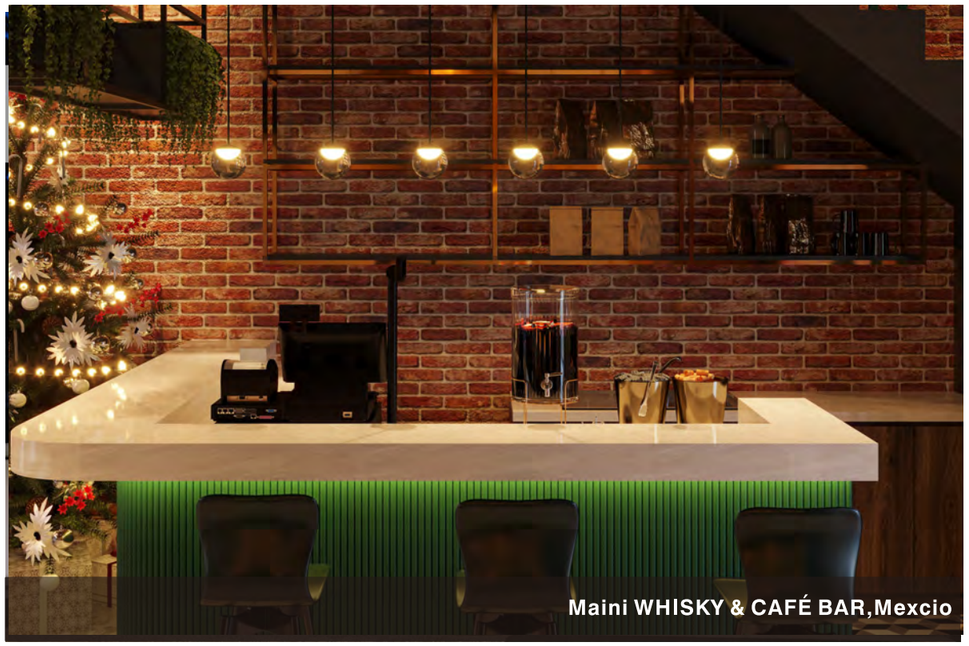

Camp Town Hotel,South Africa

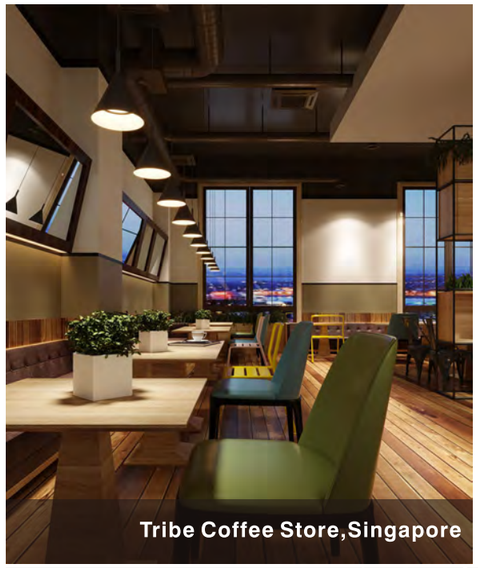

Sihanoukville Golden Pearl Noble Hotel Cambodia



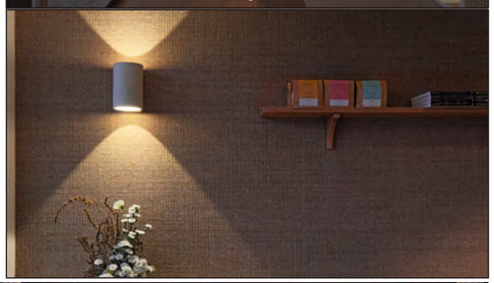
Kelab Sanzs Hotel,Malaysia

## PROJECT #RESTAURANT


Maini WHISKY & CAFÉ BAR,Mexcio


Tribe Coffee Store,Singapore


Pauline's Coffee Shop
Cape town,South Africa







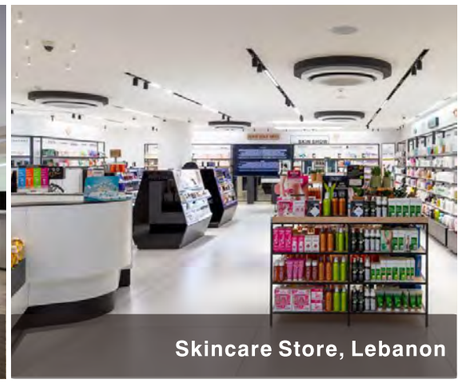
Encore Café store,Moxcow,Russia

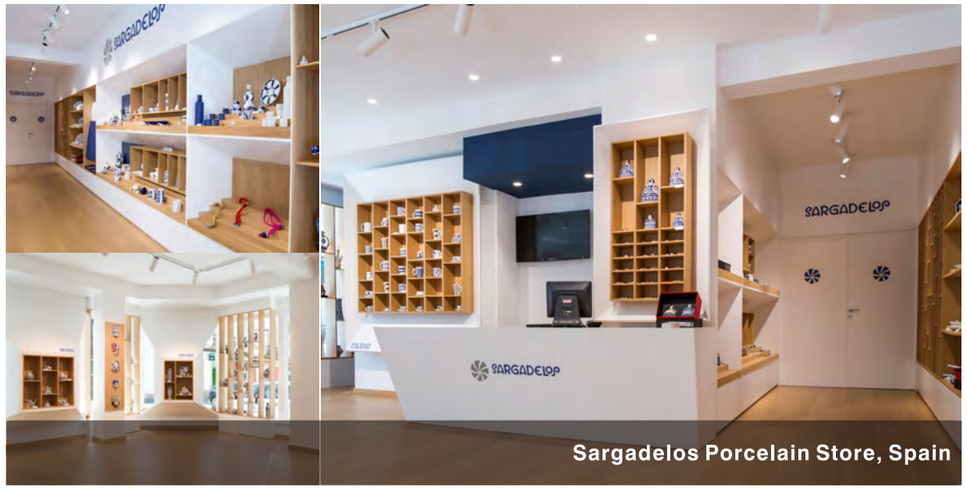
## PROJECT #RETAIL



Huawei Store,Shanghai


Guadalajara Museum Store, Mexico


Skincare Store, Lebanon



Sargadelos Porcelain Store, Spain

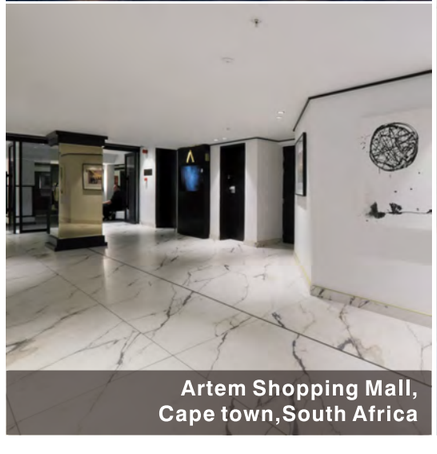


## PROJECT #PUBLIC PLACE



ABInBev Brewer Company,Caledon,South Aferica


Huguenot Memorial Museum,
Franschhoek Western Cape,South Aferica


Artem Shopping Mall,
Cape town,South Africa


The Museum of Beirut, Lebanon

## SAFETY SYMBOLE

| | | | |
|---|---|---|---|
| | CLASS III-Devices powered by safe voltage under 50V | | Device suitable for use in furniture |
| | Device suitable for mounting on normal flammable surfaces | | Correct disposal of this product (waste electrical & electronical equipment) |
| | Device can withstand weight up to Kg/cm²... | | Walk over device |
| | Hole size | | Gross weight of the product in kg |
| | Use the protective shield and replace when cracked | | Ios / android usb charger |

## CERTIFICATE

| | |
|---|---|
| CE | Complies with the European standard EN 60598-1 |
| | Complies with the China Compulsory Certification GB17625.1 |
| | Complies with the Bureau of Indian Standards IS 10322 (Part 5/Section 2): 2012 |
| NOM | Complies with the Norma Official Mexioana NOM-016-SCFI-2013 |
| | Complies with the Underwriter Laboratories Inc. UL 8750 |
| RoHS | Restriction of Hazardous Substances is a regulation designed to limit the use of hazardous substances in electronic and electrical equipment to safeguard the environment and human health. |

## IP RATING

IPXX

The IP rating (International Protection) is regulation defined by the EN 60529 norm (recognized by the CEI organization as 70-1) which explains the protection of electric and electronic devices from extemal solidor liquid agent. The prefix IP is followed by two numbers.

1 The first number identifies the protection degree against the entry of solid foreign objects.

- IP1X Protected from the entry of solid objects bigger than 50mm
- IP2X Protected from the entry of solid objects bigger than 12mm
- IP3X Protected from the entry of solid objects bigger than 2.5mm
- IP4X Protected from the entry of solid objects bigger than 1mm
- IP5X Protected from the entry of dust
- IP6X Completely protected from the entry of dust

2 The second number identifies the protection degree against the entry of liquids.

- IPX0 Unprotected
- IPX1 Protected from water drops falling vertically
- IPX2 Protected from water falling with a maximun inclination of 15°
- IPX3 Protected from rain
- IPX4 Protected from sprinklings
- IPX5 Protected from water jets
- IPX6 Protected from wave
- IPX7 Protected against temporary immersion
- IPX8 Protected against permanent immersion (maximun depth 3 meters)



## CONTROL METHOD

| | | |
|---|---|---|
| ON/OFF | ON/OFF | Connecting and disconnecting the power supply. |
| DIM | DMX | Through DMX512 protocol to control the RGB color of the lamp, which needs to be used with a decoder. |
| | DIM 0-10V | Use analog signal to control, drive output signal, adjust panel and system, then return signal to drive, drive to adjust output through signal reception. |
| | DIM TRIAC | It uses FPC or RPC technology to achieve dimming, so it is also called controllable silicon dimming. |
| | DALI 2 | Adopting DALI protocol to realize the adjustment of lamps in both brightness and color temperature smoothly. |
| SMART | WIFI+BLE. | Equipped with FLUA IOT smart chip, using WIFI+BLE near-field technology to connect to the cloud, software, voice, and local buttons can all be controlled. |
| | ZIGBEE | Equipped with FLUA IOT smart chip, using ZIGBEE wireless technology to connect to the cloud in the near field, software, voice, and local buttons can all be controlled. |
| | MESH | Equipped with MI IOT smart chip, using BLE MESH wireless technology to connect to the cloud in the near field, software, voice, and local buttons can all be controlled. |
| | CASAMBI | Casambi is a Finland company,focused on providing advanced lighting control systems based on Bluetooth Low Energy (BLE) technology. |

## FUNCTION

| | |
|---|---|
| TOUCH DIM | TOUCH DIM Through the design of specific electronic components, so that the lamps and lanterns have convenient dimming function, the lamps and lanterns and dimming are integrated into one. |
| DIM PUSH | DIM PUSH is designed by driving or specific electronic components so thatluminaries can be dimmed and controlled by pressing buttons. |
| SENSOR | Connecting and disconnecting the power supply. |
| RGB | Use pulse width modulation signal to realize RGB color control of lamps, compatible with a variety of PWM output drivers or protocols. |
| PWM | Use pulse width modulation signal to realize RGB color control of lamps, compatible with a variety of PWM output drivers or protocols. |
| CS-3 | CS-3 has a more convenient way to use. it does not need to change the original electrical circuit, and it can have the function of lighting switch in sections. |

GESTURE SENSOR

**Touchless Hover Gesture Sensor**

2700K-6500K

**Light Switching:** Left + Right or Up + Down, sweeping twice in one cycle.

**Switching Color Temperature 1**: Swipe right individually once for a continuous loop of 2700K-3000K-4000K-5000K-6500K,adjust the brightness of the light.

**Switching Color Temperature 2**: Swipe left individually once for a continuous loop of 6500K-5000K-4000K-3000K-2700K.

**Dimming**: Utilize the hover feature, pull back to increase brightness, push forward to decrease brightness.

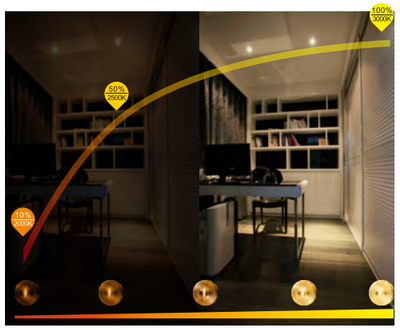


SOFTDIM

**Dim To Wram**

2000K-3000K

DIM TO WARM further deepens the color temperature by using the dimming principle through a specific light source and adjusts the range.




CCT

**Tunable White**

2700K-5700K

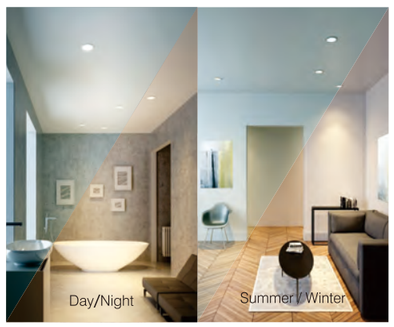
The color temperature of the lamp can be adjusted via wireless or wired devices, and its brightness can also be adjusted as needed.

DIM TRIAC

**Thyristor Dimming**

2700K-3000K-4000K-5000K-6300K

This LED light supports thyristor dimming and color temperature adjustment. Its brightness can be adjusted as needed, and its color temperature can be adjusted by switching the light on and off continuously.






# COLOR DESCRIPTION

## Powder spray (Metal)

| | | | | | |
|---|---|---|---|---|---|
| PAW | PAB | PGY | PMB | PAY | PBR |
| Sandy White | Sandy Black | Sandy Dark Grey | Sandy Mahogany Brown | Sandy Golden Yellow | Sandy Brown Red |
| PGB | PPT | | | | |
| Sandy Blue Green | Sandy Pastel Turquoise | | | | |

## Spray paint (Metal)

| | | |
|---|---|---|
| WLG | WCS | WFN |
| Matte Champagne Gold | Matte Coffe Silver | Matte Foggy Nickel |

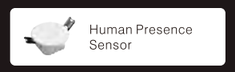
## Plastic paint

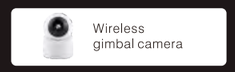
| | | | | |
|---|---|---|---|---|
| WWT | WBP | WPG | WCP | WSP |
| Plastic Sandy White | Plastic Sandy Black | Plastic Matte Champagne Gold | Plastic Matte Coffe Silver | Plastic Matte Foggy Nickel |

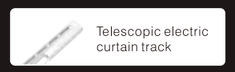
# SMART HOME

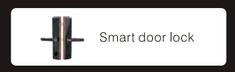
Smartly Illuminating the Future, Embracing Whole-Home Intelligence

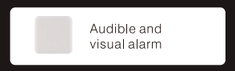
Wireless intelligence can be connected to conventional electrical equipments, including lights, televisions, audio equipment, air conditioner, floor heating equipment, sunshade equipment, security cameras, entrance equipment, security alert etc, to meet both smart home and commercial needs. The gateway module like a "translator" when connecting with different protocols


Human Presence Sensor


Wireless gimbal camera


Telescopic electric curtain track


Smart door lock


Audible and visual alarm


Smart USB Wall Socket


Light-sensitive Hygrothermograph

For more products, please go to the official website to view


Stable connection


Group sharing

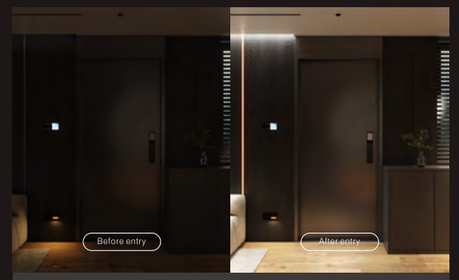

Diverse moduels


Scenes setting

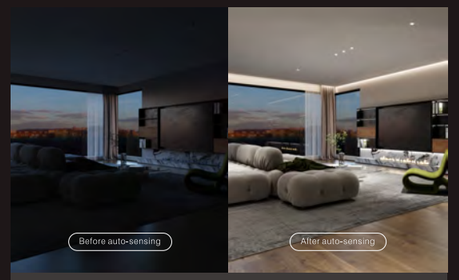

Energy efficient


Remote control

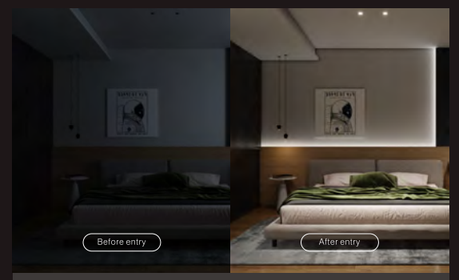
Multiple lighting groups are carefully designed in advance, one key to automatically execute the lighting scene for you to achieve simple, clear, intelligent all-round scene automation.



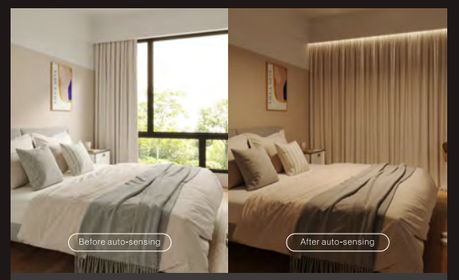

When returning home, the **smart door lock** Automatic triggering of whole house lighting.




When house lighting illumination less than 10lux, the **Light-sensitive Hygrothermograph** meter automatically turn on the living room lights




When entering the room, the **Human Presence Sensor** receives the signaland automatically turn on the bedroom lights.




When the light is <10lux in the evening, the **Light-sensitive Hygrothermograph** and **humidity sensor** will receive a curtain closing signal with the smart curtain track and the lights will slowly turn on.



Add AI brain to lamps to realize smart experience

# SMART LIGHTING

FLUA **App download**

## Lighting comes with smart chip


Recessed Spot light


Surface Spot light


Track light


LED strip


Pendant lamp


Ceiling lamp


Wall lamp


Table&Floor lamp


Outdoor Spot light


Inground lamp


Outdoor Wall lamp


Garden light

## Function

**Tunable White**

Switch between warm and cold color temperature according to the space, so the user can have the most comfortable lighting.

**Dimmable White**

Adjusts brightness combinations as user activity changes, helping to improve work and study efficiency

**Timed switching**

Plan your lighting experience in advance to save your mind and energy, and customise your life to be comfortable at all times

APP

**Smart control at your fingertips**

FLUA provides professional lighting APP, including lighting settings, lighting scenes, automation, one-touch execution and other functions

## FOCUS


**S14 CCT**
131


**S14 AD CCT** S
133


**S14 AD TRIMLESS CCT** S
135


**L+ AD CCT**
138

## AVVOLGO


**CK M CCT**
332

## ELF


**CK P CCT**
334

## MOONLINE


**CK 300 CCT**
321


**CK 600 CCT** S
322


**CK 900 CCT** S
323

## ORIAN


**CK SS CCT**
302


**CK M CCT**
305

## ELISA


**300/400 CCT**
374

## EQUILIBRIO

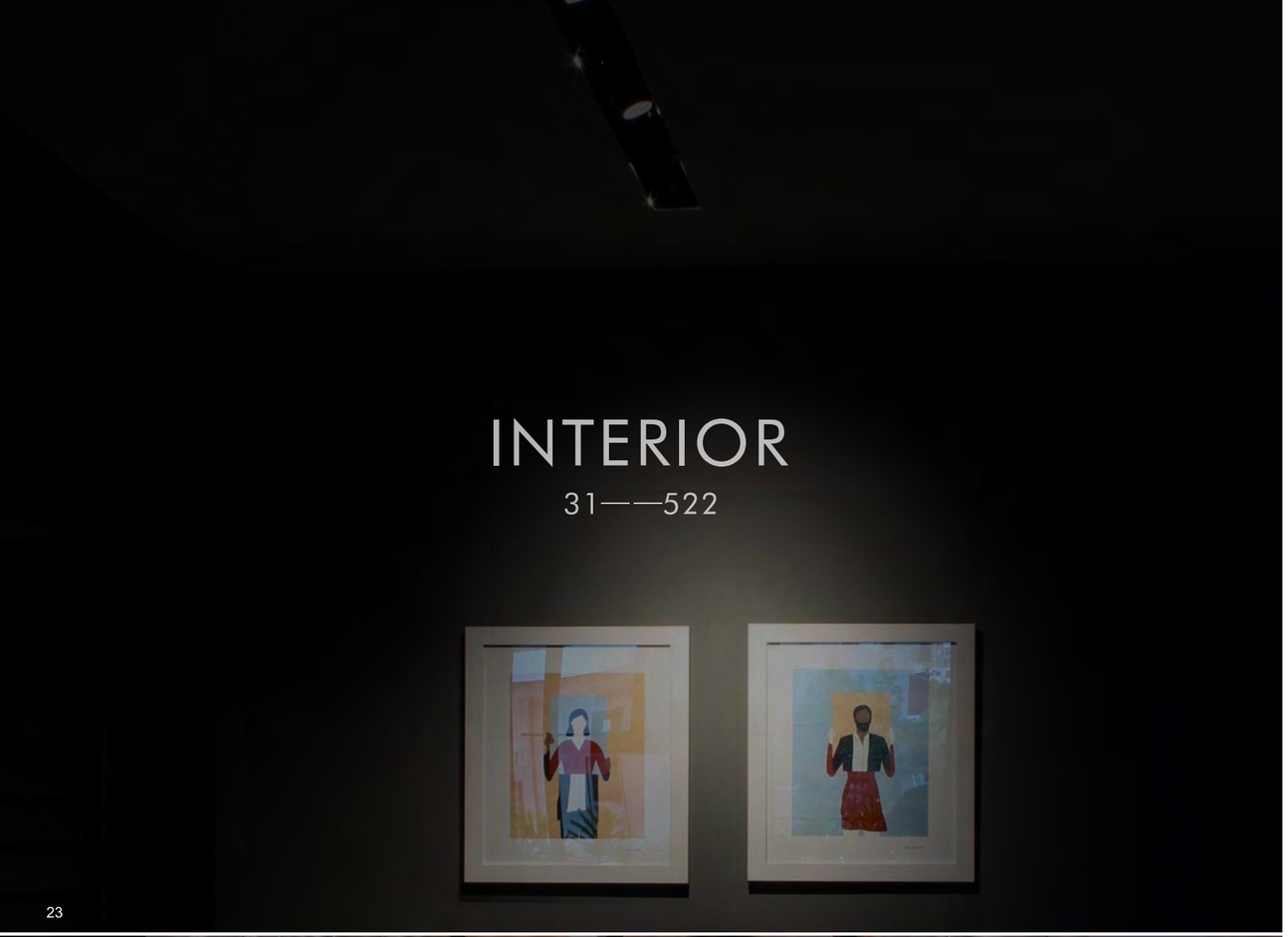

**P 1200/1500 CCT**
377

## RIPPLE

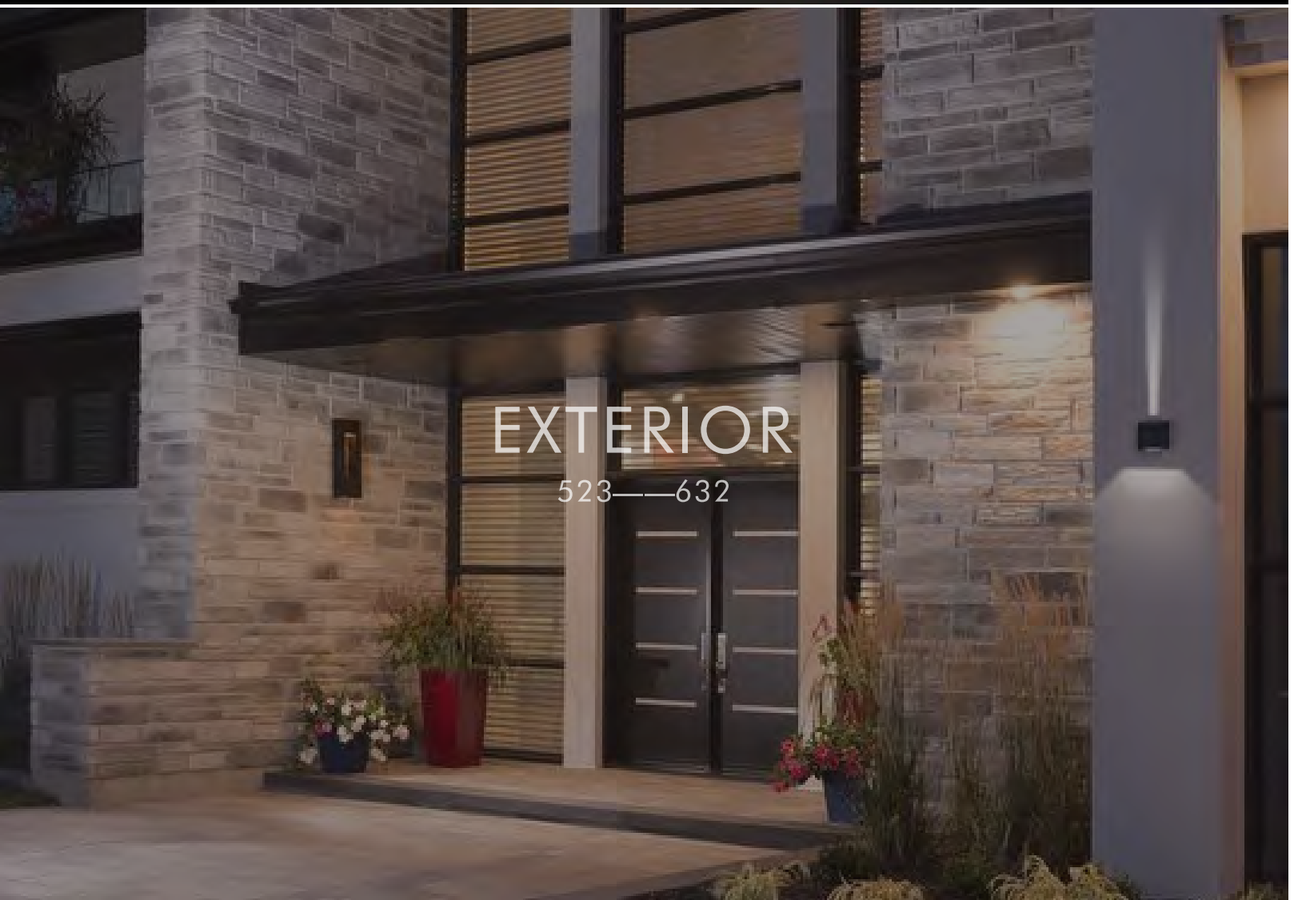

**RIPPLE CCT** S
417

## ONDA


**S/M CCT**
405



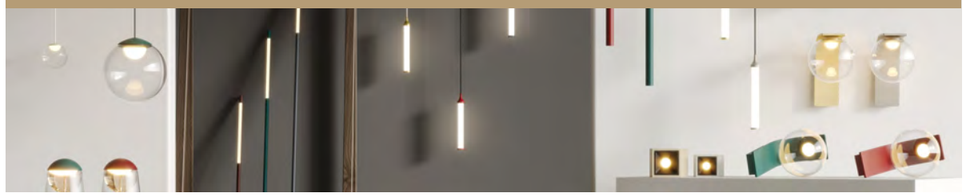



# INTERIOR PROFESSIONAL LIGHTING

## LIGHTING FAMILY

31-88



The Lighting Family Collection includes multiple sets with distinct designs. Blending diverse designs and innovative aesthetics, each set is not just a lighting tool, but a "light and shadow artist" that reshapes spaces. Different sets fit scenarios like living rooms, bedrooms and dining rooms, endowing spaces with unique charm through light and shadow, helping you easily find an option that matches your lifestyle.




Flowing lines merge seamlessly with the walls, imbuing the space with a silent yet profound artistic aura.



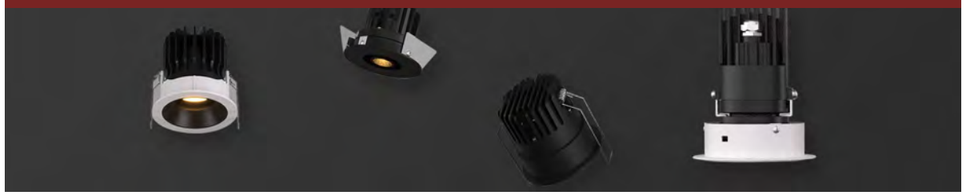

With high - end glass and metal as core materials, it has exquisite craftsmanship and unique design. Pure straight lines combined with soft light create a luxurious, fashionable and quiet atmosphere for indoor spaces, suitable for various lamp types and scenes




With a circular shape, there are ceiling and chandelier versions. The light is soft, available in multiple sizes and colors, and the lamp body is detachable and easy to move, creating a simple and artistic lighting atmosphere for the space.

## RECESSED SPOTLIGHT

89-204



Backed by over a decade of technical expertise in recessed spotlights, we have developed a range of core products. Focusing on architectural scenario needs, they fit spaces like villas, hotels, museums and clubs. With professionalism, meticulousness and simplicity as the design philosophy, we emphasize natural light, anti-glare and high versatility, which has won wide market recognition.




High-density LED light source with a 15-degree narrow beam creates an exceptional focal lighting effect.



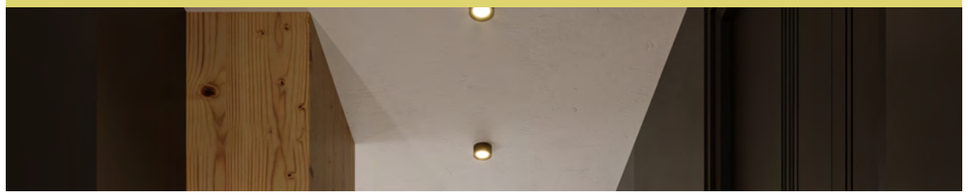

Defining a new lighting experience with 'full functionality,' it meets the demands of diverse scenarios, from basic illumination to ambiance creation. With a comprehensive range of lighting effects, every beam of light precisely interprets the aesthetics of space.




NIC series lamps have excellent light efficiency, with power, angle, and light output depth optional. There are multiple installation and lamp type schemes, suitable for home, industrial and other scenes, precisely controlling light to create diverse lighting effects.

## SURFACE SPOTLIGHT

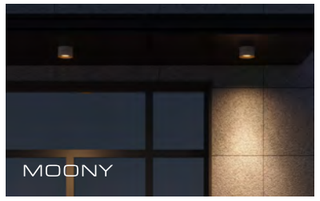
205-238



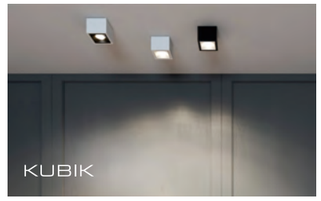
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The PEBUK series has a simple design and compact size, with multiple colors and beam angles to choose from. It supports intelligent control, can be installed alone or matched with other devices, can accurately create an ideal light effect, adapts to different space design styles, and brings a safe and harmonious lighting experience to home and other scenes.




With a simple cylindrical shape and a striking contrast waistline. There are two types: floodlight and spotlight, divided into three sizes S, M, and L, with IP54 protection, suitable for multiple indoor and outdoor scenes, providing practical and designed lighting for the space.




With a special square design, it has an elegant and simple style. There are versions with single/double/triple light sources, which can be spliced and combined, and matched with multiple colors and appearances to create a warm and aesthetically consistent lighting atmosphere for home scenes such as living rooms and kitchens.

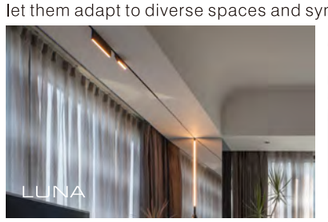


## TRACK SYSTEM & LIGHT

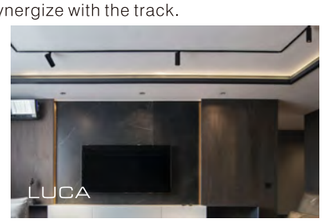
239-348



FLUA's track lighting system pairs a versatile track with 4 lamp head categories, offering tailored solutions for diverse uses. The track has 4 widths (6.5mm, 10mm, 15mm, 17mm), 3 installation methods (surface-mounted, recessed, suspended), and 2 dimming options (2-wire full-range, 4-wire individual lamp control). Featuring ultra-flat/ultra-narrow profiles, it supports smart control, is easily cuttable, and customizable to project needs.Matching the track, lamp heads include decorative lamps, spotlights, linear lights, and pendant lamps (multi/single-color). Flexibly adjustable angles let them adapt to diverse spaces and synergize with the track.




Pure magnetic track, easy to install and replace lamp heads. Modules are flexibly combined to create exclusive light effects according to needs, suitable for various home scenes, creating a layered and practical light environment to meet personalized lighting demands




The track can be easily cut to customize the length to fit the project. There are multiple versions such as recessed and surface - mounted, suitable for various scenes. Rich lamp types can be combined to flexibly adjust the angle and create diverse lighting effects.



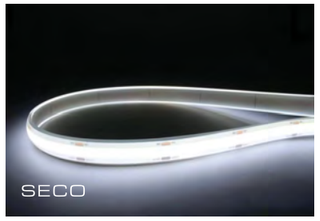

Breaking installation boundaries with innovative design, it adapts to diverse scenario needs; the unique curved design infuses spaces with dynamic light and shadow aesthetics. Compatible with both wired and wireless modes, it offers a rich array of accessory combinations, flexibly adapting to various types of fixtures. It fully meets the demands of commercial spaces, home environments, and more, redefining the functionality and compatibility of track lighting, ensuring every beam of light precisely interprets the value of space.

## LED STRIP

349-358



FLUA LED Strip adopts high-standard encapsulated LED beads, with a wide range of product options including CCT, RGB, COB, ultra-long distance types, and various IP ratings (IP33/55/67/68). It is widely applicable to indoor, outdoor and advertising scenarios.




Focusing on high cost - effectiveness, it provides stable lighting effects at an affordable price, meeting the basic lighting and decoration needs of homes, small commercial spaces and other scenarios, allowing more scenes to easily have a high - quality lighting environment.




Created following strict standards, it achieves a balance among quality, light effect and cost. With stable and reliable lighting performance, it is suitable for diverse daily scenarios, providing basic and high - quality lighting decoration and illumination services for spaces like homes and shops, making the light just right.

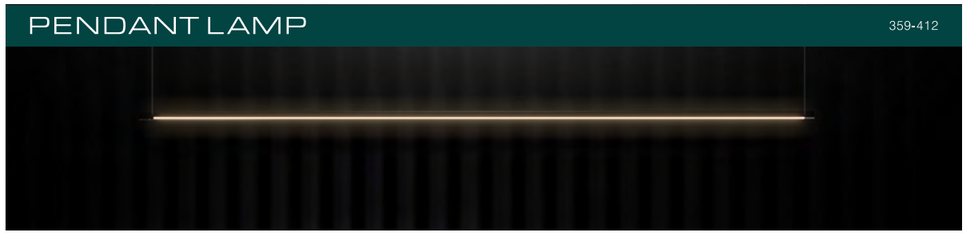



Focusing on high - end lighting needs, crafted with exquisite technology, it has outstanding and stable light effect, high color restoration, as well as durability and aesthetics, bringing an ultimate lighting and decoration experience to high - end commercial spaces, luxury houses and other scenarios, highlighting quality style.

## INTERIOR INSPIRATION LIGHTING

## PENDANT LAMP

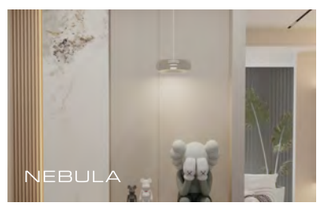
359-412



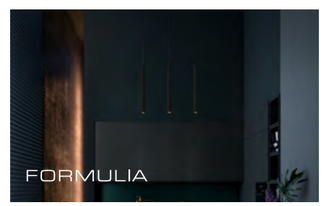
FLUA Pendant Lamps cover classic single-head styles, decorative flower lamps and large DIY combination styles. Designed by an Italian team with 20 years of experience, they closely follow global trends, seamlessly integrating "architecture, interior design and lighting". With meticulous design, the product system is constantly refined to create unique lamp pieces.




With simple lines to create a slim shape, classic and versatile colors such as black, white and gold. Supporting infrared dimming, it is suitable for both horizontal and vertical hanging, adding elegance and layering to home and commercial spaces, and fully demonstrating the new power of line design.




With high - end glass and metal as core materials, it has exquisite craftsmanship and unique design. Pure straight lines combined with soft light create a luxurious, fashionable and quiet atmosphere for indoor spaces, suitable for various lamp types and scenes




Clean and Crisp Lines, Available in 350/550/750 Multi-Specifications, Instantly Illuminates, Setting the Atmosphere.I, 0/1-10V) ensure seamless integration.

# CEILING LIGHT

413-426



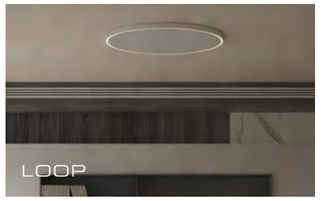
FLUA Ceiling Lamps balance practicality and aesthetics, covering various designs such as simple basic styles and ambient decorative styles. Suitable for different home scenarios like living rooms, bedrooms and studies, they provide uniform and soft light, combining basic lighting and space atmosphere creation functions to easily fit diverse decoration styles.decoration styles.




DOMO ceiling lights have three styles: recessed, surface - mounted, and track - mounted. Centered on flood lighting, the light is soft and uniform. It supports color temperature and brightness adjustment, can flexibly adapt to different scene needs, and bring personalized light experiences to various spaces.




RING light features circular light and shadow, embellishing the space like an art circle, creating a simple and stylish atmosphere for scenes such as restaurants, and making light a part of spatial aesthetics.




With a circular shape, there are ceiling and chandelier versions. The light is soft, available in multiple sizes and colors, and the lamp body is detachable and easy to move, creating a simple and artistic lighting atmosphere for the space.

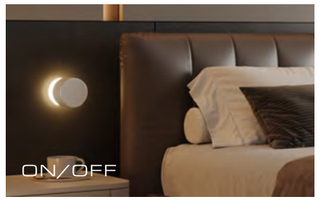


# WALL LAMP

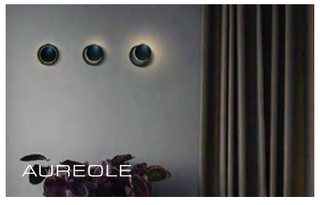
427-488



The Wall lamp category covers mirror front lights, bedside lamps, decorative options, and DIY combo styles. Designed by a skilled Italian team with 20+ years' experience, they stay updated with global trends, blending "architecture, interior design, and lighting" to create unique products. Meticulous design principles refine the product system, yielding distinct results.




With a retractable lamp barrel design, the switch is hidden, serving as both a lamp and a switch. 0 - 50mm damping retraction allows for free brightness adjustment, interpreting the art of light with minimalist aesthetics and adapting to various spaces.



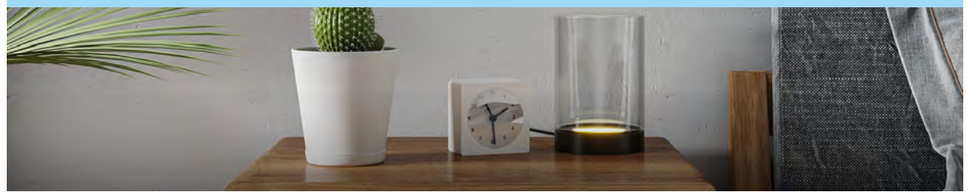

Based on minimalist aesthetics, with a 325° rotatable circular shape, it simulates the moon's waxing and waning, allowing soft light to fill the wall like moonlight. Multiple combinations add more three - dimensional artistic sense to the space.




Designed to integrate seamlessly with the wall, soft light flows gently, evoking a sense of tranquility and elegance within the space.

# TABLE LAMP

489-510



FLUA Indoor Design Series Table Lamps (including sub-series such as BRELLA and HARI) combine minimalist aesthetics with practical functions. Featuring three core capabilities—camping-grade waterproofing, wireless charging, and eye-protection dimming—they are suitable for diverse scenarios including home and outdoor use, seamlessly balancing artistry and scene adaptability.g Italian triangular designs, fitting home, outdoor, and other scenarios with a balance of artistry and adaptability.




From its initial desk lamp design to the extended pendant lights, FLOAT has always centered on the "sense of levitation," allowing light to shift freely between tabletops and midair, becoming a breathing art of light and shadow in everyday life.




With waterproof performance, it is suitable for camping scenarios. By replacing accessories, it can be flexibly transformed into a pendant lamp or a table lamp, meeting the lighting needs of different spaces and bringing a diverse and practical lighting experience to life and outdoor scenarios.

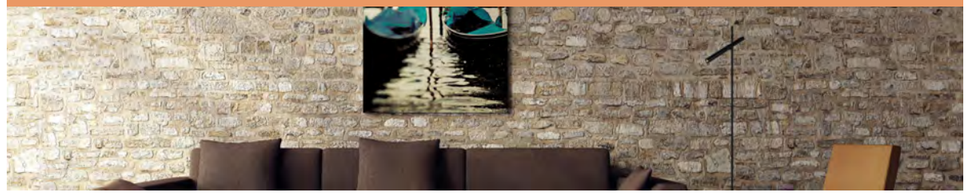



As a high - end business desk lamp, it meets the national Class A eye - protection standard, with no glare, no stroboscopic effect and blue - light prevention. It supports touch dimming and is equipped with 10W wireless charging. With a minimalist design, it creates a comfortable and efficient light environment for business office.

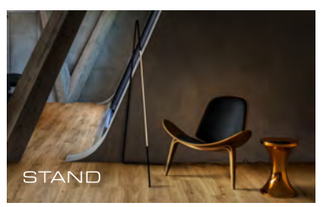


# FLOOR LAMP

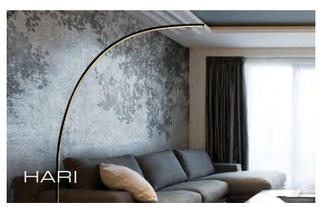
511-522



FLUA Indoor Design Series Floor Lamps (including sub-series such as BRELLA and HARI) integrate minimalist aesthetics with practical value. Highlighting three key features—lightweight design, Red Dot Award certification, and Italian triangular aesthetic styling—they fit various scenarios including home and outdoor use, balancing artistic texture and flexible adaptability.




Designed by Italian designers, with triangular aesthetics at its core. The lamp body has neat lines, and the luminous tube can be flexibly rotated to adjust the light direction, combining artistry and practicality, injecting Italian elegance and lighting convenience into the space.



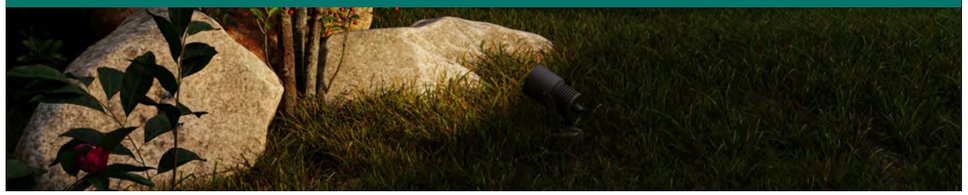

Created with minimalist arc lines, it won the 2019 Red Dot Award. Supporting touch dimming and multi - color temperature adjustment, it creates a warm and stylish light environment for living rooms, studies and other spaces, combining artistry and practicality




Inspired by patchwork art, it combines geometric shapes. The same components can achieve different lighting effects. The lamp body echoes up and down, supporting touch dimming and switching between upper and lower light emission to create a comfortable and changeable light environment for the space

# EXTERIOR LIGHTING

## OUTDOOR SPOTLIGHT 523-548



FLUA Outdoor Spotlights are crafted with exquisite craftsmanship, featuring precise light control. They can outline artistic light and shadow for courtyards and gardens like a flexible brush, balancing outdoor aesthetics and practical lighting needs, and adapting to various outdoor scenarios.




Focusing on outdoor scenes, we create the spotlight series with exquisite craftsmanship. With precise light control and simple adaptation, light becomes a flexible brush, outlining artistic light and shadow for courtyards, gardens, etc., meeting the needs of outdoor light and shadow aesthetics and practical lighting, and lighting up every outdoor moment



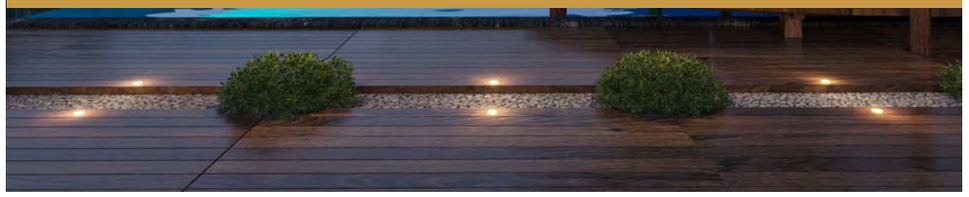

Offer multiple power options, adapting to the lighting needs of different outdoor scenes such as courtyards and gardens. With light and shadow as pens, they create diverse artistic atmospheres for spaces, combining practicality and beauty.



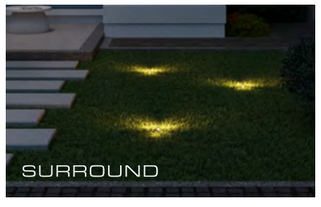

The STEVE light beam series features a unique optical structure, allowing the fixtures to be installed on the ground or walls. Its fluidic design seamlessly integrates with spatial aesthetics, and the 8° beam angle can outline linear light patterns on the ground or walls.



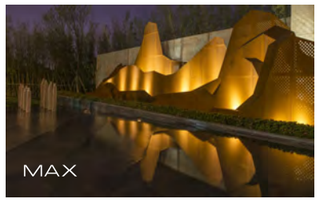
## INGROUND LAMP 549-576



FLUA Outdoor Inground Lamps include multiple series like DECALI, VELA and VEYA. With waterproof, dustproof and anti-glare designs, they support angle adjustment and multi-power options. Suitable for courtyards, plazas and other scenarios, they blend naturally into the environment and provide practical, aesthetic lighting




The SURROUND series wall lamps adopt a convex optical design and are IP67 waterproof. They can emit light from one or both sides, easily change the space atmosphere, and create a unique light environment for outdoor scenes such as gardens and walls, lighting up the space like a guardian.

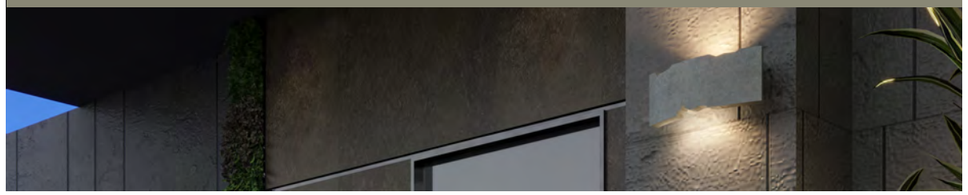



With a ball - head rotating structure, the lamp body can flexibly adjust the angle, easily change the light projection direction, adapt to different lighting needs, create diverse and accurate light and shadow effects for the space, and enhance the flexibility and practicability of lighting.

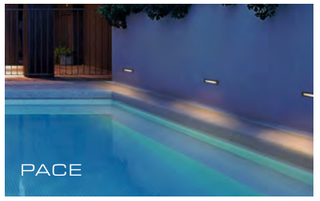



Designed with the core concept of 'Multi-Scenario Adaptability,' our product integrates multi-angle adjustment, multi-power options, and multi-size specifications. Whether it's creating a soft ambiance for garden paths or providing high-brightness illumination for plaza landscapes, it precisely meets diverse needs. Enhanced with professional waterproofing technology, it stands fearless against rain and snow.

## OUT DOOR WALL LAMP 577-606



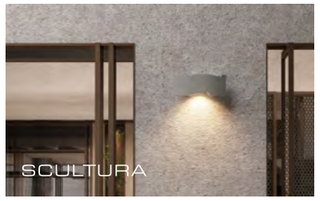
FLUA Outdoor Wall Lamps include multiple series like ELF, GRAY and BEETLE. With designs covering bionic, geometric and ultra-slim styles, they feature waterproof performance and precise light control. Suitable for courtyards, corridors, terraces and other scenes, they integrate lighting practicality and spatial aesthetics.




PACE is a recessed ground light, suitable for scenes like stair sides and under walls. It emits soft and moderate light to clearly illuminate paths, creating a safe and atmospheric light environment. Also, it's waterproof and durable




With narrow angle as the core feature, it accurately focuses light and reduces light dispersion. Suitable for scenes with high light directivity requirements such as museums and galleries, it can highlight the details of exhibits, create a layered and artistic lighting atmosphere, and bring a unique light and shadow experience to the space.



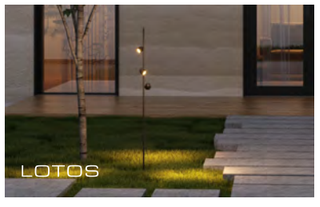

Original Italian cement lighting series. Using innovative cement materials and cutting - edge optical technology, it includes wall lamps, column lamps, garden lamps, etc. It integrates lighting with architectural design, optimizes light distribution, and creates artistic spatial light and shadow.



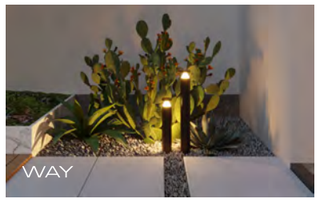
## LAWN LAMP 607-632



FLUA Outdoor Pole Lamps include multiple series like ARTE S, JOY and LUMO. With designs covering simple slender, flexible bionic styles, they support multi-size/height options. Suitable for courtyards, lawns, walkways and other scenes, they combine lighting practicality and artistic light-shadow sense.




The LOTOS series of lamps have flexible shapes with multiple forms to choose from. They create a dreamy and poetic light - shadow atmosphere for outdoor spaces such as courtyards and gardens, and are an aesthetic choice that integrates natural inspiration and lighting functions




A simple and grand shape, suitable for outdoor scenes such as courtyards and walkways. They provide soft and atmospheric lighting for the space, combining practicality and aesthetics




Original Italian cement lighting series. Using innovative cement materials and cutting - edge optical technology, it includes wall lamps, column lamps, garden lamps, etc. It integrates lighting with architectural design, optimizes light distribution, and creates artistic spatial light and shadow.

# LIGHTING FAMILY

A fusion of diverse designs and innovative aesthetics, this collection of lighting fixtures redefines the art of modern living spaces. With the interplay of light and shadow, it creates depth and character, unlocking endless possibilities in spatial design.

WARRANTY 5 YEAR

## AVVOLGO



**M**
38



**P M**
38



**P M TRIMLESS**
38



**P M TRIMLESS CCT**
38

## CLARA



**ON 200**
42



**ON 300**
42



**ON 400**
42



**ON AD230**
43



**ON AD330**
43



**ON AD430**
43



**P120**
44



**PP220**
44



**PP320**
44



**W280 NB** S
45



**W280** S
45



**W380** S
45



**W480** S
45



**F1800**
46

## FRESCO



**ON**
48



**ON AD**
48



**ON 1300**
50



**ON 1700**
50



**P 1300A**
52



**P 1300T**
52



**P 1700A**
52



**P 1700T**
52



**W1**
54



**W2** S
54



**W3**
55



**F**
56





## LOOP



**IN 11 380** S
58



**IN 14 380** S
58



**IN 11 560** S
58



**IN 14 560** S
58



**IN 11 920** S
58



**IN 14 920** S
58



**IN 11 380H** S
58



**IN 14 380H** S
58



**IN 11 560H** S
58



**IN 14 560H** S
58



**IN 11 920H** S
58



**IN 14 920H** S
58



**ON 380** S
59



**ON 560** S
59



**ON 920** S
59



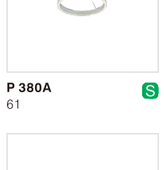
**ON 560H** S
59



**ON 380H** S
59



**ON 920H** S
59



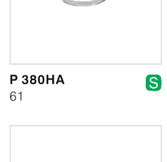
**P 380A** S
61



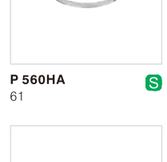
**P 560A** S
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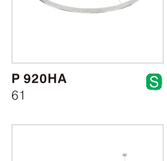
**P 920A** S
61



**P 380HA** S
61



**P 560HA** S
61



**P 920HA** S
61



**P 380T**
63



**P 560T**
63



**P 920T**
63



**P 380HT**
63



**P 560HT**
63



**P 920HT**
63

## LINEALUX



**L 600**
67



**L 1200**
67



**L 1800**
67



**SP 600**
67



**SP 1200**
67



**SP 1800**
67

## LINEALUX



**600**
67



**1200**
67



**1800**
67

## RIGA



**IN 300**
72



**IN 600**
72



**IN 1200**
72



**IN 1800**
72



**IN 300 T**
73



**IN 600T**
73



**IN 1200 T**
73



**IN 1800 T**
73



**ON 600**
74



**ON 1200**
74



**ON 1800**
74



**P 1200A**
75



**P 1200C**
75



**P 1200T**
75



**P 1800A**
75



**P 1700C**
75



**P 1800T**
75

## NEBULA



**WS**
78



**WM**
78



**PS**
80



**PST**
80



**PM**
80



**PMT**
80



**TS**
81



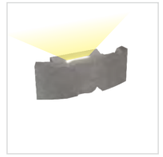
**TM**
81



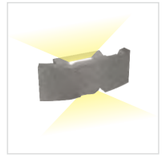
**FM**
82



## SCULTURA



**M SINGLE**
84



**M DOUBLE**
84

## SPHERA



**200**
85



**200 DC**
85



**300**
85



**300 DC**
85



**400**
85



**400 DC**
85

## WALLY



**300**
87



**600**
87



COLOR FINISHINGS:

PAW PAB

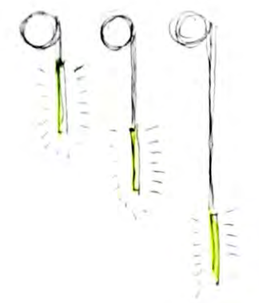
# AVVOLGO

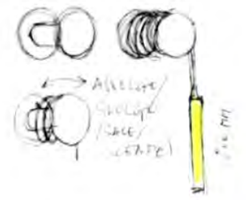
『 Each winding coil redefines light's elevation 』

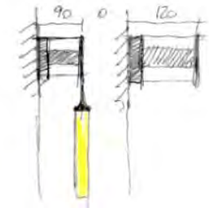
While wall lamps are often used for auxiliary lighting,
the highly design-centric appearance of AVVOLGO makes it the centerpiece of any space.

CE IP20 WIFI CCT









Designed by:



CCT

## AVVOLGO M 443619

SYSTEM: 6W/212LM(2500-6200K)
LED: 4.3W/360LM(2500-6200K)
INPUT: 220-240VAC
CRI: 90

L




CCT

## AVVOLGO P M 338619

SYSTEM: 5.8W/212LM(2500-6200K)
LED: 4.3W/360LM(2500-6200K)
INPUT: 220-240VAC
CRI: 90

L




SINGLE

## AVVOLGO P M TRIMLESS 345712

SYSTEM: 7W/212LM(3000K)
LED: 4.3W/434LM(3000K)
INPUT: 220-240VAC
CRI: 90

L



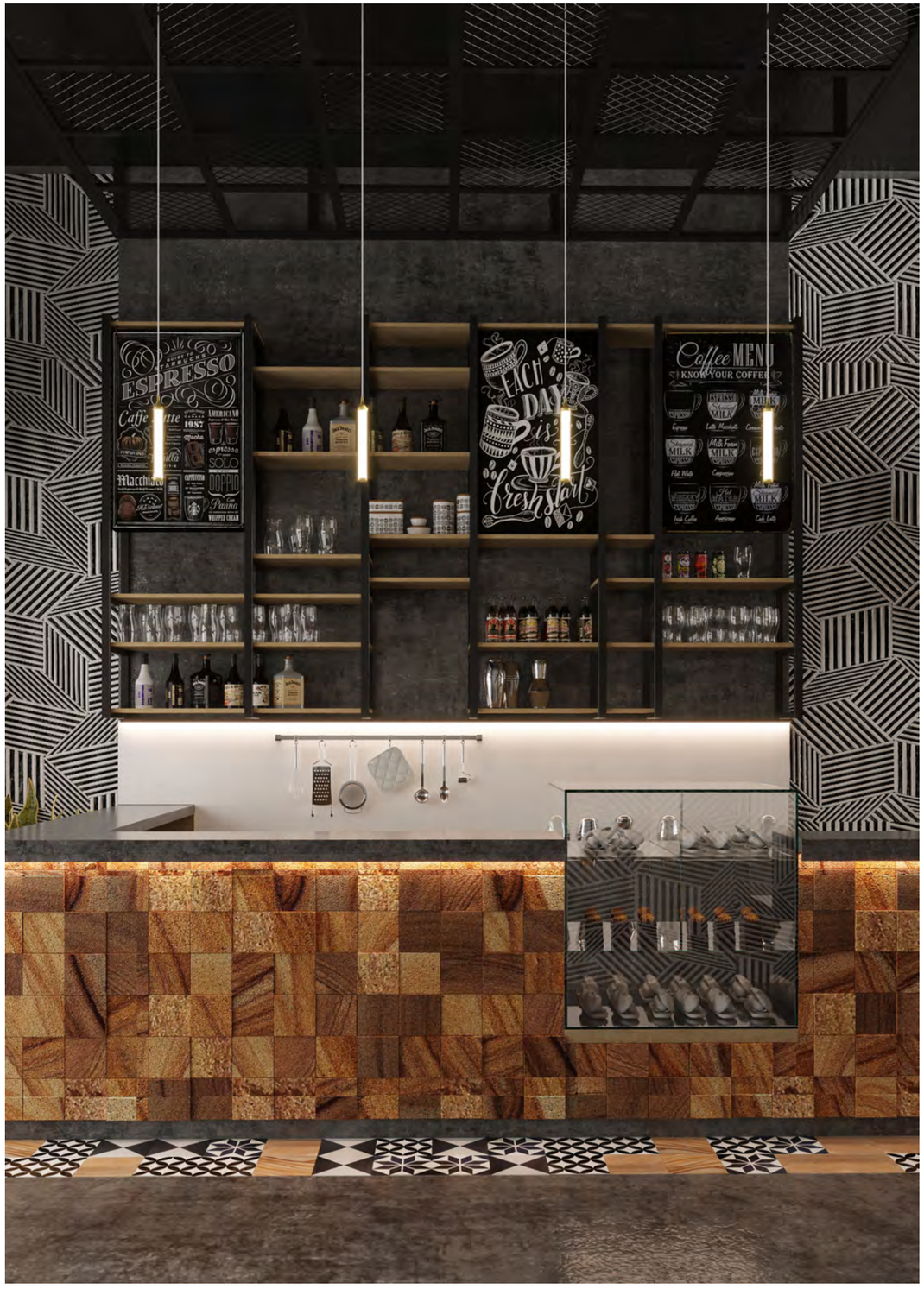

CCT

## AVVOLGO P M TRIMLESS CCT 345619

SYSTEM: 5.8W/212LM(2500-6200K)
LED: 4.3W/434LM(2500-6200K)
INPUT: 220-240VAC
CRI: 90

L




ESPRESSO
Coffee MENU
KNOW YOUR COFFEE
EACH DAY is a fresh start



AVVOLGO





COLOR FINISHINGS:

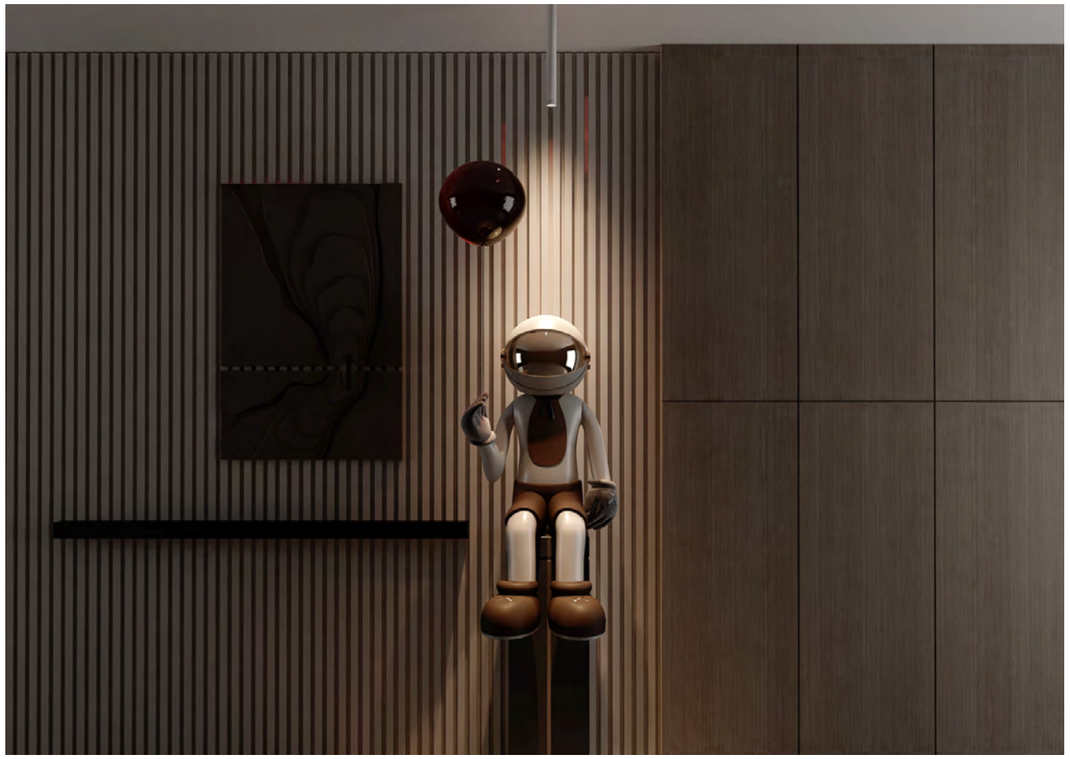
PAW PAB WCS WFN

# CLARA

『 Streamlined design redefines the art of space 』

Flowing lines merge seamlessly with the walls,
imbuing the space with a silent yet profound artistic aura.

IP20 DIM TRIAC





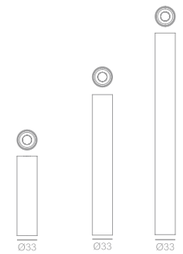
## SINGLE

### CLARA ON 200 / 300 / 400

210712 / 210912 / 211012

SYSTEM: 8W/460LM
LED: 6W/748LM
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




### CLARA ON 200 / 300 / 400

8W 35° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1055 | 0.77 |
| 2.0 | 264 | 1.54 |
| 3.0 | 117 | 2.31 |
| 4.0 | 66 | 3.09 |
| 5.0 | 42 | 3.86 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









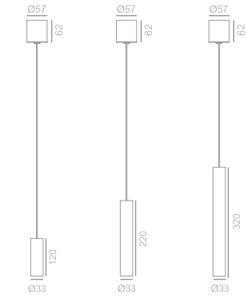
SINGLE

## CLARA P120 / P220 / P320

352612 / 352712 / 352812

SYSTEM: 6W/296LM(3000K)
LED: 5.3W/634LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED







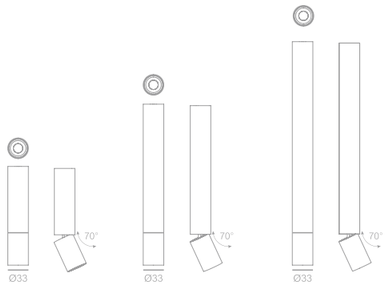

SINGLE

## CLARA ON AD230 / AD330 / AD430

211112 / 211212 / 211312

SYSTEM: 5.5W/316LM(3000K)
LED: 4.7W/580LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




## CLARA ON AD230 / 330 / 430

5.5W 35° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 726 | 0.77 |
| 2.0 | 181 | 1.54 |
| 3.0 | 81 | 2.31 |
| 4.0 | 45 | 3.09 |
| 5.0 | 29 | 3.86 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative





SINGLE

## CLARA W280 / W380 / W480 461122 / 461222 / 461322 S

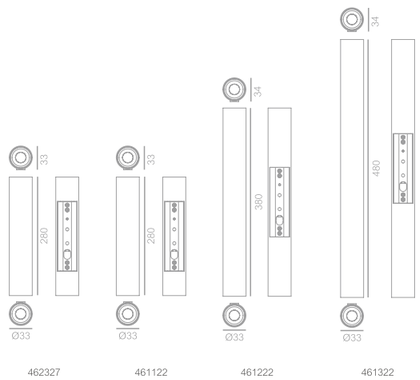
SYSTEM: 8W/460LM(3000K)
LED: 6W/748LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

## CLARA W280 NB 462327 S

SYSTEM: 5.6W/302LM(3000K)
LED: 2*2.1W/2*179LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




462327 461122 461222 461322



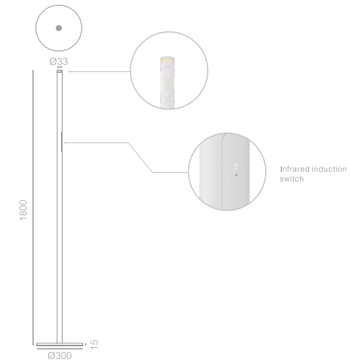


SINGLE

## CLARA F1800 461412

SYSTEM: 15W/817LM(3000K)
LED: 12.7W/1305LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED






COLOR FINISHINGS:

PAW PAB WCS WFN

# FRESCO

『 Thin yet extraordinary, light that dazzles 』

Designed to integrate seamlessly with the wall, soft light flows gently, evoking a sense of tranquility and elegance within the space.

CE IP20 DIM TRIAC









ON

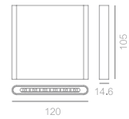


ON AD

SINGLE

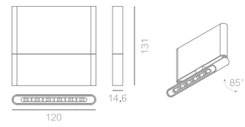
## FRESCO ON 229317

SYSTEM: 7W/328LM(3000K)
LED: 6W/680LM(3000K)
INPUT: 220-240VAC
CRI: 90




## FRESCO ON AD 229417

SYSTEM: 7W/328LM(3000K)
LED: 6W/680LM(3000K)
INPUT: 220-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

## FRESCO ON / ON AD

7W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1372 | 0.47 |
| 2.0 | 343 | 0.94 |
| 3.0 | 152 | 1.41 |
| 4.0 | 86 | 1.89 |
| 5.0 | 55 | 2.36 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative











ON 1300



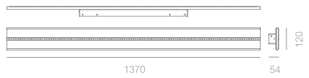
ON 1700

SINGLE

## FRESCO ON 1300 230412

SYSTEM: 61W/4065LM(3000K)
LED: 33.5W+25W/3830+2121LM(3000K)
INPUT: 220-240VAC
CRI: 90

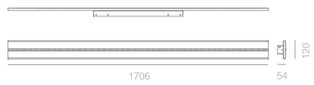
GENERAL DRIVE RECOMMENDED




## FRESCO ON 1700 230312

SYSTEM: 69W/4981LM(3000K)
LED: 39.5W+28.8W/4636+2448LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




### FRESCO ON 1300

61W 39° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6662 | 0.70 |
| 2.0 | 1666 | 1.41 |
| 3.0 | 740 | 2.12 |
| 4.0 | 416 | 2.83 |
| 5.0 | 266 | 3.54 |
| H(m) | E(lx) | D(m) |

### FRESCO ON 1700

69W 39° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 8155 | 0.70 |
| 2.0 | 2039 | 1.41 |
| 3.0 | 906 | 2.12 |
| 4.0 | 510 | 2.83 |
| 5.0 | 326 | 3.54 |
| H(m) | E(lx) | D(m) |

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P 1300T



P 1700A

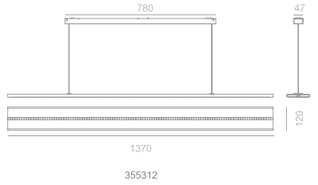
SINGLE

## FRESCO P 1300A / P 1300T

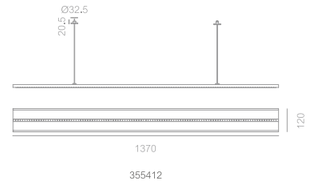
355312 / 355412

SYSTEM: 41.5W/2943+271LM(3000K)
LED: 33.5W+7.2W/3830+510LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




355312



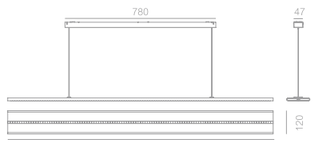

355412

## FRESCO P 1700A / P 1700T

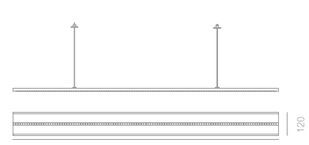
355512 / 355612

SYSTEM: 48.5W/23547+71LM(3000K)
LED: 39.5W+7.2W/4636+510LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




355512




355612

## FRESCO P 1300A / SP 1300T

41.5W 39° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6662 | 0.70 |
| 2.0 | 1666 | 1.41 |
| 3.0 | 740 | 2.12 |
| 4.0 | 416 | 2.83 |
| 5.0 | 266 | 3.54 |
| H(m) | E(lx) | D(m) |

## FRESCO P 1700A / SP 1700T

48.5W 39° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 8155 | 0.70 |
| 2.0 | 2039 | 1.41 |
| 3.0 | 906 | 2.12 |
| 4.0 | 510 | 2.83 |
| 5.0 | 326 | 3.54 |
| H(m) | E(lx) | D(m) |

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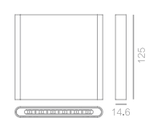


SINGLE

## FRESCO W1 460717

SYSTEM: 7W/311LM(3000K)
LED:6W/680LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED



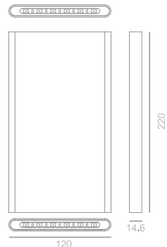



W1

## FRESCO W2 460827

SYSTEM: 15W/622LM(3000K)
LED: 12W/1360LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED






W2

### FRESCO W1

7W 29° 3000K

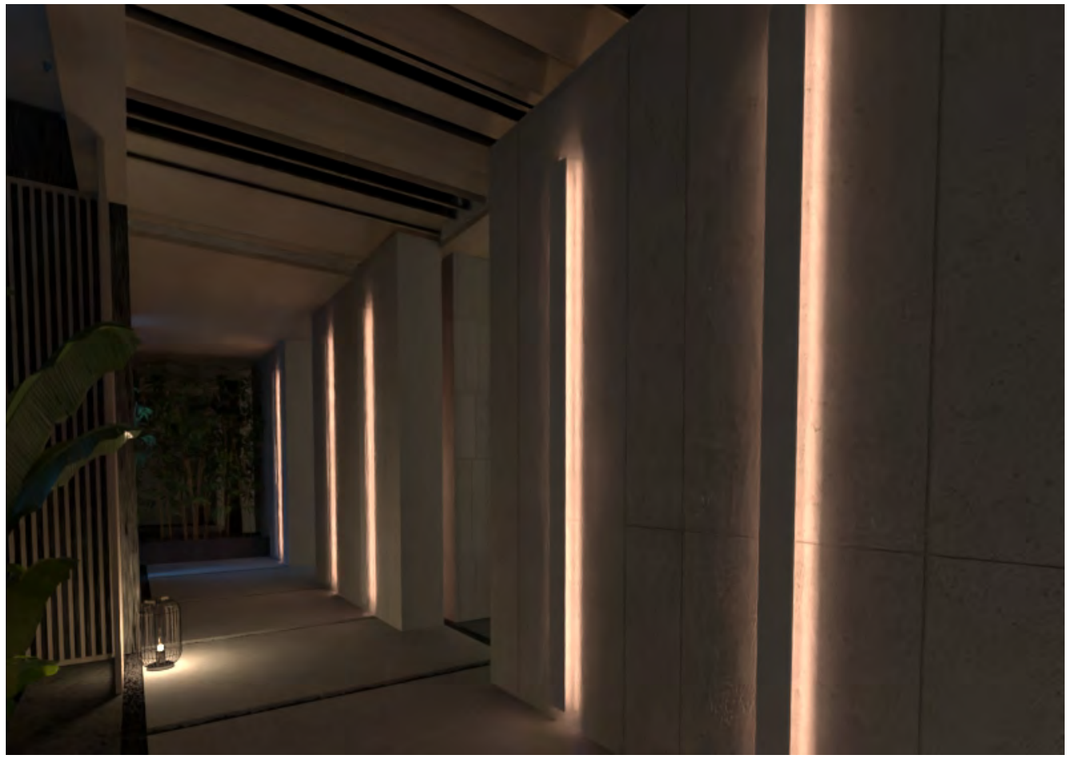
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1373 | 0.51 |
| 2.0 | 343 | 1.02 |
| 3.0 | 153 | 1.53 |
| 4.0 | 86 | 2.05 |
| 5.0 | 55 | 2.56 |
| H(m) | E(lx) | D(m) |

### FRESCO W2

15W 29° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1373 | 0.51 |
| 2.0 | 343 | 1.02 |
| 3.0 | 153 | 1.53 |
| 4.0 | 86 | 2.05 |
| 5.0 | 55 | 2.56 |
| H(m) | E(lx) | D(m) |

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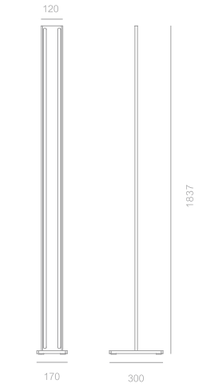


SINGLE

FRESCO F 461819

SYSTEM: 51W/2056LM(3000K)
LED:44W/3116LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED






F

SINGLE

FRESCO W3 461719

SYSTEM: 74W/2800LM(3000K)
LED:69W/4888LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED



W3












COLOR FINISHINGS:

PAW PAB

# LOOP

『 Circular Aesthetics, Choice of Light Art 』

With a circular shape, there are ceiling and chandelier versions.
The light is soft, available in multiple sizes and colors,
and the lamp body is detachable and easy to move,
creating a simple and artistic lighting atmosphere for the space.

CE IP20 DIM TRIAC DALI





IN 11 380 / 560 / 920
IN 14 380 / 560 / 920



IN 11 380H / 560H / 920H
IN 14 380H / 560H / 920H

SINGLE

**LOOP** IN 11 / 14 380 177112 / 176512 S

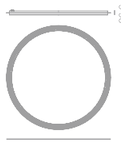
SYSTEM: 40W/2926LM(3000K)
LED: 37.6W/3920LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP IN 11 380
LOOP IN 14 380

**LOOP** IN 11 /14 560 177312 / 176712 S

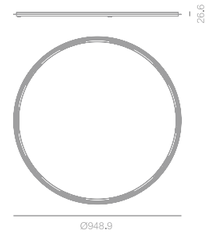
SYSTEM: 60W/4283LM(3000K)
LED: 56.4W/5880LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP IN 11 560
LOOP IN 14 560

**LOOP** IN 11/14 920 177512 / 176912 S

SYSTEM: 100W/7091LM(3000K)
LED: 94W/9802LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP IN 11 920
LOOP IN 14 920

**LOOP** IN 11 /14 380H 177212 / 176612 S

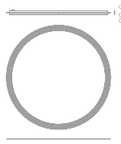
SYSTEM: 30W/2141LM(3000K)
LED: 28W/2940LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP IN 11 380H
LOOP IN 14 380H

**LOOP** IN 11/14 560H 177412 / 176812 S

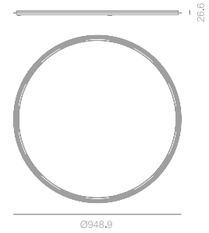
SYSTEM: 50W/3545LM(3000K)
LED: 47W/4900LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP IN 11 560H
LOOP IN 14 560H

**LOOP** IN 11 / 14 920H 177612 / 177012 S

SYSTEM: 22W/1463LM(3000K)
LED: 18.8W/1960LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP IN 11 920H
LOOP IN 14 920H



ON 380 / 560 / 920



ON 380H / 560H / 920H

SINGLE

LOOP ON 380 229712 S

SYSTEM: 40W/2926LM(3000K)
LED: 37.6W/3920LM(3000K)
INPUT: 220-240VAC
CRI: 90



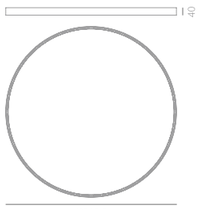

LOOP ON 560 229912 S

SYSTEM: 60W/4283LM(3000K)
LED: 56.4W/5880LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP ON 920 230112 S

SYSTEM: 100W/7091LM(3000K)
LED: 94W/9800LM(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP ON 380H 229812 S

SYSTEM: 22W/1463LM(3000K)
LED: 18.8W/1960LM(3000K)
INPUT: 220-240VAC
CRI: 90



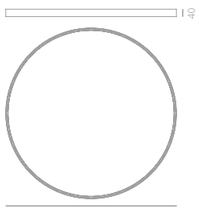

LOOP ON 560H 230012 S

SYSTEM: 30W/2141LM(3000K)
LED: 28.2W/2940LM-(3000K)
INPUT: 220-240VAC
CRI: 90




LOOP ON 920H 230212 S

SYSTEM: 50W/3545LM(3000K)
LED: 47W/4900LM(3000K)
INPUT: 220-240VAC
CRI: 90














P 380A / 560A / 920A

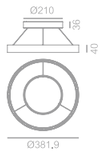


P 380HA / 560HA / 920HA

SINGLE

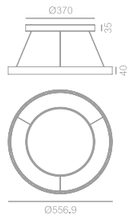
## LOOP P 380A 354712 S

SYSTEM: 50W/2926LM(3000K)
LED: 37.6W+9.6W/3920+1248LM(3000K)
INPUT: 220-240VAC
CRI: 90



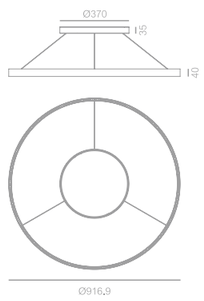

## LOOP P 560A 354912 S

SYSTEM: 76W/4283LM(3000K)
LED: 56.4W+13.6W/5880+1768LM(3000K)
INPUT: 220-240VAC
CRI: 90



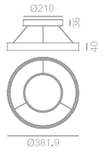

## LOOP P 920A 355112 S

SYSTEM: 126W/7091LM(3000K)
LED: 94W+22.8W/9800+2964LM(3000K)
INPUT: 220-240VAC
CRI: 90



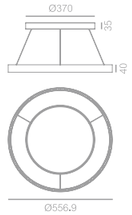

## LOOP P 380HA 354812 S

SYSTEM: 31W/1463LM(3000K)
LED: 18.8W+9.6W/1960+1248LM(3000K)
INPUT: 220-240VAC
CRI: 90



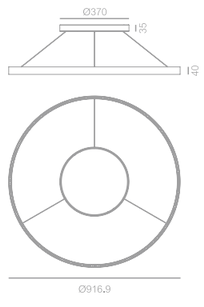

## LOOP P 560HA 355012 S

SYSTEM: 46W/2141LM(3000K)
LED: 28.2W+13.6W/2940+1768LM(3000K)
INPUT: 220-240VAC
CRI: 90




## LOOP P 920HA 355212 S

SYSTEM: 76W/3545LM(3000K)
LED: 47W+22.8W/4900+2964LM(3000K)
INPUT: 220-240VAC
CRI: 90
















P 380T / 560T / 920T

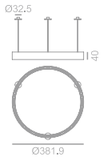


P 380HT / 560HT / 920HT

SINGLE

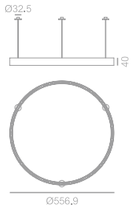
## LOOP P 380T 354112

SYSTEM: 50W/2926LM(3000K)
LED: 37.6W+9.6W/3920+1248LM(3000K)
INPUT: 220-240VAC
CRI: 90



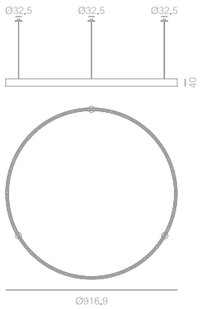

## LOOP P 560T 354312

SYSTEM: 76W/4283LM(3000K)
LED: 56.4W+13.6W/5880+1768LM(3000K)
INPUT: 220-240VAC
CRI: 90



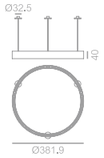

## LOOP P 920T 354512

SYSTEM: 126W/7091LM(3000K)
LED: 94W+22.8W/9800+2964LM(3000K)
INPUT: 220-240VAC
CRI: 90



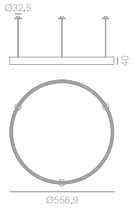

## LOOP P 380HT 354212

SYSTEM: 31W/1463LM(3000K)
LED: 18.8W+9.6W/1960+1248LM(3000K)
INPUT: 220-240VAC
CRI: 90



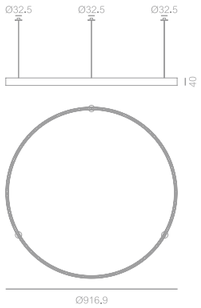

## LOOP P 560HT 354412

SYSTEM: 46W/2141LM(3000K)
LED: 28.2W+13.6W/2940+1768LM(3000K)
INPUT: 220-240VAC
CRI: 90




## LOOP P 920HT 354612

SYSTEM: 76W/3545LM(3000K)
LED: 47W+22.8W/4900+2964LM(3000K)
INPUT: 220-240VAC
CRI: 90














COLOR FINISHINGS:

PAW PAB WCS WFN PBR PGB

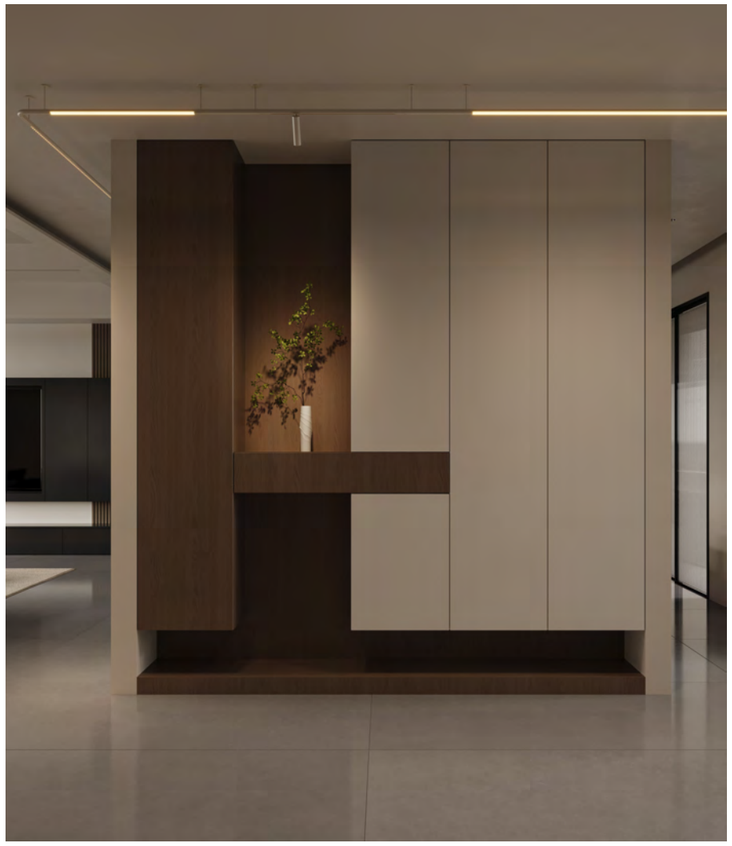
# LINEALUX

『 Connecting Light and Shadow, Piecing Together the Future, Infinite Possibilities 』

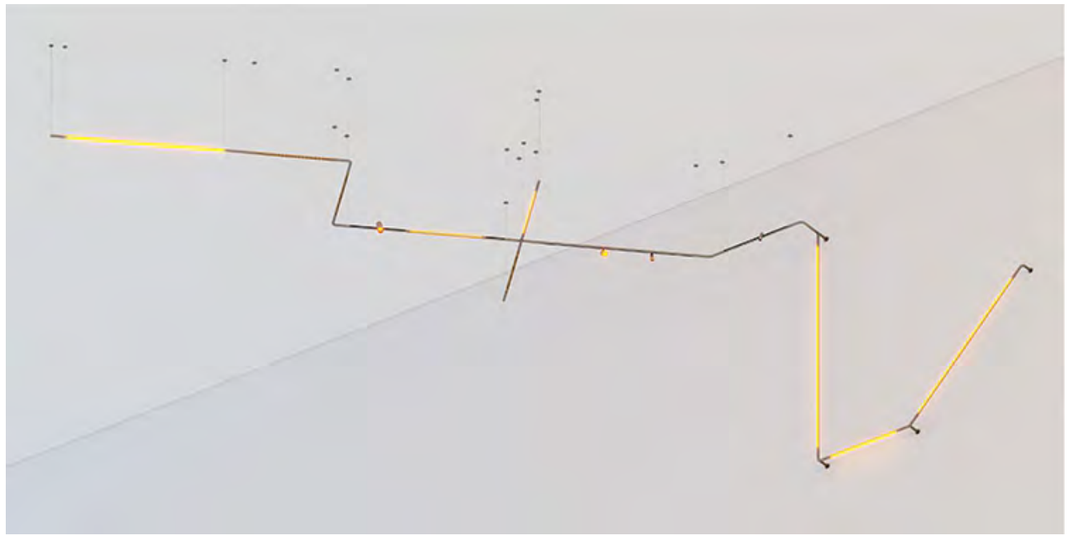
Based on a minimalist small round tube design, it breaks traditional constraints,
supports free splicing and combination,
and effortlessly creates diverse forms such as straight lines, zigzags, and geometric patterns.

CE IP20 DIM TRIAC DIM 0-10V DALI WIFI







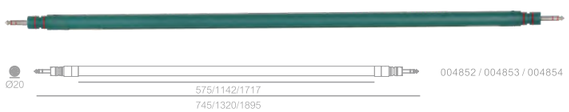





L 600 / 1200 / 1800




SP 600 / 1200 / 1800




TRACK 600 / 1200 / 1800

SINGLE

**LINEALUX L600** 004849
SYSTEM: 12W/561LM(3000K)
LED: 12W/1231LM(3000K)
INPUT: 24V
CRI: 90

**LINEALUX L1200** 004850
SYSTEM: 24W/1324LM(3000K)
LED:24W/2460LM(3000K)
INPUT: 24V
CRI: 90

**LINEALUX L1800** 004851
SYSTEM: 36W/2083LM(3000K)
LED: 36W/3690LM(3000K)
INPUT: 24V
CRI: 90

**LINEALUX Sp600** 004846
SYSTEM: 12W/736LM(3000K)
LED: 12W/1231LM(3000K)
INPUT: 24V
CRI: 90

**LINEALUX Sp1200** 004847
SYSTEM: 24W/1388LM(3000K)
LED: 24W/2460LM(3000K)
INPUT: 24V
CRI: 90

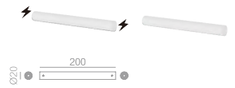
**LINEALUX SP1800** 004848
SYSTEM: 36W/1906LM(3000K)
LED: 36W/3690LM(3000K)
INPUT: 24V
CRI: 90







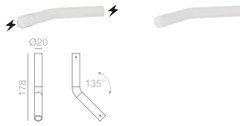
JOINT I / JOINT I OFF
004862 004864




JOINT L / JOINT L OFF
004863 004865



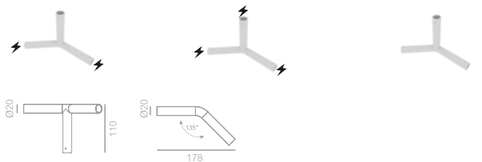

JOINT 135° / JOINT 135° OFF
004866 004908



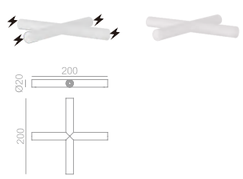

JOINT T OFF / JOINT T2 / JOINT T3
004909 004910 004867



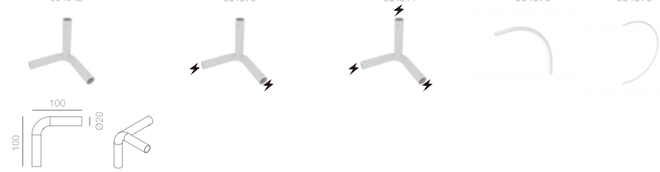

JOINT 135° 3D 2 / JOINT 135°3D 3 / JOINT 135°3D OFF
004871 004915 004913




JOINT + / JOINT + OFF
004868 004911




JOINT L 3D OFF / JOINT L 3D 2 / JOINT L 3D 3 / R250 / Ø831
004912 004870 004914 004975 004976




CNT FI
004861




CNT FI-I
004966



CNT FU
004857




CNT FU-I
004965



CNT FS
004858




CNT MU
004859




CNT MS
004860




CAP
004869



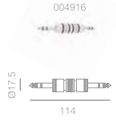

CNT M
004856




FIX
004872




JOINT MM
004916

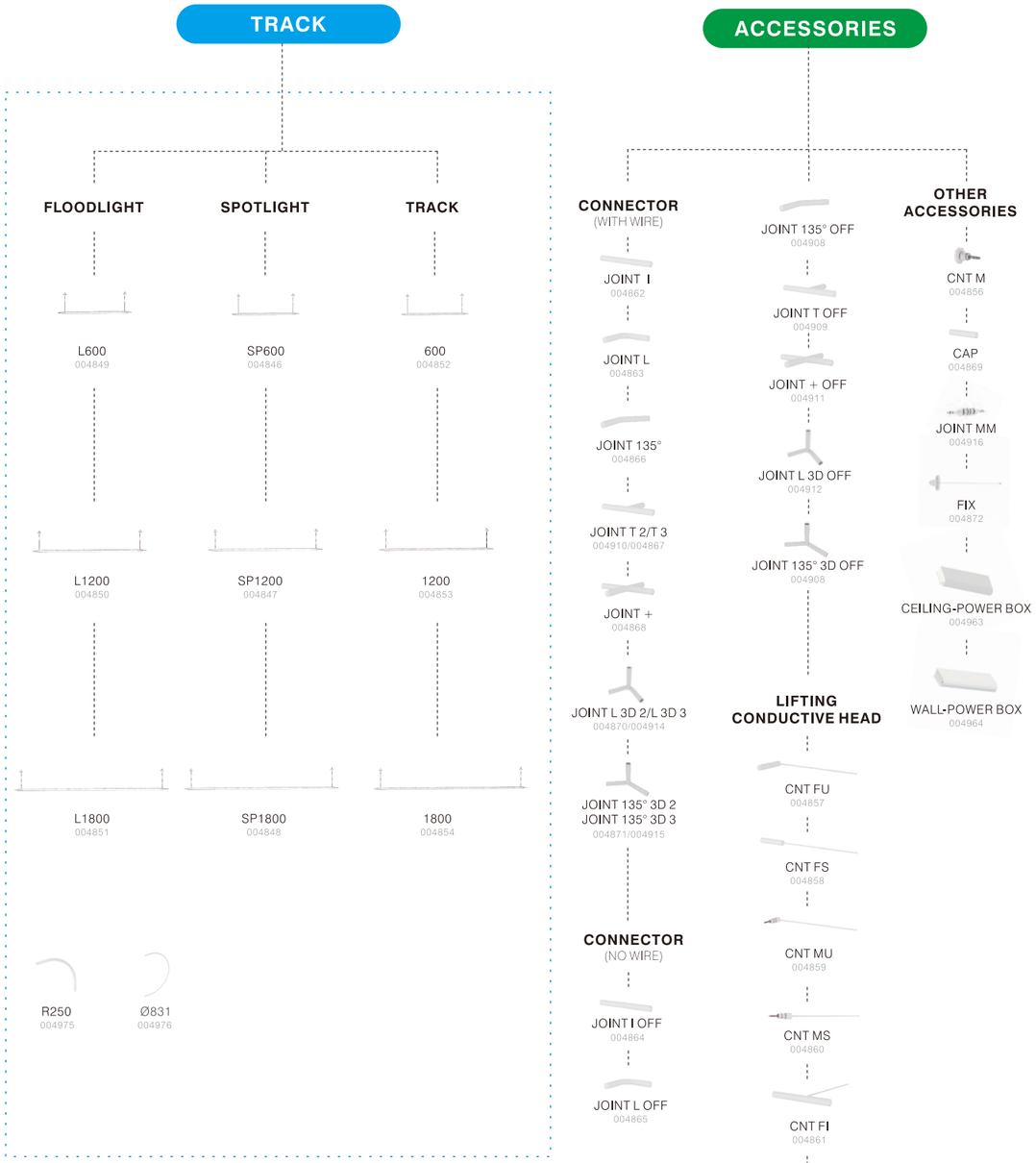


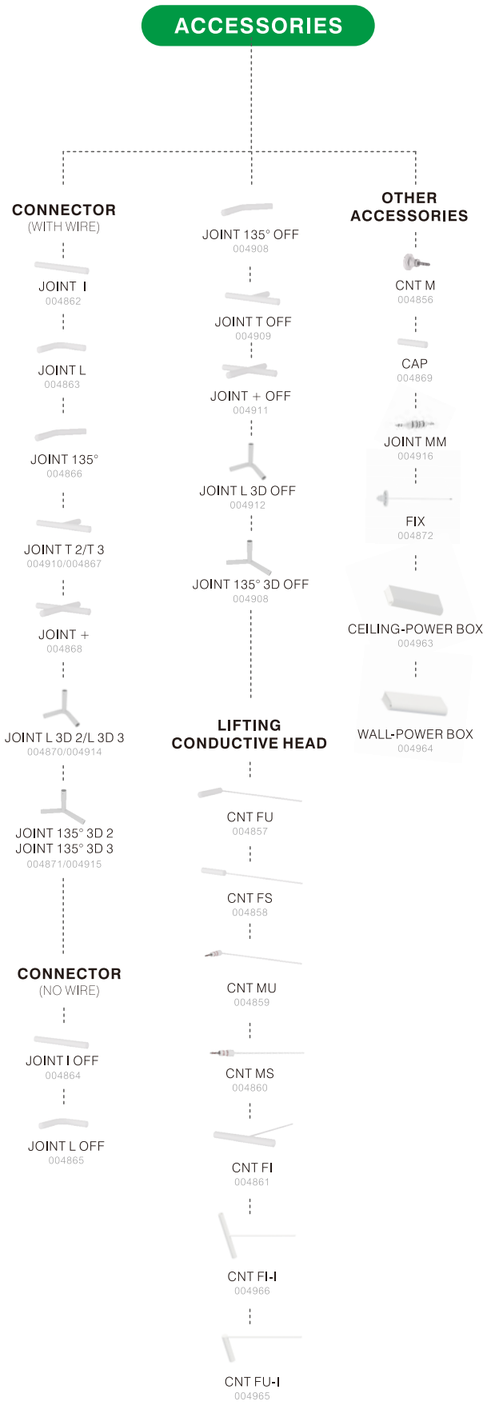

CEILING-POWER BOX
004963



WALL-POWER BOX
004964



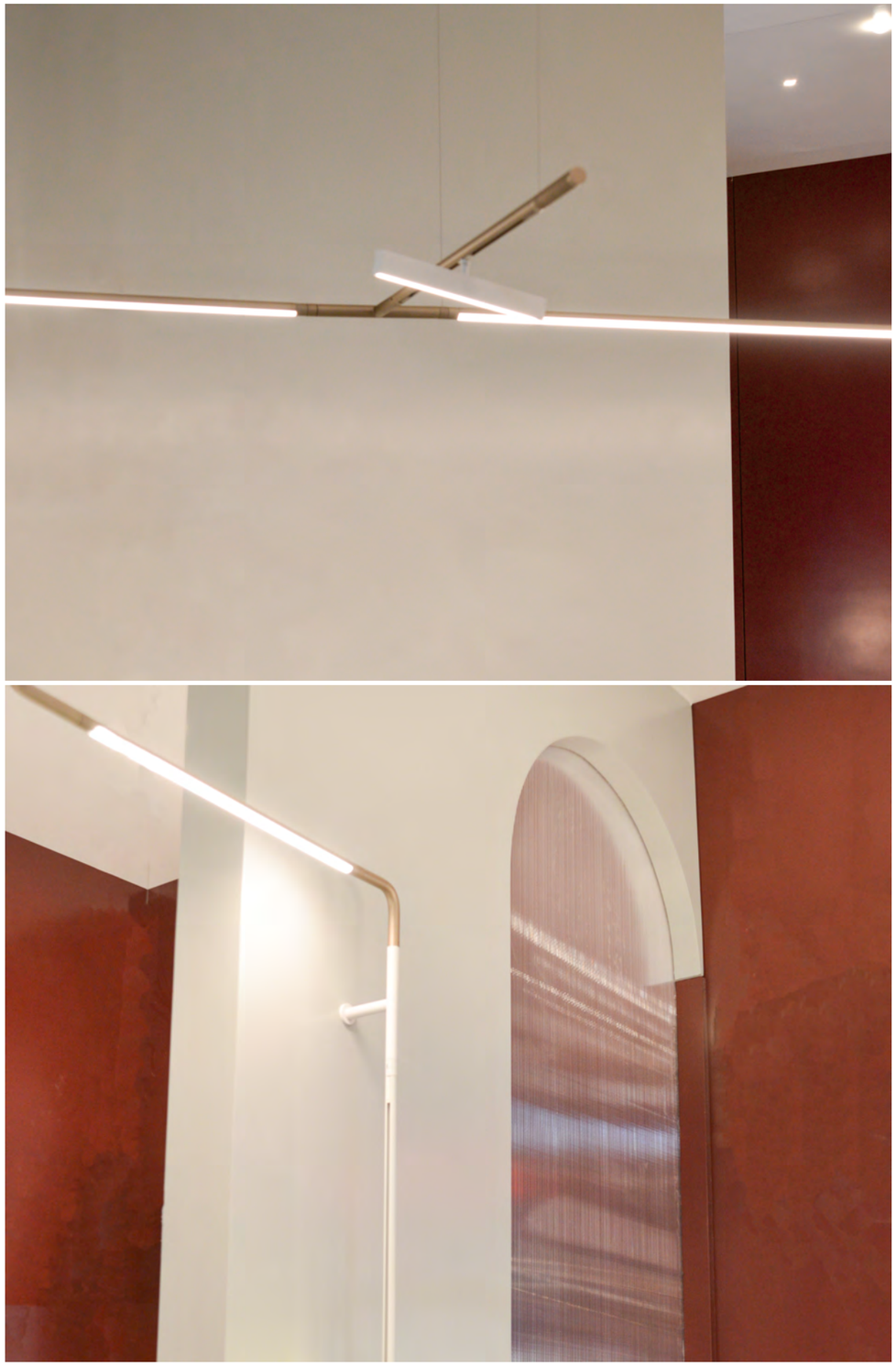

TRACK
FLOODLIGHT
SPOTLIGHT
TRACK
L600
004849
SP600
004846
600
004852
L1200
004850
SP1200
004847
1200
004853
L1800
004851
SP1800
004848
1800
004854
R250
004975
Ø831
004976

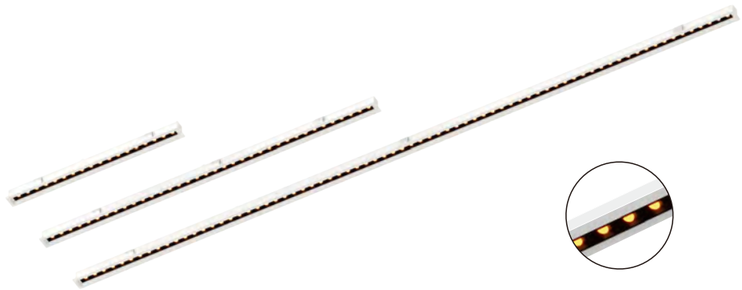

ACCESSORIES
CONNECTOR
(WITH WIRE)
JOINT I
004862
JOINT L
004863
JOINT 135°
004866
JOINT T 2/T 3
004910/004867
JOINT +
004868
JOINT L 3D 2/L 3D 3
004870/004914
JOINT 135° 3D 2
JOINT 135° 3D 3
004871/004915
CONNECTOR
(NO WIRE)
JOINT I OFF
004864
JOINT L OFF
004865
JOINT 135° OFF
004908
JOINT T OFF
004909
JOINT + OFF
004911
JOINT L 3D OFF
004912
JOINT 135° 3D OFF
004908
LIFTING
CONDUCTIVE HEAD
CNT FU
004857
CNT FS
004858
CNT MU
004859
CNT MS
004860
CNT FI
004861
CNT FI-I
004966
CNT FU-I
004965
OTHER
ACCESSORIES
CNT M
004856
CAP
004869
JOINT MM
004916
FIX
004872
CEILING-POWER BOX
004963
WALL-POWER BOX
004964











IN 300 / 600 / 1200 / 1800

SINGLE

**RIGA** IN 300 187712

SYSTEM: 7W/480LM(3000K)
LED: 6W/880LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** IN 600 187812

SYSTEM: 14W/960LM(3000K)
LED: 12W/2045LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** IN 1200 187912

SYSTEM: 28W/1990LM(3000K)
LED: 24W/4100LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** IN 1800 198012

SYSTEM: 42W/3020LM(3000K)
LED: 36W/6200LM(3000K)
INPUT: 220-240VAC
CRI: 90




187712 / 187812 / 187912 / 188012

**RIGA** IN 300

7W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1752 | 0.46 |
| 2.0 | 438 | 0.92 |
| 3.0 | 195 | 1.40 |
| 4.0 | 110 | 1.85 |
| 5.0 | 70 | 2.31 |
| H(m) | E(lx) | D(m) |

**RIGA** IN 600

14W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3518 | 0.47 |
| 2.0 | 880 | 0.94 |
| 3.0 | 390 | 1.40 |
| 4.0 | 219 | 1.87 |
| 5.0 | 140 | 2.34 |
| H(m) | E(lx) | D(m) |

**RIGA** IN 1200

28W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6965 | 0.48 |
| 2.0 | 1741 | 0.98 |
| 3.0 | 774 | 1.46 |
| 4.0 | 435 | 1.95 |
| 5.0 | 278 | 2.44 |
| H(m) | E(lx) | D(m) |

**RIGA** IN 1800

42W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10160 | 0.51 |
| 2.0 | 2540 | 1.10 |
| 3.0 | 1129 | 1.52 |
| 4.0 | 635 | 2.04 |
| 5.0 | 406 | 2.54 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative





COLOR FINISHINGS:

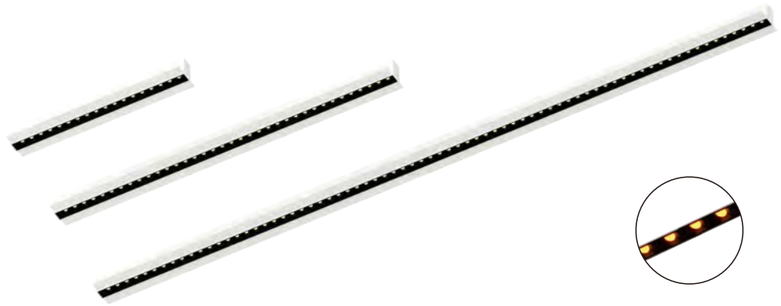
PAW PAB

# RIGA

『 Linear Luminescence, A Glare-Free Realm 』

Linear track grille light, upgraded anti glare function and continuous light, accurately illuminates the target area.

IP20 DIM TRIAC DALI



IN 300T / 600T / 1200T / 1700T



ON 600 / 1200 / 1700

SINGLE

**RIGA** IN 300T 187312

SYSTEM: 7W/480LM(3000K)
LED: 6W/880LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** IN 600T 187412

SYSTEM: 14W/960LM(3000K)
LED: 12W/2045LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** IN 1200T 187512

SYSTEM: 28W/1990LM(3000K)
LED: 24W/4100LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** IN 1800T 187612

SYSTEM: 42W/3020LM(3000K)
LED: 36W/6200LM(3000K)
INPUT: 220-240VAC
CRI: 90




302/590/1165/1740

187312 / 187412/ 187512/ 187612

SINGLE

**RIGA** ON 600 227612

SYSTEM: 10W/742LM(3000K)
LED: 9.5W/1666LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** ON 1200 227712

SYSTEM:21W/1528LM(3000K)
LED: 19W/3350LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** ON 1800 227812

SYSTEM: 31W/2302LM(3000K)
LED: 29W/5000LM(3000K)
INPUT: 220-240VAC
CRI: 90




591/1165/1740

227612 / 227712 / 227812

**RIGA** IN 300 T

7W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1752 | 0.46 |
| 2.0 | 438 | 0.92 |
| 3.0 | 195 | 1.40 |
| 4.0 | 110 | 1.85 |
| 5.0 | 70 | 2.31 |
| H(m) | E(lx) | D(m) |

**RIGA** IN 600 T

14W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3518 | 0.47 |
| 2.0 | 880 | 0.94 |
| 3.0 | 390 | 1.40 |
| 4.0 | 219 | 1.87 |
| 5.0 | 140 | 2.34 |
| H(m) | E(lx) | D(m) |

**RIGA** IN 1200 T

28W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6965 | 0.48 |
| 2.0 | 1741 | 0.98 |
| 3.0 | 774 | 1.46 |
| 4.0 | 435 | 1.95 |
| 5.0 | 278 | 2.44 |
| H(m) | E(lx) | D(m) |

**RIGA** IN 1800 T

42W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10160 | 0.51 |
| 2.0 | 2540 | 1.10 |
| 3.0 | 1129 | 1.52 |
| 4.0 | 635 | 2.04 |
| 5.0 | 406 | 2.54 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

**RIGA** ON 600

10W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2686 | 0.47 |
| 2.0 | 671 | 0.94 |
| 3.0 | 298 | 1.41 |
| 4.0 | 167 | 1.88 |
| 5.0 | 107 | 2.35 |
| H(m) | E(lx) | D(m) |

**RIGA** ON 1200

21W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5350 | 0.48 |
| 2.0 | 1337 | 0.97 |
| 3.0 | 594 | 1.46 |
| 4.0 | 334 | 1.95 |
| 5.0 | 213 | 2.44 |
| H(m) | E(lx) | D(m) |

**RIGA** ON 1800

31W 27° 3000K

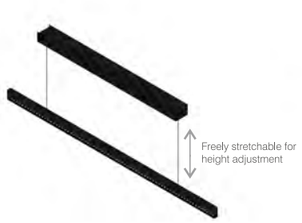
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7780 | 0.51 |
| 2.0 | 1945 | 1.02 |
| 3.0 | 864 | 1.53 |
| 4.0 | 486 | 2.04 |
| 5.0 | 311 | 2.55 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



P 1200A / 1500A / 1800A

A - Surface-mounted version




P 1200C / 1500C / 1800C

C - Surface-mounted stretchable version



P 1200T / 1500T / 1800T

T - Pre - buried version

SINGLE

**RIGA** P 1200 A/C/T 348412 / 348712 / 349012

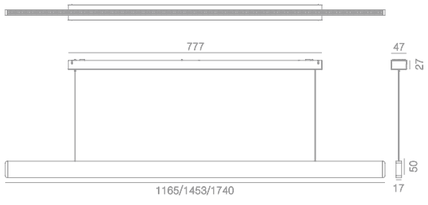
SYSTEM: 41.1W+8.6W / 2117LM+354LM(3000K)
LED: 30.5W+6.7W / 3761LM+600LM(3000K)
INPUT: 220-240VAC
CRI: 90

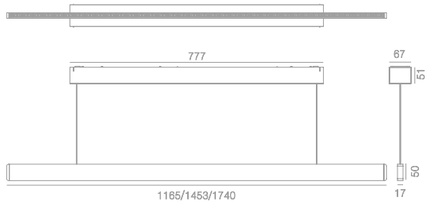
**RIGA** P 1500 A/C/T 348512 / 348812 / 349112

SYSTEM: 50.2W+8.6W / 2609LM+354LM(3000K)
LED: 38.2W+6.7W / 4700LM+600LM(3000K)
INPUT: 220-240VAC
CRI: 90

**RIGA** P 1800 A/C/T 348612 / 348912 / 349212

SYSTEM: 59.8W+8.6W / 3102LM+354LM(3000K)
LED: 45.8W+6.7W / 5640LM+600LM(3000K)
INPUT: 220-240VAC
CRI: 90







**RIGA** P 1200A / 1200C / 1200T

41W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7030 | 0.50 |
| 2.0 | 1757 | 1.00 |
| 3.0 | 781 | 1.51 |
| 4.0 | 439 | 2.01 |
| 5.0 | 281 | 2.52 |
| H(m) | E(lx) | D(m) |

**RIGA** P 1500A / 1500C / 1500T

50W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 8402 | 0.48 |
| 2.0 | 2100 | 0.97 |
| 3.0 | 933 | 1.46 |
| 4.0 | 525 | 1.95 |
| 5.0 | 336 | 2.44 |
| H(m) | E(lx) | D(m) |

**RIGA** P 1800A / 1800C / 1800T

60W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9442 | 0.55 |
| 2.0 | 2360 | 1.10 |
| 3.0 | 1049 | 1.66 |
| 4.0 | 590 | 2.21 |
| 5.0 | 377 | 2.77 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



COLOR FINISHINGS:

PAW WCS WFN

# NEBULA

『 Beauty of Glass, Light Blooms like Nebula 』

With high - end glass and metal as core materials, it has exquisite craftsmanship and unique design.
Pure straight lines combined with soft light create a luxurious,
fashionable and quiet atmosphere for indoor spaces,
suitable for various lamp types and scenes.

CE IP20





WS



WM

SINGLE

## NEBULA WS 460012

SYSTEM: 7.6W/453LM(3000K)
LED: 5.7W/988LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF



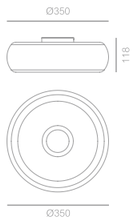

## NEBULA WM 460112

SYSTEM: 11W/699LM(3000K)
LED:8.6W/1386LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF











PS / PST



PM / PMT

SINGLE

## NEBULA PS / PST 332012 / 332112

SYSTEM: 7.6W/453LM(3000K)
LED: 5.7W/988LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

332012




332112




## NEBULA PM / PMT 351512 / 351612

SYSTEM: 11W/699LM(3000K)
LED: 8.6W/1386LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

351512




351612







TS



TM

SINGLE

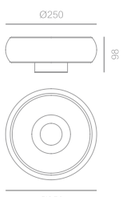
NEBULA TS 460912

SYSTEM: 7W/263LM(3000K)
LED: 5,3W/609LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF



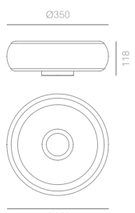

NEBULA TM 461012

SYSTEM: 11W/462LM(3000K)
LED: 9W/1014LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF










SINGLE

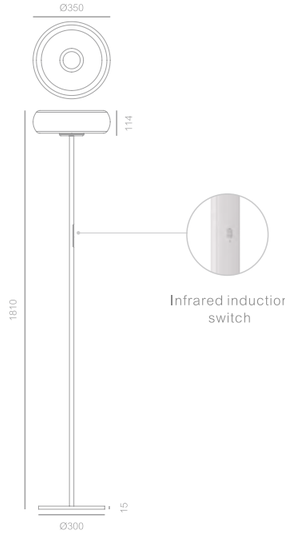
NEBULA FM 460212

SYSTEM: 17W/652LM(3000K)
LED: 13W/1596LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED






FM






# SPHERA&WALLY&SCULTURA

『 With Cement as a Pen, Paint Outdoor Light and Shadow Poetry 』

Original Italian cement lighting series. Using innovative cement materials and cutting - edge optical technology, it includes wall lamps, column lamps, garden lamps, etc. It integrates lighting with architectural design, optimizes light distribution, and creates artistic spatial light and shadow.

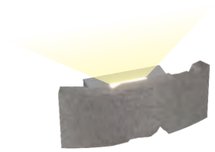
IP65











M SINGLE



M DOUBLE

SINGLE

**SCULTURA** M SINGLE 447519

SYSTEM: 8.7W/306LM(3000K)
LED: 6.4W/806LM(3000K)
INPUT: 220-240VAC
CRI: 90

L
GENERAL DRIVE RECOMMENDED

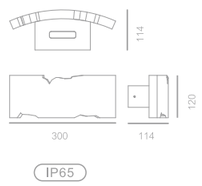
ON/OFF

**SCULTURA** M DOUBLE 447329

SYSTEM: 14.7W/528LM(3000K)
LED: 2*6.4W/1612LM(3000K)
INPUT: 220-240VAC
CRI: 90

L
GENERAL DRIVE RECOMMENDED

ON/OFF




IP65



200 / 300 / 400

SINGLE

## SPHERA 200 744312

SYSTEM: 11.2W/202LM(3000K)
LED: -(3000K)
INPUT: 100-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

## SPHERA 300 743912

SYSTEM: 17.6W/245LM(3000K)
LED: -(3000K)
INPUT: 100-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

## SPHERA 400 744112

SYSTEM: 24W/332LM(3000K)
LED: -(3000K)
INPUT: 100-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

## SPHERA 200 DC 744412

SYSTEM: 10W/202LM(3000K)
LED: -(3000K)
INPUT: 24VDC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

## SPHERA 300 DC 744012

SYSTEM: 15W/245LM(3000K)
LED: -(3000K)
INPUT: 24VDC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF

## SPHERA 400 DC 744212

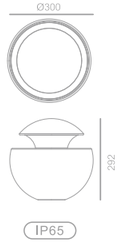
SYSTEM: 22,6W/332LM(3000K)
LED: -(3000K)
INPUT: 24VDC
CRI: 90

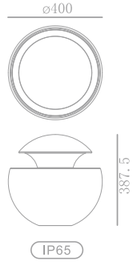
L

GENERAL DRIVE RECOMMENDED

ON/OFF



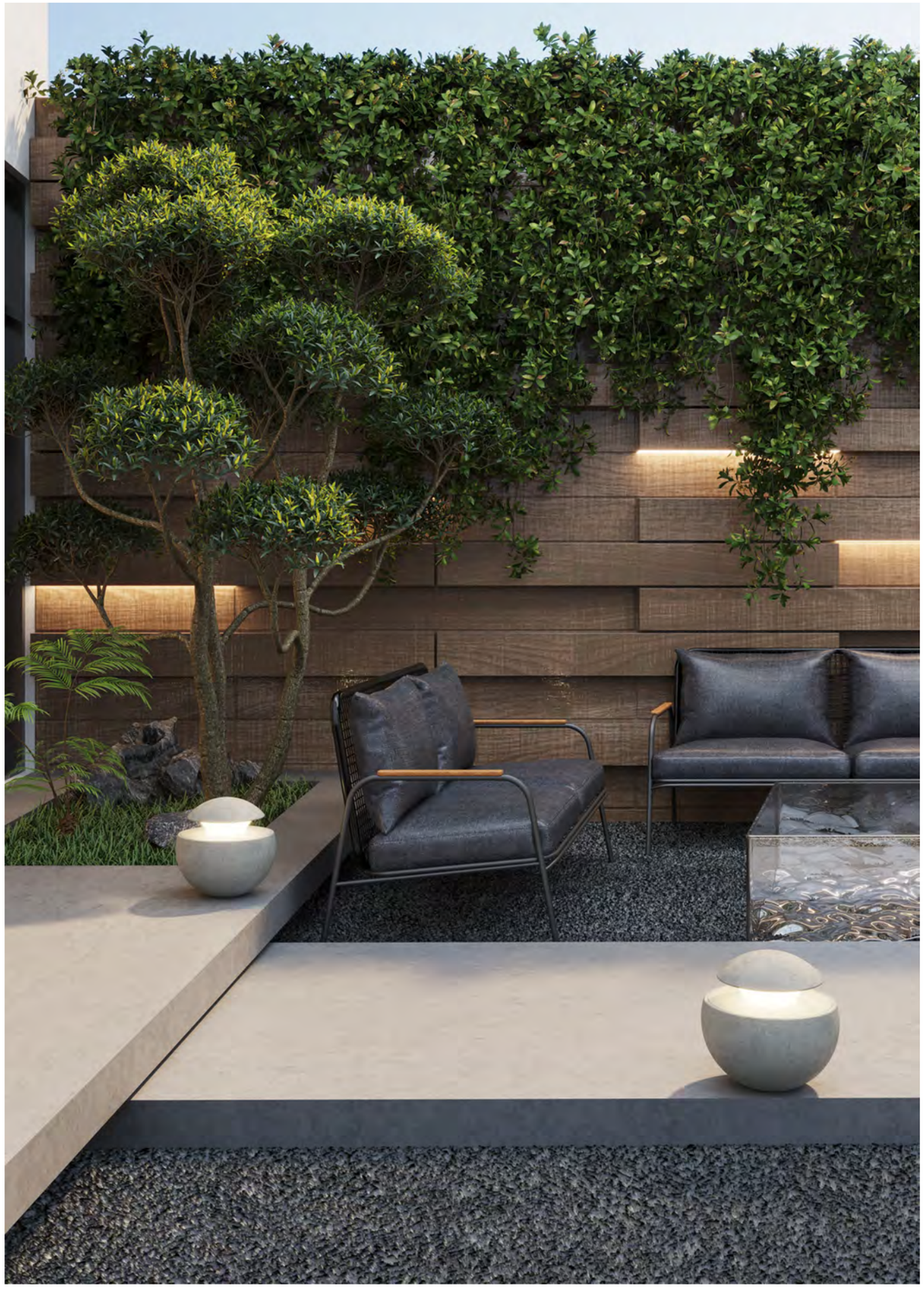











300



600

SINGLE

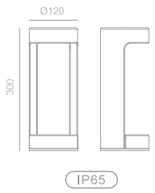
## WALLY 300 743312

SYSTEM: 8.3W/202LM(3000K)
LED: 6.85W/821LM(3000K)
INPUT: 100-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF



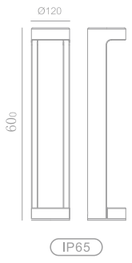

## WALLY 600 743512

SYSTEM: 8.3W/202LM(3000K)
LED: 6.85W/821LM(3000K)
INPUT: 100-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF












# RECESSED SPOTLIGHT

With over a decade of technical expertise in downlight categories, we have created a variety of core products centered around architecture, catering to scenes like villas, hotels, museums, and clubs. Our design philosophy revolves around professionalism, meticulousness, and simplicity, emphasizing nature, anti-glare, and high versatility, which has gained recognition in the market.



## AURARHYME



**IN** S
98

## COMET



**RO** S
101



**AD** S
101



**RO TRIMLESS** S
103

## DINA



**S**
107



**S+**
107



**M+**
107



**S OVAL**
108



**S+ OVAL**
108



**M+ OVAL**
108

## FAST



**S RO**
109



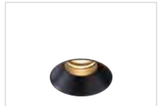
**S+ RO**
109



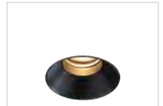
**M+ RO**
109



**S TRIMLESS**
109



**S+ TRIMLESS**
109



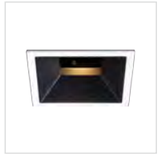
**M+ TRIMLESS**
109



**S SQ**
111



**S+ SQ**
111



**M+ SQ**
111

## VIKA



**S RO**
113



**S+ RO**
113



**M+ RO**
113



**S TRIMLESS**
113



**S+ TRIMLESS**
113



**M+ TRIMLESS**
113



**L RO**
115



**L RO P**
115

## FAVOR



**INXS**
120



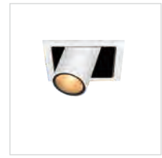
**INS** S
120



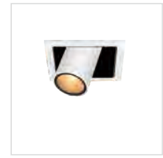
**INM**
120



**ONM ER**
121



**INS S**
122



**INS S-**
122



**INM S**
122



**INS S TRIMLESS**
122



**INM S TRIMLESS**
122



**INXS R**
123



**INXS R TRIMLESS**
123



**INS R** S
124



**INM R**
124



**INS R TRIMLESS** S
124



**INM R TRIMLESS**
124

## FOCUS



**55+** S
129



**55 AD / CCT** S
130



**55 AD TRIMLESS / CCT** S
130



**S** S
131



**S+** S
131



**S14** S
131



**S14 CCT**
131



**S AD**
133



**S+ AD** S
133



**S14 AD** S
133



**S14 AD CCT** S
133



**S AD TRIMLESS** S
135



**S+ AD TRIMLESS** S
135



**S14 AD TRIMLESS** S
135



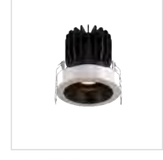
**S14 AD TRIMLESS CCT** S
135



**M AD**
137



**L+ AD**
138



**L+ AD CCT**
138

## NASH



**S AD**
141



**S+ AD**
141



**M AD** S
141



**M+ AD** S
141

## VESTA



**S AD**
143



**S AD TRIMLESS**
143



**M AD**
143



**M AD TRIMLESS**
143

## KEEN



**55+ AD**
148



**75+ AD**
148



**95+ AD**
148

## KUBIK



**IN M SINGLE**
152



**IN M DOUBLE**
152



**IN M TRIPLE**
152



**IN M+ SINGLE**
152



**IN M+ DOUBLE**
152



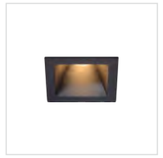
**IN M+ TRIPLE**
152



## META



**RO** S
157



**SQ**
157



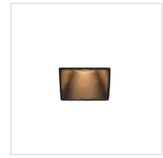
**RO AD** S
157



**SQ AD**
157



**RO TRIMLESS** S
158



**SQ TRIMLESS**
158



**RO AD TRIMLESS** S
158



**SQ AD TRIMLESS**
158

## NIC



**S**
162



**M** S
162



**M+**
162



**L**
162



**S DEEP** S
163



**S+ DEEP** S
163



**S SQ DEEP**
163



**S+ SQ DEEP**
163



**M DEEP** S
163



**M+ DEEP** S
163



**L DEEP**
163



**S AD**
164



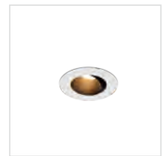
**M AD** S
164



**M+ AD**
164



**S DEEP AD**
165



**S+ DEEP AD**
165



**M DEEP AD**
165



**M DEEP AD DOUBLE**
165

## RAY



**AISI316**
172



**MIP**
172

## SATELLITE



**IN**
176



**IN TRIMLESS**
176

## SCOPO



**S** S
183



**M** S
183



**L** S
183



**S TRIMLESS** S
183



**M TRIMLESS** S
183



**L TRIMLESS** S
183



**S AD** S
184



**M AD** S
184



**S AD TRIMLESS** S
184



**M AD TRIMLESS** S
184

## SILY



**S**
188



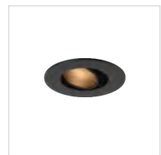
**M**
188



**L**
188



**M DEEP**
189



**M DEEP AD**
189

## SILYA



**S**
192



**M**
192



**L**
192

## VERO



**INMT AD**
194



**INM AD**
194

## VISOR



**SS** S
196



**S** S
196



**M** S
196



**S TRIMLESS** S
197



**M TRIMLESS**
197



**NB**
198

COLOR FINISHINGS:

PAW PAB

# AURARHYME

『 Spherical Lens Light, Illuminate Space from Afar 』

With a spherical shape and lens design, the light source emits light far around, creating a broad and bright lighting effect for the space

CE IP20





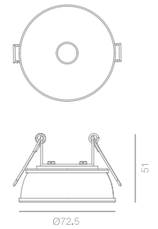
IN

SINGLE

AURARHYME IN 155912 S

SYSTEM: 4,6W+0,7W/227LM(3000K)
LED: 6,8W/425LM(3000K)
INPUT: 220-240VAC
CRI: 90

ON/OFF



COLOR FINISHINGS:

PAW PAB

# COMET

『 Transforming the hidden wonders into the spotlight of attention. 』

High-density LED light source with a 15-degree narrow beam creates an exceptional focal lighting effect.

CE IP20 DIM TRIAC DALI



UGR < 5



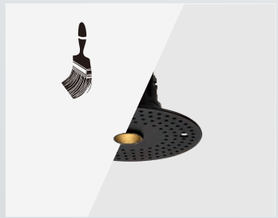
RO



RO TRIMLESS



RO AD





RO

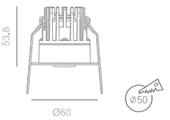


AD

SINGLE

## COMET RO 165519 S

SYSTEM: 8W/258LM(3000K)
LED: 5,63W/577LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

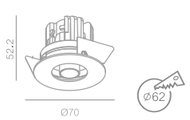
ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## COMET AD 165719 S

SYSTEM: 8W/258LM(3000K)
LED: 5,63W/577LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

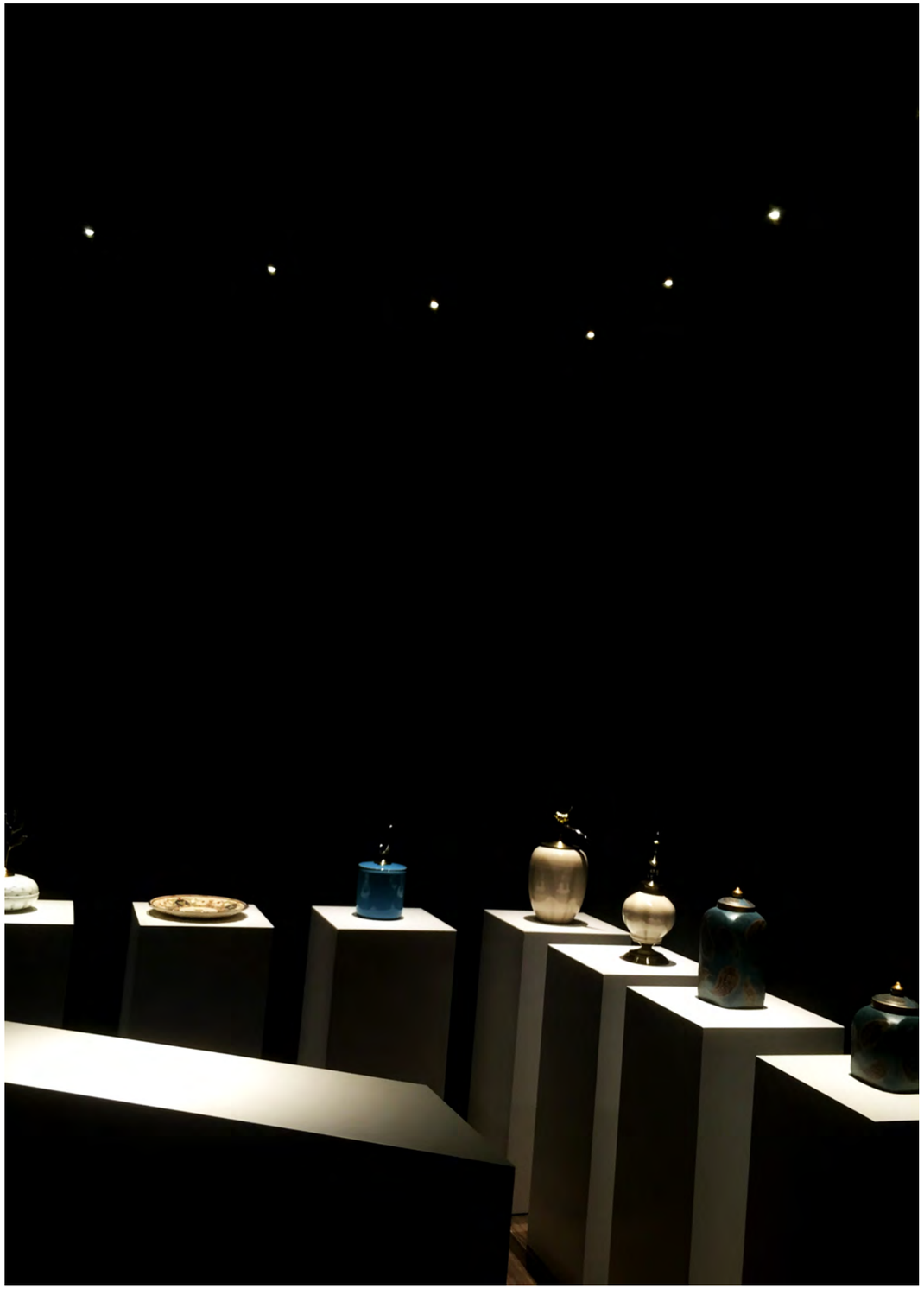
ON/OFF DALI DIM TRIAC DIM 0-10V

## COMET RO / AD

8W 15° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 3143 | 0.26 |
| 1.0 | 786 | 0.53 |
| 1.5 | 349 | 0.80 |
| 2.0 | 196 | 1.07 |
| 3.0 | 126 | 1.34 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



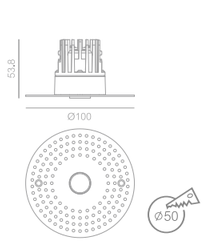


RO TRIMLESS

SINGLE

## COMET RO TRIMLESS 165619

SYSTEM: 8W/258LM(3000K)
LED: 5.63W/577LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## COMET RO TRIMLESS

8W 15° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 3143 | 0.26 |
| 1.0 | 786 | 0.53 |
| 1.5 | 349 | 0.80 |
| 2.0 | 196 | 1.07 |
| 3.0 | 126 | 1.34 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









COLOR FINISHINGS:

PAW PAB

# DINA

『 DINA Hole Design, Light Up Artworks 』

Available in round and oval hole (OVAL) styles, the oval hole offers more precise one-sided anti-glare.
Designed specifically to illuminate ornaments and paintings,
it focuses on artistic details and enhances the space's artistic atmosphere.

IP54 DIM TRIAC DALI




M OVAL



S



Waterproof connector






M RO



S TRIMLESS

M SQ



Waterproof connector

COLOR FINISHINGS:

PAW PAB

# FAST

『 FAST Anti-Glare, Light Illuminates Daily Life 』

As a basic anti-glare downlight, FAST has solid anti-glare performance.
Its soft light is non-dazzling, suitable for daily scenarios like homes and offices,
providing stable and comfortable basic lighting.

IP54 DIM TRIAC DALI



COLOR FINISHINGS:

PAW PAB

# VIKA

『 DINA Hole Design, Light Up Artworks 』

With a wide-angle light output structure, VIKA has higher light efficiency.
It can illuminate spaces widely and evenly,
suitable for scenarios requiring lighting coverage and efficiency,
enhancing the space's transparency.

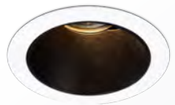
IP54 DIM TRIAC DALI




M RO



M TRIMLESS



S RO



Waterproof connector



## S / S+ / M+

SINGLE

### DINA S 148712

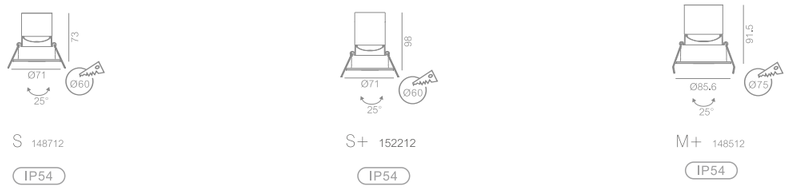
SYSTEM: 7W/183LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

### DINA S+ 152212

SYSTEM: 8.5W/218LM(3000K)
LED: 7.3W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90

### DINA M+ 148512

SYSTEM: 10W/524LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




S 148712

IP54

S+ 152212

IP54

M+ 148512

IP54

INTELLIGENCE DRIVE RECOMMENDED

WiFi+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### DINA S

| 7W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1017 | 0.43 |
| 2.0 | 254 | 0.86 |
| 3.0 | 113 | 1.29 |
| 4.0 | 63 | 1.73 |
| 5.0 | 41 | 2.16 |
| H(m) | E(lx) | D(m) |

### DINA S+

| 8.5W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1188 | 0.44 |
| 2.0 | 297 | 0.88 |
| 3.0 | 132 | 1.33 |
| 4.0 | 74 | 1.77 |
| 5.0 | 47 | 2.21 |
| H(m) | E(lx) | D(m) |

### DINA M+

| 10W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2940 | 0.44 |
| 2.0 | 735 | 0.88 |
| 3.0 | 327 | 1.32 |
| 4.0 | 184 | 1.76 |
| 5.0 | 118 | 2.20 |
| H(m) | E(lx) | D(m) |

| 10W 16° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4308 | 0.28 |
| 2.0 | 1077 | 0.57 |
| 3.0 | 479 | 0.85 |
| 4.0 | 269 | 1.14 |
| 5.0 | 172 | 1.42 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative







## S OVAL / S+ OVAL / M+ OVAL

SINGLE

### DINA S OVAL 148812

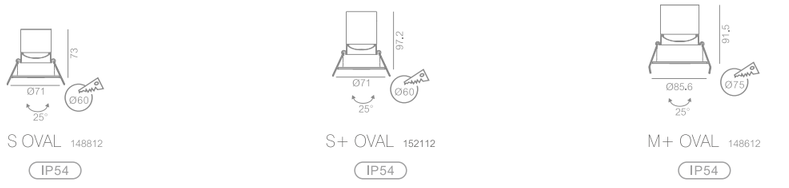
SYSTEM: 7W/202LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

### DINA S+ OVAL 152112

SYSTEM: 7.7W/227LM(3000K)
LED: 7.3W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90

### DINA M+ OVAL 148612

SYSTEM: 10W/524LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




S OVAL 148812

IP54

S+ OVAL 152112

IP54

M+ OVAL 148612

IP54

INTELLIGENCE DRIVE RECOMMENDED

WiFi+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### DINA S OVAL

| 7W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1069 | 0.45 |
| 2.0 | 267 | 0.90 |
| 3.0 | 119 | 1.35 |
| 4.0 | 6667 | 1.80 |
| 5.0 | 43 | 2.25 |
| H(m) | E(lx) | D(m) |

### DINA S+ OVAL

| 7.7W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1119 | 0.41 |
| 2.0 | 280 | 0.83 |
| 3.0 | 124 | 1.25 |
| 4.0 | 70 | 1.67 |
| 5.0 | 45 | 2.09 |
| H(m) | E(lx) | D(m) |

### DINA M+ OVAL

| 10W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2940 | 0.44 |
| 2.0 | 735 | 0.88 |
| 3.0 | 327 | 1.32 |
| 4.0 | 184 | 1.76 |
| 5.0 | 118 | 2.20 |
| H(m) | E(lx) | D(m) |

| 10W 16° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4308 | 0.28 |
| 2.0 | 1077 | 0.57 |
| 3.0 | 479 | 0.85 |
| 4.0 | 269 | 1.14 |
| 5.0 | 172 | 1.42 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



S RO / S+ RO / M+ RO



S TRIMLESS / S+ TRIMLESS / M+ TRIMLESS

SINGLE

**FAST** S RO 149212

SYSTEM: 7W/300LM(3000K)
LED: 5,67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FAST** S+ RO 126812

SYSTEM: 8.5W/349LM(3000K)
LED: 7.3W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FAST** M+ RO 148912

SYSTEM: 10W/682LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FAST** S TRIMLESS 149312

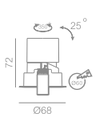
SYSTEM: 7W/300LM(3000K)
LED: 6.3W/705LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FAST** S+ TRIMLESS 127412

SYSTEM: 8.5W/349LM(3000K)
LED: 7.3W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90

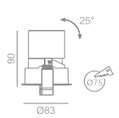
**FAST** M+ TRIMLESS 149112

SYSTEM: 10W/620LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90



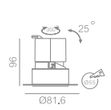

S RO 149212
S+ RO 126812

IP54



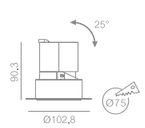

M+ RO 148912

IP54




S TRIMLESS 149312
S+ TRIMLESS 127412

IP54




M+ TRIMLESS 149112

IP54

INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

**FAST** S RO / S TRIMLESS

7W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1112 | 0.53 |
| 2.0 | 278 | 1.06 |
| 3.0 | 124 | 1.59 |
| 4.0 | 69 | 2.12 |
| 5.0 | 44 | 2.65 |
| H(m) | E(lx) | D(m) |

**FAST** S + RO / S+ TRIMLESS

8.5W 31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1114 | 0.53 |
| 2.0 | 279 | 1.07 |
| 3.0 | 124 | 1.61 |
| 4.0 | 70 | 2.15 |
| 5.0 | 45 | 2.69 |
| H(m) | E(lx) | D(m) |

**FAST** M+ RO / M+ TRIMLESS

10W 28° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3007 | 0.50 |
| 2.0 | 752 | 1.01 |
| 3.0 | 334 | 1.52 |
| 4.0 | 188 | 2.03 |
| 5.0 | 120 | 2.54 |
| H(m) | E(lx) | D(m) |

10W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4334 | 0.34 |
| 2.0 | 1084 | 0.69 |
| 3.0 | 482 | 1.03 |
| 4.0 | 271 | 1.38 |
| 5.0 | 173 | 1.72 |
| H(m) | E(lx) | D(m) |

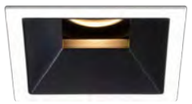
For more information, please visit our website or contact our sales representative











S SQ / S+ SQ



M+ SQ

SINGLE

**FAST** S SQ 168712

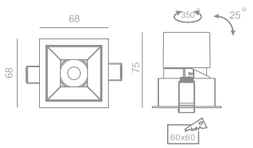
SYSTEM: 7W/300LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FAST** S+ SQ 127212

SYSTEM: 8.3W/349LM(3000K)
LED: 7.3W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90

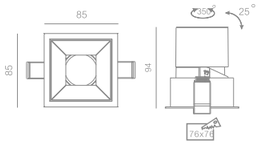
**FAST** M+ SQ 149012

SYSTEM: 10W/682LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




S SQ 168712
S+ SQ 127212

IP54




M+ SQ 149012

IP54

INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

**FAST** S SQ

7W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1112 | 0.53 |
| 2.0 | 278 | 1.06 |
| 3.0 | 124 | 1.59 |
| 4.0 | 69 | 2.12 |
| 5.0 | 44 | 2.65 |
| H(m) | E(lx) | D(m) |

**FAST** S+ SQ

8.3W 31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1148 | 0.53 |
| 2.0 | 287 | 1.06 |
| 3.0 | 127 | 1.60 |
| 4.0 | 72 | 2.13 |
| 5.0 | 46 | 2.67 |
| H(m) | E(lx) | D(m) |

**FAST** M+ SQ

10W 28° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3007 | 0.50 |
| 2.0 | 752 | 1.01 |
| 3.0 | 334 | 1.52 |
| 4.0 | 188 | 2.03 |
| 5.0 | 120 | 2.54 |
| H(m) | E(lx) | D(m) |

10W 20° 3000K

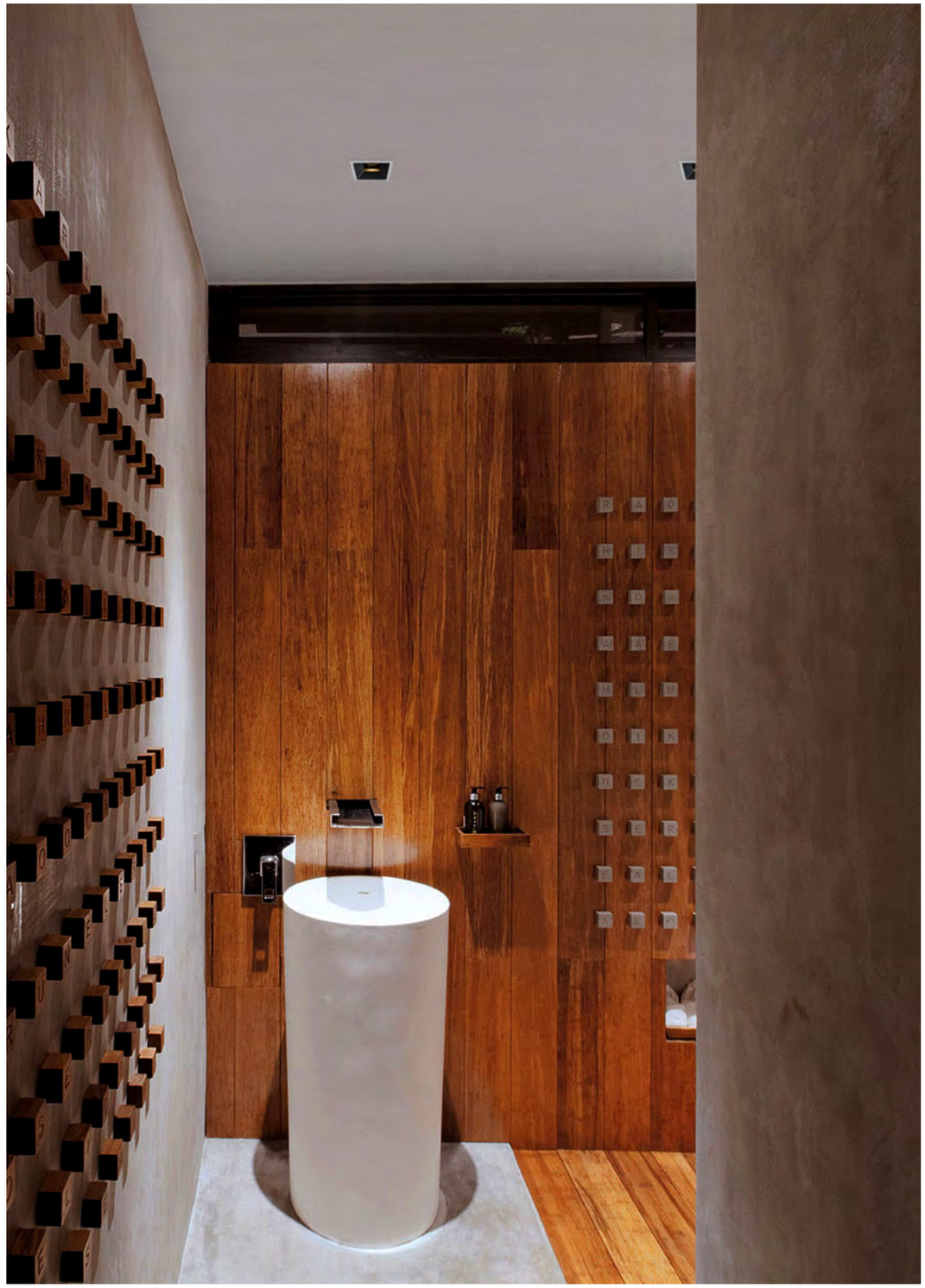
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4334 | 0.34 |
| 2.0 | 1084 | 0.69 |
| 3.0 | 482 | 1.03 |
| 4.0 | 271 | 1.38 |
| 5.0 | 173 | 1.72 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative











S RO / S+ RO / M+ RO



S TRIMLESS / S+ TRIMLESS / M+ TRIMLESS

SINGLE

VIKA S RO 148312
SYSTEM: 7W/391LM(3000K)
LED: 5,67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

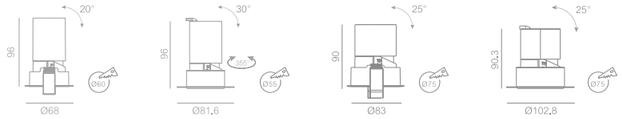
VIKA S TRIMLESS 148412
SYSTEM: 7W/391LM(3000K)
LED: 5,67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

VIKA M+ RO 148112
SYSTEM: 10W/783LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

VIKA S+ RO 127712
SYSTEM: 8,5W/440LM(3000K)
LED: 7,26W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90

VIKA S+ TRIMLESS 175412
SYSTEM: 9W/350LM(3000K)
LED: 7,4W/738LM(3000K)
INPUT: 220-240VAC
CRI: 90

VIKA M+ TRIMLESS 148212
SYSTEM: 10W/783LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




S RO 148312
S+ RO 127712

S TRIMLESS 148412
S+ TRIMLESS 175412

M+ RO 148112

M+ TRIMLESS 148212

IP54 IP54 IP54 IP54

INTELLIGENCE DRIVE RECOMMENDED

WIFI-BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

VIKA S RO / S TRIMLESS

7W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1138 | 0.59 |
| 2.0 | 284 | 1.18 |
| 3.0 | 126 | 1.77 |
| 4.0 | 71 | 2.36 |
| 5.0 | 46 | 2.95 |
| H(m) | E(lx) | D(m) |

VIKA S+ RO / S+ TRIMLESS

8.5W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1201 | 0.59 |
| 2.0 | 300 | 1.19 |
| 3.0 | 133 | 1.78 |
| 4.0 | 75 | 2.38 |
| 5.0 | 48 | 2.97 |
| H(m) | E(lx) | D(m) |

VIKA M+ RO / M+ TRIMLESS

10W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2976 | 0.54 |
| 2.0 | 744 | 1.08 |
| 3.0 | 331 | 1.63 |
| 4.0 | 186 | 2.17 |
| 5.0 | 119 | 2.71 |
| H(m) | E(lx) | D(m) |

10W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4178 | 0.36 |
| 2.0 | 1044 | 0.72 |
| 3.0 | 464 | 1.08 |
| 4.0 | 261 | 1.44 |
| 5.0 | 167 | 1.80 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









L RO



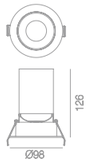
L RO P

SINGLE



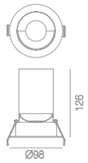
## VIKA L RO 110319

SYSTEM: 16W/1100LM(3000K)
LED: 14.2W/1700LM(3000K)
INPUT: 220-240VAC
CRI: 90




## VIKA L RO P 128312

SYSTEM: 15W/799LM(3000K)
LED: 13.4W/1636LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### VIKA L RO

16W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4447 | 0.58 |
| 2.0 | 1112 | 1.16 |
| 3.0 | 495 | 1.74 |
| 4.0 | 278 | 2.33 |
| 5.0 | 178 | 2.91 |
| H(m) | E(lx) | D(m) |

### VIKA L RO P

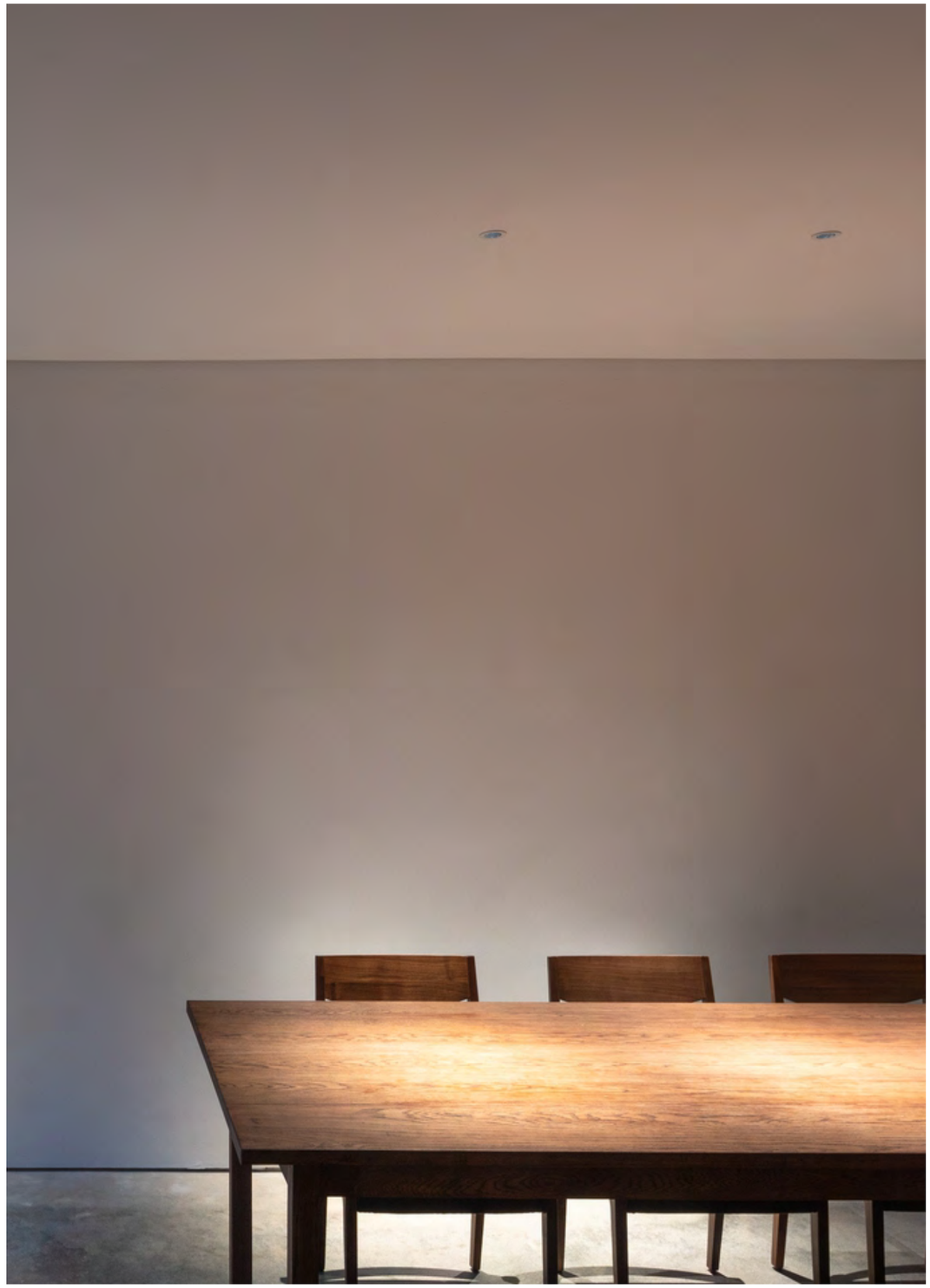
15W P(41*41°-6°) 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2723 | 0.77 |
| 2.0 | 681 | 1.54 |
| 3.0 | 303 | 2.31 |
| 4.0 | 170 | 3.08 |
| 5.0 | 109 | 3.85 |
| H(m) | E(lx) | D(m) |

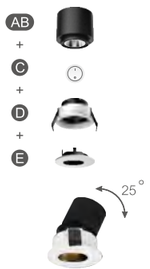
For more information, please visit our website or contact our sales representative







## DINA / VIKA / FAST S SPLIT DETAILS






AB LIGHT BODY ASSEMBLY
24° REFLECTOR
002777

CONTROL COMPONENT (1 OUT OF 4)



C1 A ON/OFF



C2 DT DIM TRIAC



C3 DX DIM 1-10V



C4 DA DALI



D1 S ROUND COVER
002778



D2 S OUTSIDE COVER
002783



E1 S ROUND HOLE
002781



E2 S OVAL HOLE
002782



E3 S ANTI-GLARE CUP
002779



E4 S ROUND CUT LIGHT CUP
002780



E5 S SQUARE CUT LIGHT CUP
002784



DINA S
P217



DINA S OVAL
P217



VIKA S RO
P231



FAST S RO
P223



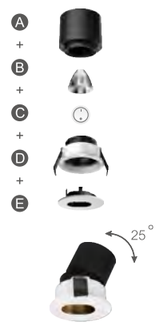
FAST S SQ
P235







## DINA / VIKA / FAST M SPLIT DETAILS






A LIGHT BODY ASSEMBLY
002785

OPTICAL COMPONENTS (1 OUT OF 3)



B1 19° REFLECTOR
002786



B2 24° REFLECTOR
002787



B3 36° REFLECTOR
002788

CONTROL COMPONENT (1 OUT OF 4)



C1 A ON/OFF



C2 DT DIM TRIAC



C3 DX DIM 1-10V



C4 DA DALI



D1 M ROUND COVER
002790



D2 M OUTSIDE COVER
002791



E1 M ROUND HOLE
002793



E2 M OVAL HOLE
002795



E3 M ANTI-GLARE CUP
002792



E4 M ROUND CUT LIGHT CUP
002793



E5 M SQUARE CUT LIGHT CUP
002796



DINA M
P218



DINA M OVAL
P218



VIKA M RO
P232



FAST M RO
P224



FAST M SQ
P226



UGR < 6

COLOR FINISHINGS:

PAW PAB

# FAVOR

『 Free Light Reflection, Space Revitalization 』

Fashionable appearance and excellent performance. It can flexibly control light and shadow, with multiple colors and installation methods available, suitable for home, commercial and other scenes, adding delicacy and practical lighting to the space

IP20 DIM TRIAC DALI

Pet House in Mexico



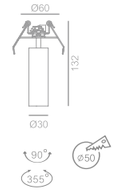


## INXS / INS / INM

SINGLE

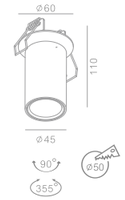
**FAVOR** INXS 155812

SYSTEM: 6W/336LM(3000K)
LED: 5W/620LM(3000K)
INPUT: 220-240VAC
CRI: 90



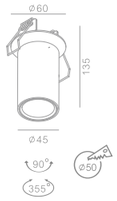

**FAVOR** INS 134712

SYSTEM: 10W/453LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




**FAVOR** INM 133712

SYSTEM 14W/602LM(3000K)
LED: 11,61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

**FAVOR** INXS

| 6W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1888 | 0.42 |
| 2.0 | 472 | 0.84 |
| 3.0 | 210 | 1.26 |
| 4.0 | 118 | 1.68 |
| 5.0 | 76 | 2.10 |
| H(m) | E(lx) | D(m) |

| 6W 20° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2654 | 0.34 |
| 2.0 | 664 | 0.69 |
| 3.0 | 295 | 1.03 |
| 4.0 | 166 | 1.38 |
| 5.0 | 106 | 1.73 |
| H(m) | E(lx) | D(m) |

**FAVOR** INS

| 10W 30° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1860 | 0.53 |
| 2.0 | 465 | 1.06 |
| 3.0 | 207 | 1.60 |
| 4.0 | 116 | 2.13 |
| 5.0 | 74 | 2.67 |
| H(m) | E(lx) | D(m) |

| 10W 22° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2927 | 0.38 |
| 2.0 | 731 | 1.76 |
| 3.0 | 325 | 1.14 |
| 4.0 | 182 | 1.52 |
| 5.0 | 117 | 1.91 |
| H(m) | E(lx) | D(m) |

**FAVOR** INM

| 14W 32° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2271 | 0.56 |
| 2.0 | 568 | 1.12 |
| 3.0 | 252 | 1.69 |
| 4.0 | 142 | 2.25 |
| 5.0 | 91 | 2.81 |
| H(m) | E(lx) | D(m) |

| 14W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4594 | 0.31 |
| 2.0 | 1148 | 0.62 |
| 3.0 | 510 | 0.94 |
| 4.0 | 287 | 1.25 |
| 5.0 | 184 | 1.56 |
| H(m) | E(lx) | D(m) |

| 14W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3101 | 0.42 |
| 2.0 | 775 | 0.85 |
| 3.0 | 344 | 1.27 |
| 4.0 | 193 | 1.70 |
| 5.0 | 124 | 2.13 |
| H(m) | E(lx) | D(m) |

| 14W 38° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1487 | 0.70 |
| 2.0 | 371 | 1.40 |
| 3.0 | 165 | 2.10 |
| 4.0 | 92 | 2.78 |
| 5.0 | 59 | 3.48 |
| H(m) | E(lx) | D(m) |

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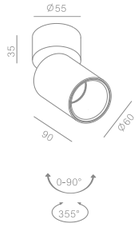


ONM ER

SINGLE

FAVOR ONM ER 209912

SYSTEM: 6.2W/289LM(3000K)
LED: 4.84W/677LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

FAVOR ONM ER

| 6.2W 32° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1075 | 0.57 |
| 2.0 | 269 | 1.14 |
| 3.0 | 119 | 1.71 |
| 4.0 | 67 | 2.28 |
| 5.0 | 43 | 2.85 |
| H(m) | E(lx) | D(m) |

| 6.2W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2314 | 0.31 |
| 2.0 | 579 | 0.63 |
| 3.0 | 257 | 0.94 |
| 4.0 | 145 | 1.25 |
| 5.0 | 93 | 1.57 |
| H(m) | E(lx) | D(m) |

| 6.2W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1454 | 0.43 |
| 2.0 | 363 | 0.86 |
| 3.0 | 162 | 1.29 |
| 4.0 | 91 | 1.72 |
| 5.0 | 58 | 2.15 |
| H(m) | E(lx) | D(m) |

| 6.2W 38° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 745 | 0.68 |
| 2.0 | 186 | 1.37 |
| 3.0 | 83 | 2.05 |
| 4.0 | 47 | 2.74 |
| 5.0 | 30 | 3.43 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









INS S / INS S- / INM S



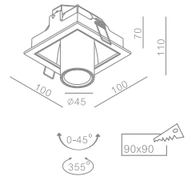
INS S TRIMLESS / INM S TRIMLESS

SINGLE

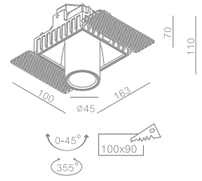
FAVOR INS S / INS S TRIMLESS 135212 / 135412

SYSTEM: 10W/453LM(3000K)
LED: 8.61/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

INS S 135212




INS S TRIMLESS 135412




FAVOR INS S- 135312

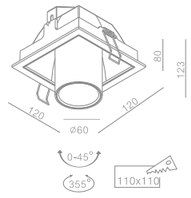
SYSTEM: 8W/329LM(3000K)
LED: 6.46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90

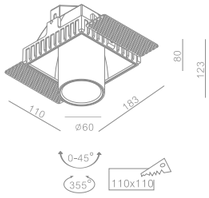
INM S 134512
INS S- 135312

INM S TRIMLESS 134612

FAVOR INM S / INM S TRIMLESS 134512 / 134612

SYSTEM 14W/602LM(3000K)
LED: 11.61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90




FAVOR INS S / INS S TRIMLESS

| 10W 30° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1860 | 0.53 |
| 2.0 | 465 | 1.06 |
| 3.0 | 206 | 1.60 |
| 4.0 | 116 | 2.13 |
| 5.0 | 74 | 2.67 |
| H(m) | E(lx) | D(m) |

| 10W 22° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2927 | 0.38 |
| 2.0 | 732 | 0.76 |
| 3.0 | 325 | 1.14 |
| 4.0 | 183 | 1.52 |
| 5.0 | 117 | 1.91 |
| H(m) | E(lx) | D(m) |

FAVOR INS S-

| 8W 27° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1460 | 0.53 |
| 2.0 | 365 | 1.06 |
| 3.0 | 162 | 1.60 |
| 4.0 | 91 | 2.13 |
| 5.0 | 58 | 2.67 |
| H(m) | E(lx) | D(m) |

| 8W 19° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2431 | 0.33 |
| 2.0 | 607 | 0.66 |
| 3.0 | 270 | 1.00 |
| 4.0 | 151 | 1.32 |
| 5.0 | 97 | 1.66 |
| H(m) | E(lx) | D(m) |

FAVOR INM S / INM S TRIMLESS

| 14W 32° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2271 | 0.56 |
| 2.0 | 568 | 1.12 |
| 3.0 | 252 | 1.69 |
| 4.0 | 142 | 2.25 |
| 5.0 | 91 | 2.81 |
| H(m) | E(lx) | D(m) |

| 14W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4594 | 0.31 |
| 2.0 | 1148 | 0.62 |
| 3.0 | 510 | 0.94 |
| 4.0 | 287 | 1.25 |
| 5.0 | 184 | 1.56 |
| H(m) | E(lx) | D(m) |

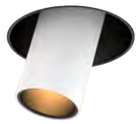
| 14W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3101 | 0.42 |
| 2.0 | 775 | 0.85 |
| 3.0 | 344 | 1.27 |
| 4.0 | 193 | 1.70 |
| 5.0 | 124 | 2.13 |
| H(m) | E(lx) | D(m) |

| 14W 38° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1487 | 0.70 |
| 2.0 | 371 | 1.40 |
| 3.0 | 165 | 2.10 |
| 4.0 | 92 | 2.78 |
| 5.0 | 59 | 3.48 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



INXS R

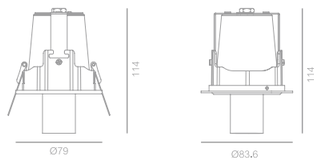


INXS R TRIMLESS

SINGLE

FAVOR INXS R / INXS R TRIMLESS 155612 / 155712

SYSTEM: 6.2W/289LM(3000K)
LED: 4.84W/677LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

FAVOR INXS

6W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1888 | 0.42 |
| 2.0 | 472 | 0.84 |
| 3.0 | 210 | 1.26 |
| 4.0 | 118 | 1.68 |
| 5.0 | 76 | 2.10 |
| H(m) | E(lx) | D(m) |

6W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2654 | 0.34 |
| 2.0 | 664 | 0.69 |
| 3.0 | 295 | 1.03 |
| 4.0 | 166 | 1.38 |
| 5.0 | 106 | 1.73 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









INS R / INM R



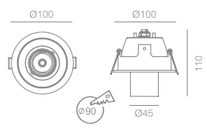
INS R TRIMLESS / INM R TRIMLESS

SINGLE

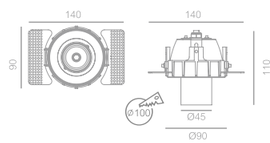
FAVOR INS R / INS R TRIMLESS 134812 / 135012 S

SYSTEM: 10W/453LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

INS R 134812




INS R TRIMLESS 135012




FAVOR INM R / INM R TRIMLESS 134312 / 134412

SYSTEM 14W/602LM(3000K)
LED: 11.6W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90

INM R 134312




INM R TRIMLESS 134412




FAVOR INS R / INS R TRIMLESS

10W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1860 | 0.53 |
| 2.0 | 465 | 1.06 |
| 3.0 | 207 | 1.60 |
| 4.0 | 116 | 2.13 |
| 5.0 | 74 | 2.67 |
| H(m) | E(lx) | D(m) |

10W 22° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2927 | 0.38 |
| 2.0 | 731 | 1.76 |
| 3.0 | 325 | 1.14 |
| 4.0 | 182 | 1.52 |
| 5.0 | 117 | 1.91 |
| H(m) | E(lx) | D(m) |

FAVOR INM R / INM R TRIMLESS

14W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2271 | 0.56 |
| 2.0 | 568 | 1.12 |
| 3.0 | 252 | 1.69 |
| 4.0 | 142 | 2.25 |
| 5.0 | 91 | 2.81 |
| H(m) | E(lx) | D(m) |

14W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4594 | 0.31 |
| 2.0 | 1148 | 0.62 |
| 3.0 | 510 | 0.94 |
| 4.0 | 287 | 1.25 |
| 5.0 | 184 | 1.56 |
| H(m) | E(lx) | D(m) |

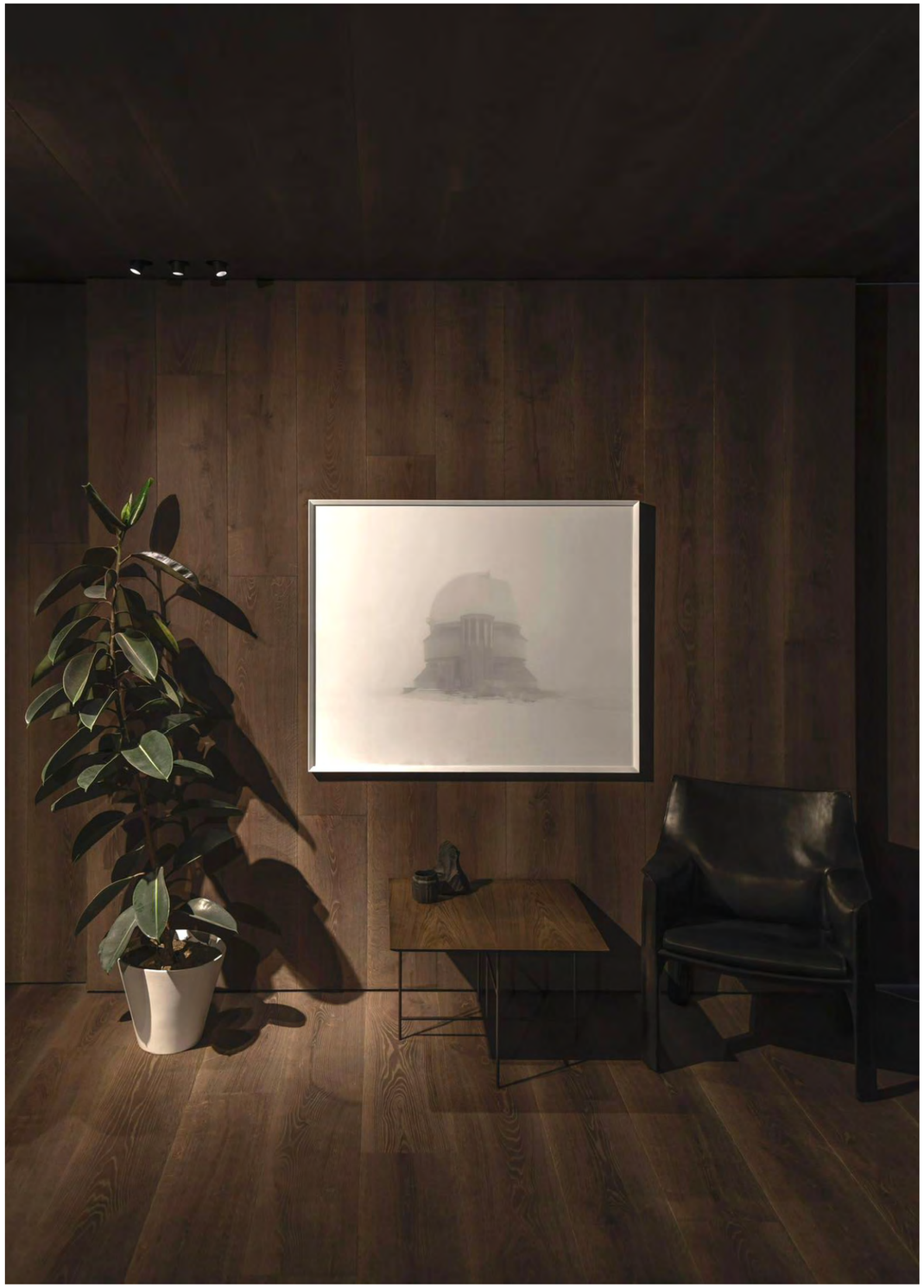
14W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3101 | 0.42 |
| 2.0 | 775 | 0.85 |
| 3.0 | 344 | 1.27 |
| 4.0 | 193 | 1.70 |
| 5.0 | 124 | 2.13 |
| H(m) | E(lx) | D(m) |

14W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1487 | 0.70 |
| 2.0 | 371 | 1.40 |
| 3.0 | 165 | 2.10 |
| 4.0 | 92 | 2.78 |
| 5.0 | 59 | 3.48 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative











COLOR FINISHINGS:

PAW PAB

# FOCUS

『 Mastery of Light and Color, Illuminating New Horizons 』

Defining a new lighting experience with 'full functionality,' it meets the demands of diverse scenarios, from basic illumination to ambiance creation. With a comprehensive range of lighting effects, every beam of light precisely interprets the aesthetics of space.

CE IP20 DIM TRIAC DALI WIFI CCT




FOCUS TRIMLESS

FOCUS

UGR < 10





S AD

UGR < 12

M AD

COLOR FINISHINGS:

PAW PAB

# NASH

『 Low - profile Smart Fit, Great Light in Small Space 』

With low lamp body height, it is suitable for installation in limited spaces such as under air - conditioning pipes. It also has anti - glare and other performances, is adjustable in multiple angles, and has multiple colors and color temperatures to choose from, providing sufficient and comfortable lighting for narrow areas.

CE IP54 DIM TRIAC DALI



COLOR FINISHINGS:

PAW PAB

# VESTA

『 Superior Anti - Glare, Light Hidden in Scene 』

With better anti - glare effect than ordinary downlights, it achieves "seeing light but not the lamp". The light is soft and comfortable, can be cleverly integrated into the space, not only meets the lighting needs, but also creates a quiet and elegant atmosphere, providing a high - quality light environment for various scenes.

CE IP54 DIM TRIAC DALI




M AD

S AD

UGR < 4

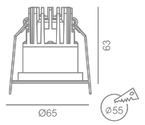


55+

SINGLE

FOCUS 55+ 131012 S

SYSTEM: 10W/908LM(3000K)
LED: 806W/1045LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

FOCUS 55+

| 10W 34° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2349 | 0.62 |
| 2.0 | 587 | 1.24 |
| 3.0 | 261 | 1.86 |
| 4.0 | 146 | 2.48 |
| 5.0 | 93 | 3.10 |
| H(m) | E(lx) | D(m) |

| 10W 20° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4091 | 0.34 |
| 2.0 | 1022 | 0.69 |
| 3.0 | 454 | 1.04 |
| 4.0 | 255 | 1.38 |
| 5.0 | 163 | 1.73 |
| H(m) | E(lx) | D(m) |

| 10W 27° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3582 | 0.47 |
| 2.0 | 895 | 0.95 |
| 3.0 | 398 | 1.42 |
| 4.0 | 223 | 1.90 |
| 5.0 | 143 | 2.38 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative







55 AD / CCT

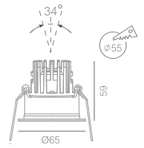


55 AD TRIMLESS / CCT

SINGLE

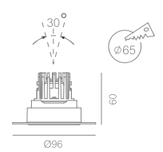
FOCUS 55 AD 132712 S

SYSTEM: 8W/651LM(3000K)
LED: 6,46W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90




FOCUS 55 AD TRIMLESS 132812 S

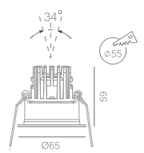
SYSTEM: 8W/651LM(3000K)
LED: 6,46W/777LM(3000K)
INPUT: 220-240VAC
CRI: 90




CCT

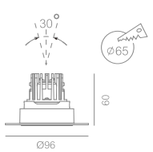
FOCUS 55 AD CCT 161519 S

SYSTEM: 6W/373LM(3000K)
LED: 5W/495LM(3000K)
INPUT: 220-240VAC
CRI: 90




FOCUS 55 AD TRIMLESS CCT 161619 S

SYSTEM: 6W/373LM(2700K-6000K)
LED: 5W/495LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90




FOCUS 55 AD / 55 AD TRIMLESS / CCT

| 8W 33° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1907 | 0.59 |
| 2.0 | 477 | 1.18 |
| 3.0 | 212 | 1.77 |
| 4.0 | 119 | 2.37 |
| 5.0 | 76 | 2.96 |
| H(m) | E(lx) | D(m) |

| 8W 23° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3157 | 0.41 |
| 2.0 | 789 | 0.82 |
| 3.0 | 350 | 1.24 |
| 4.0 | 197 | 1.65 |
| 5.0 | 126 | 2.07 |
| H(m) | E(lx) | D(m) |

| 8W 17° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4370 | 0.30 |
| 2.0 | 1092 | 0.61 |
| 3.0 | 486 | 0.91 |
| 4.0 | 273 | 1.22 |
| 5.0 | 175 | 1.52 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



S / S+ / S14 / S14 CCT

SINGLE

FOCUS S 130012 S

SYSTEM: 8,5W/460LM(3000K)
LED: 7,32W/778LM(3000K)
INPUT: 220-240VAC
CRI: 90

FOCUS S+ 130112 S

SYSTEM: 12W/827LM(3000K)
LED: 10,47W/1212LM(3000K)
INPUT: 220-240VAC
CRI: 90

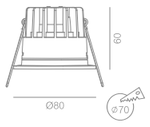
FOCUS S 14 130212 S

SYSTEM: 14W/976LM(3000K)
LED: 11,61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90

CCT

FOCUS S14 CCT 148019

SYSTEM: 15W/800LM(2700K-6000K)
LED: 13,26W/1030LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90




IP54

OTHER ACCESSORIES:

NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.



GRIDDING GLASS
001908

STRAIGHT GRAINED GLASS
001909

INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



FOCUS S

8.5W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1373 | 0.64 |
| 2.0 | 343 | 1.29 |
| 3.0 | 153 | 1.94 |
| 4.0 | 86 | 2.59 |
| 5.0 | 55 | 3.24 |
| H(m) | E(lx) | D(m) |

8.5W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2195 | 0.34 |
| 2.0 | 549 | 0.69 |
| 3.0 | 244 | 1.04 |
| 4.0 | 137 | 1.39 |
| 5.0 | 88 | 1.74 |
| H(m) | E(lx) | D(m) |

8.5W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2590 | 0.43 |
| 2.0 | 650 | 0.87 |
| 3.0 | 290 | 1.31 |
| 4.0 | 160 | 1.75 |
| 5.0 | 100 | 2.18 |
| H(m) | E(lx) | D(m) |

FOCUS S+

12W 41° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1919 | 0.74 |
| 2.0 | 480 | 1.48 |
| 3.0 | 213 | 2.22 |
| 4.0 | 120 | 2.96 |
| 5.0 | 77 | 3.71 |
| H(m) | E(lx) | D(m) |

12W 29° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3105 | 0.51 |
| 2.0 | 776 | 1.03 |
| 3.0 | 345 | 1.55 |
| 4.0 | 194 | 2.07 |
| 5.0 | 124 | 2.59 |
| H(m) | E(lx) | D(m) |

12W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2914 | 0.40 |
| 2.0 | 728 | 0.81 |
| 3.0 | 324 | 1.22 |
| 4.0 | 182 | 1.63 |
| 5.0 | 117 | 2.04 |
| H(m) | E(lx) | D(m) |

FOCUS S14

14W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2540 | 0.47 |
| 2.0 | 635 | 0.94 |
| 3.0 | 282 | 1.41 |
| 4.0 | 159 | 1.88 |
| 5.0 | 102 | 2.35 |
| H(m) | E(lx) | D(m) |

14W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2911 | 0.54 |
| 2.0 | 727 | 1.09 |
| 3.0 | 323 | 1.63 |
| 4.0 | 181 | 2.17 |
| 5.0 | 116 | 2.72 |
| H(m) | E(lx) | D(m) |

14W 44° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1797 | 0.81 |
| 2.0 | 449 | 1.63 |
| 3.0 | 200 | 2.45 |
| 4.0 | 112 | 3.26 |
| 5.0 | 72 | 4.08 |
| H(m) | E(lx) | D(m) |

FOCUS S14 CCT

15W 29° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2775-3297 | 0.50 |
| 2.0 | 694-824 | 1.01 |
| 3.0 | 308-366 | 1.51 |
| 4.0 | 173-206 | 2.02 |
| 5.0 | 111-132 | 2.52 |
| H(m) | E(lx) | D(m) |

15W 22° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2479-2655 | 0.38 |
| 2.0 | 620-664 | 0.76 |
| 3.0 | 275-295 | 1.14 |
| 4.0 | 155-166 | 1.52 |
| 5.0 | 99-106 | 1.90 |
| H(m) | E(lx) | D(m) |

15W 41° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1578 | 0.74 |
| 2.0 | 395 | 1.48 |
| 3.0 | 175 | 2.23 |
| 4.0 | 99 | 2.97 |
| 5.0 | 63 | 3.72 |
| H(m) | E(lx) | D(m) |



# S AD / S+ AD / S14 AD
# S14 AD CCT

SINGLE

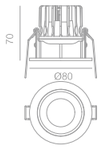
**FOCUS S AD** 130312 S
SYSTEM: 8,5W/493LM(3000K)
LED: 7,32W/778LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FOCUS S+ AD** 130412 S
SYSTEM: 12W/775LM(3000K)
LED: 10,47W/1212LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FOCUS S14 AD** 130512 S
SYSTEM: 14W/853LM(3000K)
LED: 11,61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90

CCT

**FOCUS S14 AD CCT** 173219 S
SYSTEM: 15W/800LM(2700K-6000K)
LED: 13,26W/1030LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90




OTHER ACCESSORIES:
NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.


GRIDDING GLASS
001908


STRAIGHT GRAINED GLASS
001909









INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## FOCUS S AD

8.5W 36° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 1373 | 0.64 |
| 2.0 | 343 | 1.29 |
| 3.0 | 153 | 1.94 |
| 4.0 | 86 | 2.59 |
| 5.0 | 55 | 3.24 |

8.5W 20° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2195 | 0.34 |
| 2.0 | 549 | 0.69 |
| 3.0 | 244 | 1.04 |
| 4.0 | 137 | 1.39 |
| 5.0 | 88 | 1.74 |

8.5W 25° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2590 | 0.43 |
| 2.0 | 650 | 0.87 |
| 3.0 | 290 | 1.31 |
| 4.0 | 160 | 1.75 |
| 5.0 | 100 | 2.18 |

## FOCUS S+ AD

12W 30° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 3066 | 0.58 |
| 2.0 | 766 | 1.07 |
| 3.0 | 340 | 1.61 |
| 4.0 | 191 | 2.15 |
| 5.0 | 122 | 2.69 |

12W 24° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2780 | 0.42 |
| 2.0 | 700 | 0.74 |
| 3.0 | 308 | 1.26 |
| 4.0 | 173 | 1.68 |
| 5.0 | 111 | 2.10 |

12W 43° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 1870 | 0.78 |
| 2.0 | 468 | 1.56 |
| 3.0 | 208 | 2.35 |
| 4.0 | 117 | 3.13 |
| 5.0 | 75 | 3.91 |

## FOCUS S14 AD

14W 33° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2732 | 0.60 |
| 2.0 | 683 | 1.20 |
| 3.0 | 303 | 1.80 |
| 4.0 | 170 | 2.41 |
| 5.0 | 109 | 3.01 |

14W 28° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2425 | 0.49 |
| 2.0 | 605 | 0.98 |
| 3.0 | 269 | 1.48 |
| 4.0 | 151 | 1.97 |
| 5.0 | 97 | 2.47 |

14W 47° 3000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 1797 | 0.81 |
| 2.0 | 449 | 1.63 |
| 3.0 | 200 | 2.45 |
| 4.0 | 112 | 3.26 |
| 5.0 | 72 | 4.08 |

## FOCUS S14 AD CCT

15W 29° 2700K-6000K

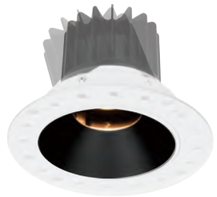
| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2775-3297 | 0.50 |
| 2.0 | 694-824 | 1.01 |
| 3.0 | 308-366 | 1.51 |
| 4.0 | 173-206 | 2.02 |
| 5.0 | 111-131 | 2.52 |

15W 22° 2700K-6000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 2479-2654 | 0.38 |
| 2.0 | 620-664 | 0.77 |
| 3.0 | 276-295 | 1.15 |
| 4.0 | 155-166 | 1.53 |
| 5.0 | 99-106 | 1.92 |

15W 41° 2700K-6000K

| HEIGHT H(m) | ILLUMINANCE E(lx) | DIAMETER D(m) |
|---|---|---|
| 1.0 | 1578-1781 | 0.74 |
| 2.0 | 395-445 | 1.48 |
| 3.0 | 175-198 | 2.23 |
| 4.0 | 99-111 | 2.97 |
| 5.0 | 63-71 | 3.72 |



# S AD TRIMLESS / S+ AD TRIMLESS
# S14 AD TRIMLESS / S14 AD TRIMLESS

SINGLE

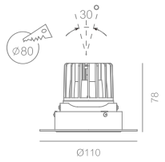
**FOCUS** S AD TRIMLESS 130612 S
SYSTEM: 8,5W/493LM(3000K)
LED: 7,32W/778LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FOCUS** S+ AD TRIMLESS 130712 S
SYSTEM: 12W/775LM(3000K)
LED: 10,47W/1212LM(3000K)
INPUT: 220-240VAC
CRI: 90

**FOCUS** S14 AD TRIMLESS 130812 S
SYSTEM: 14W/853LM(3000K)
LED: 11,61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90

CCT

**FOCUS** S14 AD TRIMLESS CCT 173319 S
SYSTEM: 15W/800LM(2700K-6000)
LED: 13W/1030LM
INPUT: 220-240VAC
CRI: 90




OTHER ACCESSORIES:
NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



**FOCUS** S AD TRIMLESS

8.5W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1373 | 0.64 |
| 2.0 | 343 | 1.29 |
| 3.0 | 153 | 1.94 |
| 4.0 | 86 | 2.59 |
| 5.0 | 55 | 3.24 |
| H(m) | E(lx) | D(m) |

8.5W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2195 | 0.34 |
| 2.0 | 549 | 0.69 |
| 3.0 | 244 | 1.04 |
| 4.0 | 137 | 1.39 |
| 5.0 | 88 | 1.74 |
| H(m) | E(lx) | D(m) |

8.5W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2590 | 0.43 |
| 2.0 | 650 | 0.87 |
| 3.0 | 290 | 1.31 |
| 4.0 | 160 | 1.75 |
| 5.0 | 100 | 2.18 |
| H(m) | E(lx) | D(m) |

**FOCUS** S+ AD TRIMLESS

12W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3066 | 0.58 |
| 2.0 | 766 | 1.07 |
| 3.0 | 340 | 1.61 |
| 4.0 | 191 | 2.15 |
| 5.0 | 122 | 2.69 |
| H(m) | E(lx) | D(m) |

12W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2780 | 0.42 |
| 2.0 | 700 | 0.74 |
| 3.0 | 308 | 1.26 |
| 4.0 | 173 | 1.68 |
| 5.0 | 111 | 2.10 |
| H(m) | E(lx) | D(m) |

12W 43° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1870 | 0.78 |
| 2.0 | 468 | 1.56 |
| 3.0 | 208 | 2.35 |
| 4.0 | 117 | 3.13 |
| 5.0 | 75 | 3.91 |
| H(m) | E(lx) | D(m) |

**FOCUS** S14 AD TRIMLESS

14W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2732 | 0.60 |
| 2.0 | 683 | 1.20 |
| 3.0 | 303 | 1.80 |
| 4.0 | 170 | 2.41 |
| 5.0 | 109 | 3.01 |
| H(m) | E(lx) | D(m) |

14W 28° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2425 | 0.49 |
| 2.0 | 605 | 0.98 |
| 3.0 | 269 | 1.48 |
| 4.0 | 151 | 1.97 |
| 5.0 | 97 | 2.47 |
| H(m) | E(lx) | D(m) |

14W 47° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1797 | 0.81 |
| 2.0 | 449 | 1.63 |
| 3.0 | 200 | 2.45 |
| 4.0 | 112 | 3.26 |
| 5.0 | 72 | 4.08 |
| H(m) | E(lx) | D(m) |

**FOCUS** S14 AD TRIMLESS CCT

15W 29° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2775-3297 | 0.50 |
| 2.0 | 694-824 | 1.01 |
| 3.0 | 308-366 | 1.51 |
| 4.0 | 173-206 | 2.02 |
| 5.0 | 111-131 | 2.52 |
| H(m) | E(lx) | D(m) |

15W 22° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2479-2654 | 0.38 |
| 2.0 | 620-664 | 0.77 |
| 3.0 | 276-295 | 1.15 |
| 4.0 | 155-166 | 1.53 |
| 5.0 | 99-106 | 1.92 |
| H(m) | E(lx) | D(m) |

15W 41° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1578-1781 | 0.74 |
| 2.0 | 395-445 | 1.48 |
| 3.0 | 175-198 | 2.23 |
| 4.0 | 99-111 | 2.97 |
| 5.0 | 63-71 | 3.72 |
| H(m) | E(lx) | D(m) |

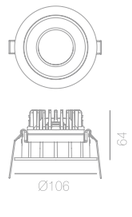


M AD

SINGLE

FOCUS M AD 188412

SYSTEM: 19.5W/1584LM(3000K)
LED: 17W/1972LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI-BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

FOCUS M AD

19.5W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5748 | 0.45 |
| 2.0 | 1436 | 0.91 |
| 3.0 | 638 | 1.36 |
| 4.0 | 359 | 1.82 |
| 5.0 | 229 | 2.27 |
| H(m) | E(lx) | D(m) |

19.5W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7333 | 0.37 |
| 2.0 | 1833 | 0.74 |
| 3.0 | 814 | 1.10 |
| 4.0 | 458 | 1.47 |
| 5.0 | 293 | 1.84 |
| H(m) | E(lx) | D(m) |

19.5W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4201 | 0.60 |
| 2.0 | 1050 | 1.21 |
| 3.0 | 466 | 1.81 |
| 4.0 | 262 | 2.42 |
| 5.0 | 168 | 3.02 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









L AD / L+ AD
L AD CCT / L+ AD CCT

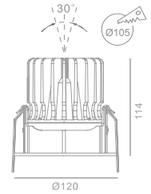
SINGLE

FOCUS L AD 133012

SYSTEM: 20W/1650LM(3000K)
LED: 16.98W/1971LM(3000K)
INPUT: 220-240VAC
CRI: 90

FOCUS L+ AD 133312

SYSTEM: 29W/2454LM(3000K)
LED: 24.42W/2530LM(3000K)
INPUT: 220-240VAC
CRI: 90




CCT

FOCUS L AD CCT 161719

SYSTEM: 21W/1369LM(2700K-6000K)
LED: 18.8W/1718LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90

FOCUS L+ AD CCT 152719

SYSTEM: 27W/1620LM(2700K-6000K)
LED: 24.5W/2061LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90

OTHER ACCESSORIES:

NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.



GRIDDING GLASS
001908



STRAIGHT GRAINED GLASS
001909









INTELLIGENCE DRIVE RECOMMENDED

WIFI-BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## FOCUS L AD

| 20W 36° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4734 | 0.65 |
| 2.0 | 1184 | 1.31 |
| 3.0 | 526 | 1.96 |
| 4.0 | 296 | 2.62 |
| 5.0 | 189 | 3.27 |
| H(m) | E(lx) | D(m) |

| 20W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 8901 | 0.42 |
| 2.0 | 2225 | 0.85 |
| 3.0 | 989 | 1.27 |
| 4.0 | 556 | 1.70 |
| 5.0 | 356 | 2.12 |
| H(m) | E(lx) | D(m) |

| 20W 16° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 15949 | 0.27 |
| 2.0 | 3987 | 0.54 |
| 3.0 | 1772 | 0.82 |
| 4.0 | 997 | 1.09 |
| 5.0 | 638 | 1.36 |
| H(m) | E(lx) | D(m) |

## FOCUS L+ AD

| 29W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 11874 | 0.44 |
| 2.0 | 2969 | 0.88 |
| 3.0 | 1319 | 1.32 |
| 4.0 | 742 | 1.76 |
| 5.0 | 475 | 2.20 |
| H(m) | E(lx) | D(m) |

| 29W 15° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 21522 | 0.27 |
| 2.0 | 5380 | 0.53 |
| 3.0 | 2391 | 0.80 |
| 4.0 | 1345 | 1.07 |
| 5.0 | 860 | 1.36 |
| H(m) | E(lx) | D(m) |

## FOCUS L AD CCT

| 21W 36° 2700K-6000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3371-3844 | 0.65 |
| 2.0 | 843-961 | 1.31 |
| 3.0 | 375-427 | 1.97 |
| 4.0 | 211-240 | 2.63 |
| 5.0 | 135-154 | 3.29 |
| H(m) | E(lx) | D(m) |

| 21W 26° 2700K-6000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 5254-6209 | 0.46 |
| 2.0 | 1314-1552 | 0.91 |
| 3.0 | 584-690 | 1.37 |
| 4.0 | 328-388 | 1.83 |
| 5.0 | 210-248 | 2.29 |
| H(m) | E(lx) | D(m) |

| 21W 20° 2700K-6000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 7655-9067 | 0.35 |
| 2.0 | 1914-2266 | 0.70 |
| 3.0 | 851-1007 | 1.06 |
| 4.0 | 478-567 | 1.41 |
| 5.0 | 306-363 | 1.76 |
| H(m) | E(lx) | D(m) |

| 21W 53° 2700K-6000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1912-2210 | 0.99 |
| 2.0 | 478-552 | 1.99 |
| 3.0 | 212-246 | 2.99 |
| 4.0 | 119-138 | 3.98 |
| 5.0 | 76-88 | 4.98 |
| H(m) | E(lx) | D(m) |











S AD / S+ AD

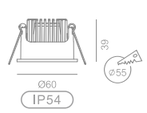


M AD / M+ AD

SINGLE

## NASH S AD 121619

SYSTEM: 5.7W/224LM(3000K)
LED: 3.2W/447LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

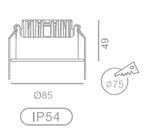
WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## NASH M AD 151712

SYSTEM: 11W/889LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

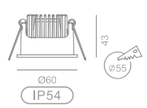
WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## NASH S+ AD 151912

SYSTEM: 7W/466LM(3000K)
LED: 5,67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

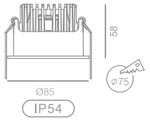
WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## NASH M+ AD 151812

SYSTEM: 12W/1033LM(3000K)
LED: 10,47W/1208LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V









## NASH S+ AD

7W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2838 | 0.40 |
| 2.0 | 709 | 0.81 |
| 3.0 | 315 | 1.22 |
| 4.0 | 177 | 1.63 |
| 5.0 | 113 | 2.04 |
| H(m) | E(lx) | D(m) |

7W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3138 | 0.30 |
| 2.0 | 784 | 0.60 |
| 3.0 | 348 | 0.91 |
| 4.0 | 196 | 1.21 |
| 5.0 | 125 | 1.51 |
| H(m) | E(lx) | D(m) |

7W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1285 | 0.60 |
| 2.0 | 321 | 1.21 |
| 3.0 | 142 | 1.81 |
| 4.0 | 80 | 2.42 |
| 5.0 | 51 | 3.03 |
| H(m) | E(lx) | D(m) |

## NASH M AD

11W 28° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3805 | 0.50 |
| 2.0 | 951 | 1.00 |
| 3.0 | 422 | 1.51 |
| 4.0 | 238 | 2.01 |
| 5.0 | 152 | 2.52 |
| H(m) | E(lx) | D(m) |

11W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6396 | 0.29 |
| 2.0 | 1599 | 0.59 |
| 3.0 | 711 | 0.89 |
| 4.0 | 400 | 1.19 |
| 5.0 | 256 | 1.49 |
| H(m) | E(lx) | D(m) |

11W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2113 | 0.69 |
| 2.0 | 528 | 1.38 |
| 3.0 | 234 | 2.07 |
| 4.0 | 132 | 2.76 |
| 5.0 | 85 | 3.45 |
| H(m) | E(lx) | D(m) |

## NASH M+ AD

12W 28° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4305 | 0.50 |
| 2.0 | 1076 | 1.01 |
| 3.0 | 478 | 1.51 |
| 4.0 | 269 | 2.02 |
| 5.0 | 172 | 2.53 |
| H(m) | E(lx) | D(m) |

12W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7461 | 0.29 |
| 2.0 | 1865 | 0.59 |
| 3.0 | 829 | 0.89 |
| 4.0 | 466 | 1.19 |
| 5.0 | 298 | 1.48 |
| H(m) | E(lx) | D(m) |

12W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2473 | 0.69 |
| 2.0 | 618 | 1.38 |
| 3.0 | 275 | 2.08 |
| 4.0 | 155 | 2.77 |
| 5.0 | 99 | 3.46 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

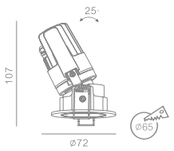


S AD / S AD TRIMLESS
M AD / M AD TRIMLESS

SINGLE

## VESTA S AD 150912

SYSTEM: 9W/510LM(3000K)
LED: 6.78W/854LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

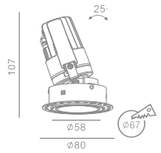
WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## VESTA S AD TRIMLESS 151112

SYSTEM: 9W/510LM(3000K)
LED: 6.78W/854LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

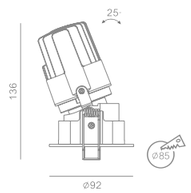
WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## VESTA M AD 149512

SYSTEM: 14W/831LM(3000K)
LED: 11.61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

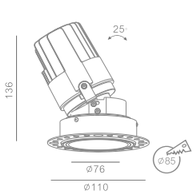
WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

## VESTA M AD TRIMLESS 149612

SYSTEM: 14W/831LM(3000K)
LED: 11.61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V







## VESTA S AD

9W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3698 | 0.34 |
| 2.0 | 924 | 0.69 |
| 3.0 | 411 | 1.04 |
| 4.0 | 231 | 1.38 |
| 5.0 | 148 | 1.73 |
| H(m) | E(lx) | D(m) |

9W 31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1978 | 0.55 |
| 2.0 | 494 | 1.10000 |
| 3.0 | 219 | 1.66 |
| 4.0 | 124 | 2.21 |
| 5.0 | 79 | 2.77 |
| H(m) | E(lx) | D(m) |

## VESTA S AD TRIMLESS

9W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3698 | 0.34 |
| 2.0 | 924 | 0.69 |
| 3.0 | 411 | 1.04 |
| 4.0 | 231 | 1.38 |
| 5.0 | 148 | 1.73 |
| H(m) | E(lx) | D(m) |

9W 31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1978 | 0.55 |
| 2.0 | 494 | 1.10000 |
| 3.0 | 219 | 1.66 |
| 4.0 | 124 | 2.21 |
| 5.0 | 79 | 2.77 |
| H(m) | E(lx) | D(m) |

## VESTA M AD

14W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6164 | 0.41 |
| 2.0 | 1541 | 0.82 |
| 3.0 | 685 | 1.24 |
| 4.0 | 385 | 1.65 |
| 5.0 | 247 | 2.07 |
| H(m) | E(lx) | D(m) |

14W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6209 | 0.34 |
| 2.0 | 1552 | 0.68 |
| 3.0 | 690 | 1.02 |
| 4.0 | 388 | 1.37 |
| 5.0 | 248 | 1.71 |
| H(m) | E(lx) | D(m) |

14W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3373 | 0.60 |
| 2.0 | 843 | 1.21 |
| 3.0 | 375 | 1.82 |
| 4.0 | 211 | 2.43 |
| 5.0 | 135 | 3.04 |
| H(m) | E(lx) | D(m) |

## VESTA M AD TRIMLESS

14W 25° 3000K

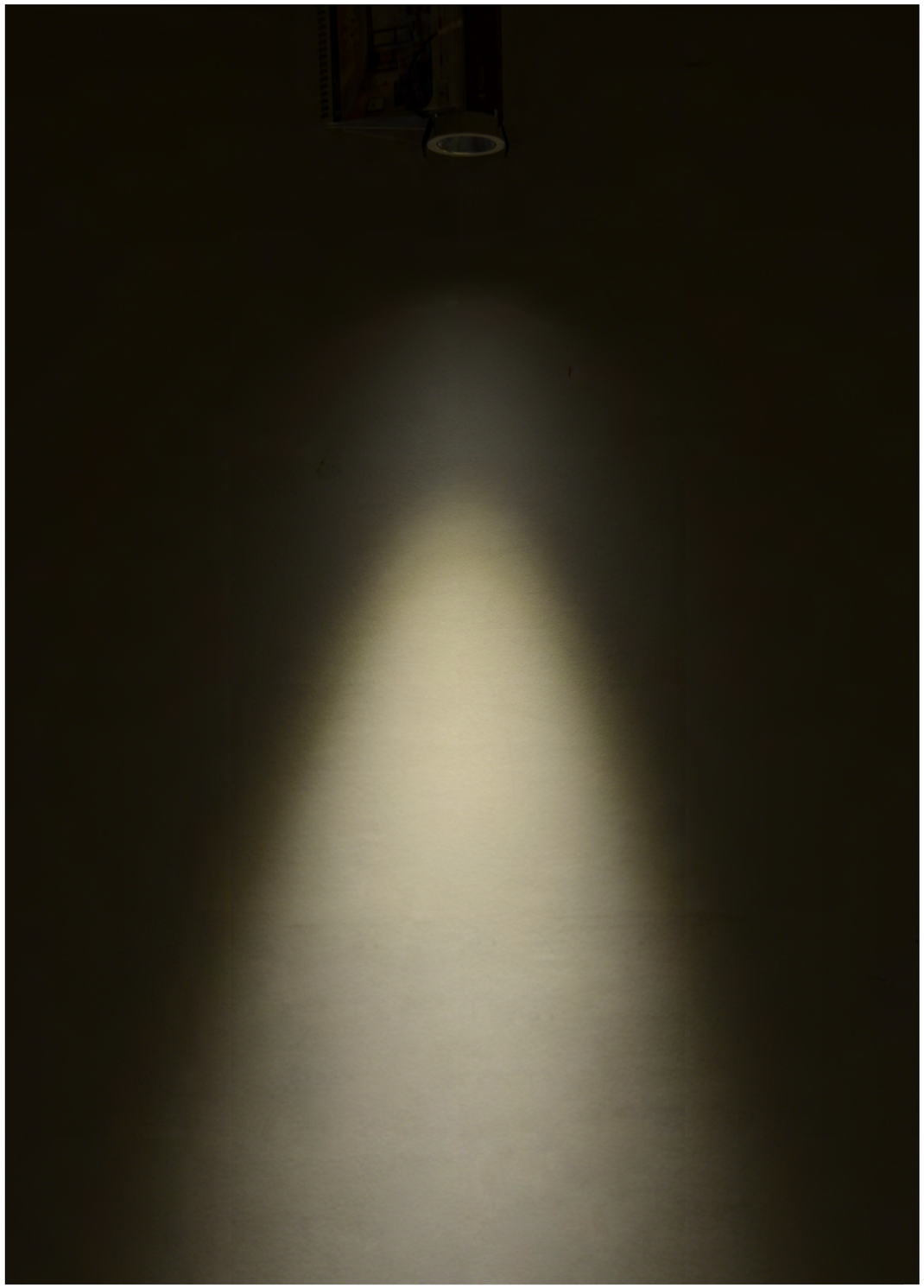
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6164 | 0.41 |
| 2.0 | 1541 | 0.82 |
| 3.0 | 685 | 1.24 |
| 4.0 | 385 | 1.65 |
| 5.0 | 247 | 2.07 |
| H(m) | E(lx) | D(m) |

14W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6209 | 0.34 |
| 2.0 | 1552 | 0.68 |
| 3.0 | 690 | 1.02 |
| 4.0 | 388 | 1.37 |
| 5.0 | 248 | 1.71 |
| H(m) | E(lx) | D(m) |

14W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3373 | 0.60 |
| 2.0 | 843 | 1.21 |
| 3.0 | 375 | 1.82 |
| 4.0 | 211 | 2.43 |
| 5.0 | 135 | 3.04 |
| H(m) | E(lx) | D(m) |

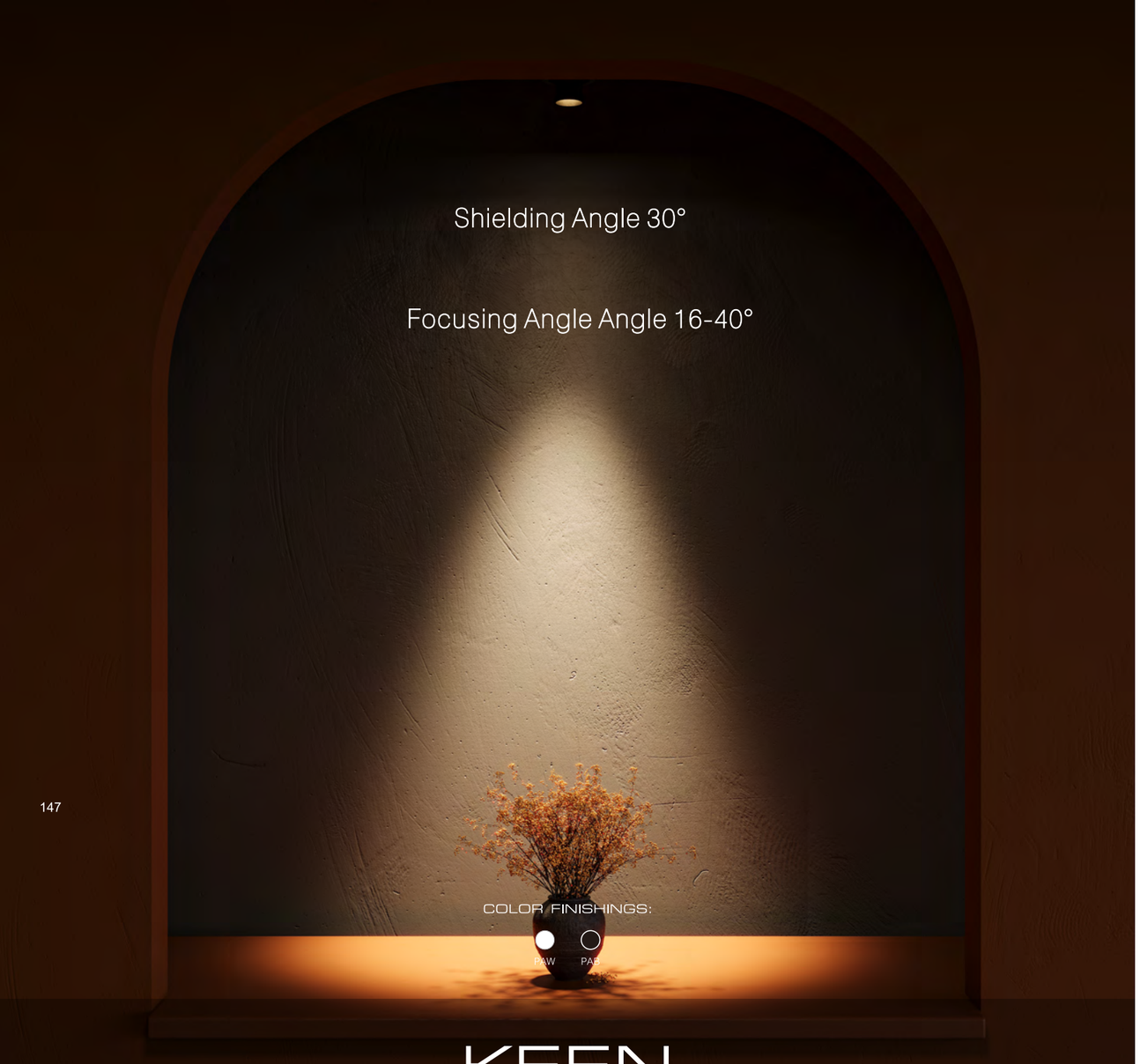













# KEEN

『 Precise Light Concentration, Artworks Shine 』

Designed specifically for museum and art gallery exhibits, anti - glare and adjustable focus.
High color rendering restores the texture and color of artworks.
Narrow beam accurately highlights exhibits, with variable focus and multi - angle adjustment,
creating a comfortable lighting environment that can highlight the three - dimensional sense of exhibits.

CE IP20 DIM TRIAC DALI






55+ AD / 75+ AD / 95+ AD

SINGLE

KEEN 55+ AD 141912

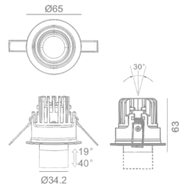
SYSTEM: 8W/205LM(3000K)
LED: 6.46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90

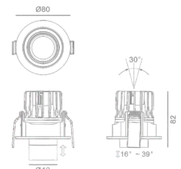
KEEN 75+ AD 142212

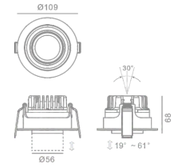
SYSTEM: 12W/377LM(3000K)
LED: 10.47W/1208LM(3000K)
INPUT: 220-240VAC
CRI: 90

KEEN 95+ AD 142512

SYSTEM: 20W/1028LM(3000K)
LED: 16.98W/1971LM(3000K)
INPUT: 220-240VAC
CRI: 90




KEEN 55+ AD

8W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4461 | 0.16 |
| 2.0 | 1115 | 0.33 |
| 3.0 | 496 | 0.50 |
| 4.0 | 279 | 0.66 |
| 5.0 | 178 | 0.83 |
| H(m) | E(lx) | D(m) |

8W 40° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1033 | 0.50 |
| 2.0 | 259 | 1.00 |
| 3.0 | 115 | 1.50 |
| 4.0 | 65 | 2.00 |
| 5.0 | 41 | 2.51 |
| H(m) | E(lx) | D(m) |

KEEN 75+ AD

12W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5750 | 0.17 |
| 2.0 | 1437 | 0.34 |
| 3.0 | 639 | 0.52 |
| 4.0 | 359 | 0.69 |
| 5.0 | 230 | 0.87 |
| H(m) | E(lx) | D(m) |

12W 39° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1673 | 0.52 |
| 2.0 | 418 | 1.05 |
| 3.0 | 186 | 1.58 |
| 4.0 | 105 | 2.10 |
| 5.0 | 67 | 2.63 |
| H(m) | E(lx) | D(m) |

KEEN 95+ AD

20W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 12423 | 0.19 |
| 2.0 | 3106 | 0.39 |
| 3.0 | 1380 | 0.58 |
| 4.0 | 776 | 0.78 |
| 5.0 | 497 | 0.98 |
| H(m) | E(lx) | D(m) |

20W 61° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1752 | 0.96 |
| 2.0 | 438 | 1.92 |
| 3.0 | 195 | 2.88 |
| 4.0 | 109 | 3.84 |
| 5.0 | 70 | 4.80 |
| H(m) | E(lx) | D(m) |

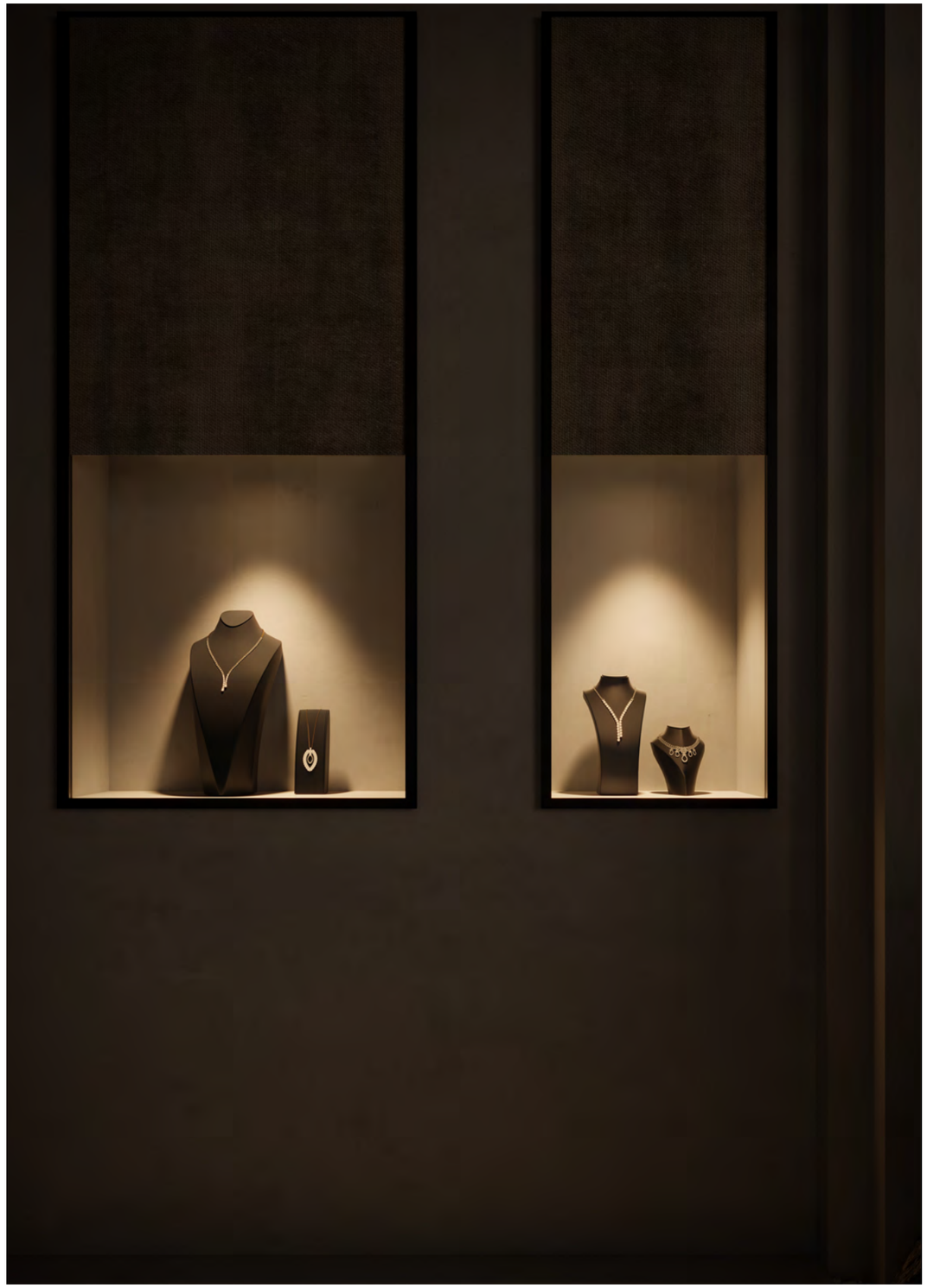
For more information, please visit our website or contact our sales representative











COLOR FINISHINGS:

PAW PAB

# KUBIK

『 Square Ingenuity, Warm Light Enters the Room 』

With a special square design, it has an elegant and simple style.
There are versions with single/double/triple light sources, which can be spliced and combined, and matched with multiple colors and appearances to create a warm and aesthetically consistent lighting atmosphere for home scenes such as living rooms and kitchens.

CE IP20 DIM TRIAC DALI



IN M SINGLE
IN M+ SINGLE



IN M DOUBLE
IN M+ DOUBLE



IN M TRIPLE
IN M+ TRIPLE



## SINGLE

### KUBIK IN M SINGLE 146712

SYSTEM: 10W/880LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

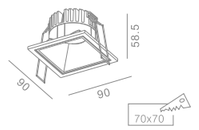
### KUBIK IN M+ SINGLE 147012

SYSTEM: 20W/1484LM(3000K)
LED : 15.17W/1803LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

146712 / 147012




### KUBIK IN M DOUBLE 146822

SYSTEM: 21W/1760LM(3000K)
LED: 2*8.61W/2*1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

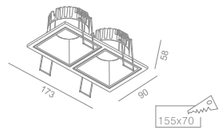
### KUBIK IN M+ DOUBLE 147122

SYSTEM: 40W/2968LM(3000K)
LED : 2*15.17W/2*1803LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

146822 / 147122




### KUBIK IN M TRIPLE 146932

SYSTEM: 31W/2640LM(3000K)
LED: 3*8.61W/3*1037LM(3000K)
INPUT: 220-240VAC
CRI: 90

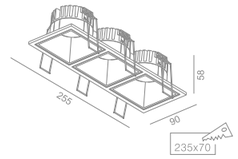
### KUBIK IN M+ TRIPLE 147232

SYSTEM: 59W/4452LM(3000K)
LED : 3*15.17W/3*1803LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

146932 / 147232



## KUBIK IN M SINGLE

10W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4337 | 0.27 |
| 2.0 | 1084 | 0.55 |
| 3.0 | 482 | 0.83 |
| 4.0 | 271 | 1.10 |
| 5.0 | 173 | 1.38 |
| H(m) | E(lx) | D(m) |

10W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2644 | 0.44 |
| 2.0 | 661 | 0.89 |
| 3.0 | 294 | 1.34 |
| 4.0 | 165 | 1.79 |
| 5.0 | 106 | 2.24 |
| H(m) | E(lx) | D(m) |

10W 53° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1225 | 0.99 |
| 2.0 | 306 | 1.98 |
| 3.0 | 136 | 2.97 |
| 4.0 | 77 | 3.97 |
| 5.0 | 49 | 4.96 |
| H(m) | E(lx) | D(m) |

## KUBIK IN M+ SINGLE

20W 55° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2968 | 1.03 |
| 2.0 | 892 | 2.06 |
| 3.0 | 418 | 3.10 |
| 4.0 | 223 | 4.13 |
| 5.0 | 148 | 5.16 |
| H(m) | E(lx) | D(m) |

20W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10060 | 0.32 |
| 2.0 | 2265 | 0.64 |
| 3.0 | 1062 | 0.96 |
| 4.0 | 616 | 1.28 |
| 5.0 | 402 | 1.60 |
| H(m) | E(lx) | D(m) |

20W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9046 | 0.48 |
| 2.0 | 2011 | 0.96 |
| 3.0 | 849 | 1.45 |
| 4.0 | 452 | 1.92 |
| 5.0 | 261 | 2.40 |
| H(m) | E(lx) | D(m) |

20W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4850 | 0.67 |
| 2.0 | 1412 | 1.35 |
| 3.0 | 617 | 2.03 |
| 4.0 | 278 | 2.71 |
| 5.0 | 214 | 3.38 |
| H(m) | E(lx) | D(m) |

## KUBIK IN M DOUBLE

21W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4337 | 0.27 |
| 2.0 | 1084 | 0.55 |
| 3.0 | 482 | 0.83 |
| 4.0 | 271 | 1.10 |
| 5.0 | 173 | 1.38 |
| H(m) | E(lx) | D(m) |

21W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2644 | 0.44 |
| 2.0 | 661 | 0.89 |
| 3.0 | 294 | 1.34 |
| 4.0 | 165 | 1.79 |
| 5.0 | 106 | 2.24 |
| H(m) | E(lx) | D(m) |

21W 53° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1225 | 0.99 |
| 2.0 | 306 | 1.98 |
| 3.0 | 136 | 2.97 |
| 4.0 | 77 | 3.97 |
| 5.0 | 49 | 4.96 |
| H(m) | E(lx) | D(m) |

## KUBIK IN M+ DOUBLE

40W 55° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2968 | 1.03 |
| 2.0 | 892 | 2.06 |
| 3.0 | 418 | 3.10 |
| 4.0 | 223 | 4.13 |
| 5.0 | 148 | 5.16 |
| H(m) | E(lx) | D(m) |

40W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10060 | 0.32 |
| 2.0 | 2265 | 0.64 |
| 3.0 | 1062 | 0.96 |
| 4.0 | 616 | 1.28 |
| 5.0 | 402 | 1.60 |
| H(m) | E(lx) | D(m) |

40W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 8046 | 0.48 |
| 2.0 | 2011 | 0.96 |
| 3.0 | 849 | 1.45 |
| 4.0 | 452 | 1.92 |
| 5.0 | 261 | 2.40 |
| H(m) | E(lx) | D(m) |

40W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4850 | 0.67 |
| 2.0 | 1412 | 1.35 |
| 3.0 | 617 | 2.03 |
| 4.0 | 278 | 2.71 |
| 5.0 | 214 | 3.38 |
| H(m) | E(lx) | D(m) |

## KUBIK IN M TRIPLE

31W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4337 | 0.27 |
| 2.0 | 1084 | 0.55 |
| 3.0 | 482 | 0.83 |
| 4.0 | 271 | 1.10 |
| 5.0 | 173 | 1.38 |
| H(m) | E(lx) | D(m) |

31W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2644 | 0.44 |
| 2.0 | 661 | 0.89 |
| 3.0 | 294 | 1.34 |
| 4.0 | 165 | 1.79 |
| 5.0 | 106 | 2.24 |
| H(m) | E(lx) | D(m) |

31W 53° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1225 | 0.99 |
| 2.0 | 306 | 1.98 |
| 3.0 | 136 | 2.97 |
| 4.0 | 77 | 3.97 |
| 5.0 | 49 | 4.96 |
| H(m) | E(lx) | D(m) |

## KUBIK IN M+ TRIPLE

59W 55° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2968 | 1.03 |
| 2.0 | 892 | 2.06 |
| 3.0 | 418 | 3.10 |
| 4.0 | 223 | 4.13 |
| 5.0 | 148 | 5.16 |
| H(m) | E(lx) | D(m) |

59W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10060 | 0.32 |
| 2.0 | 2265 | 0.64 |
| 3.0 | 1062 | 0.96 |
| 4.0 | 616 | 1.28 |
| 5.0 | 402 | 1.60 |
| H(m) | E(lx) | D(m) |

59W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 8046 | 0.48 |
| 2.0 | 2011 | 0.96 |
| 3.0 | 849 | 1.45 |
| 4.0 | 452 | 1.92 |
| 5.0 | 261 | 2.40 |
| H(m) | E(lx) | D(m) |

59W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4850 | 0.67 |
| 2.0 | 1412 | 1.35 |
| 3.0 | 617 | 2.03 |
| 4.0 | 278 | 2.71 |
| 5.0 | 214 | 3.38 |
| H(m) | E(lx) | D(m) |











SQ TRIMLESS



RO TRIMLESS




SQ AD TRIMLESS




RO AD

COLOR FINISHINGS:

PAW PAB

# META

『 Forging a new edge in cost efficiency, with luminous performance that rivals the high-end tier 』

The Meta series of spotlights ingeniously utilizes plastic components to reduce costs while delivering exceptional luminous efficiency, rivaling that of high-end products. With bright, even, and comfortable illumination, they come in a variety of styles including round, square, and with or without borders, making them suitable for both home and commercial spaces. Their outstanding light performance brilliantly illuminates every corner.

IP54 DIM TRIAC DALI





# META



RO



SQ



RO AD



SQ AD

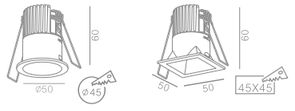
SINGLE

META RO 145612 S
META SQ 146112

SYSTEM: 7W/364LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



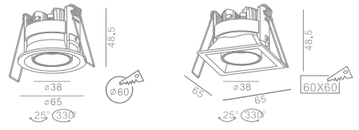

IP54 IP54

META RO AD 145712 S
META SQ AD 146312

SYSTEM: 7W/495LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V




IP54 IP54

META RO / SQ

| 7W 31° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1167 | 0.55 |
| 2.0 | 292 | 1.10 |
| 3.0 | 130 | 1.65 |
| 4.0 | 73 | 2.19 |
| 5.0 | 47 | 2.74 |
| H(m) | E(lx) | D(m) |

META RO AD / SQ AD

| 7W 33° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1168 | 0.58 |
| 2.0 | 292 | 1.16 |
| 3.0 | 130 | 1.75 |
| 4.0 | 73 | 2.33 |
| 5.0 | 47 | 2.92 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



META





RO TRIMLESS



SQ TRIMLESS



RO AD TRIMLESS



SQ AD TRIMLESS

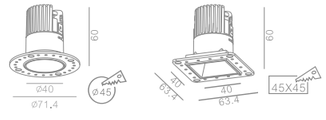
SINGLE

META RO TRIMLESS 146012 S
META SQ TRIMLESS 146612

SYSTEM: 7W/364LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



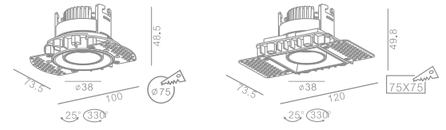

IP54 IP54

META RO AD TRIMLESS 145912 S
META SQ AD TRIMLESS 146412

SYSTEM: 7W/495LM(3000K)
LED: 5.67W/645LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V




IP54 IP54

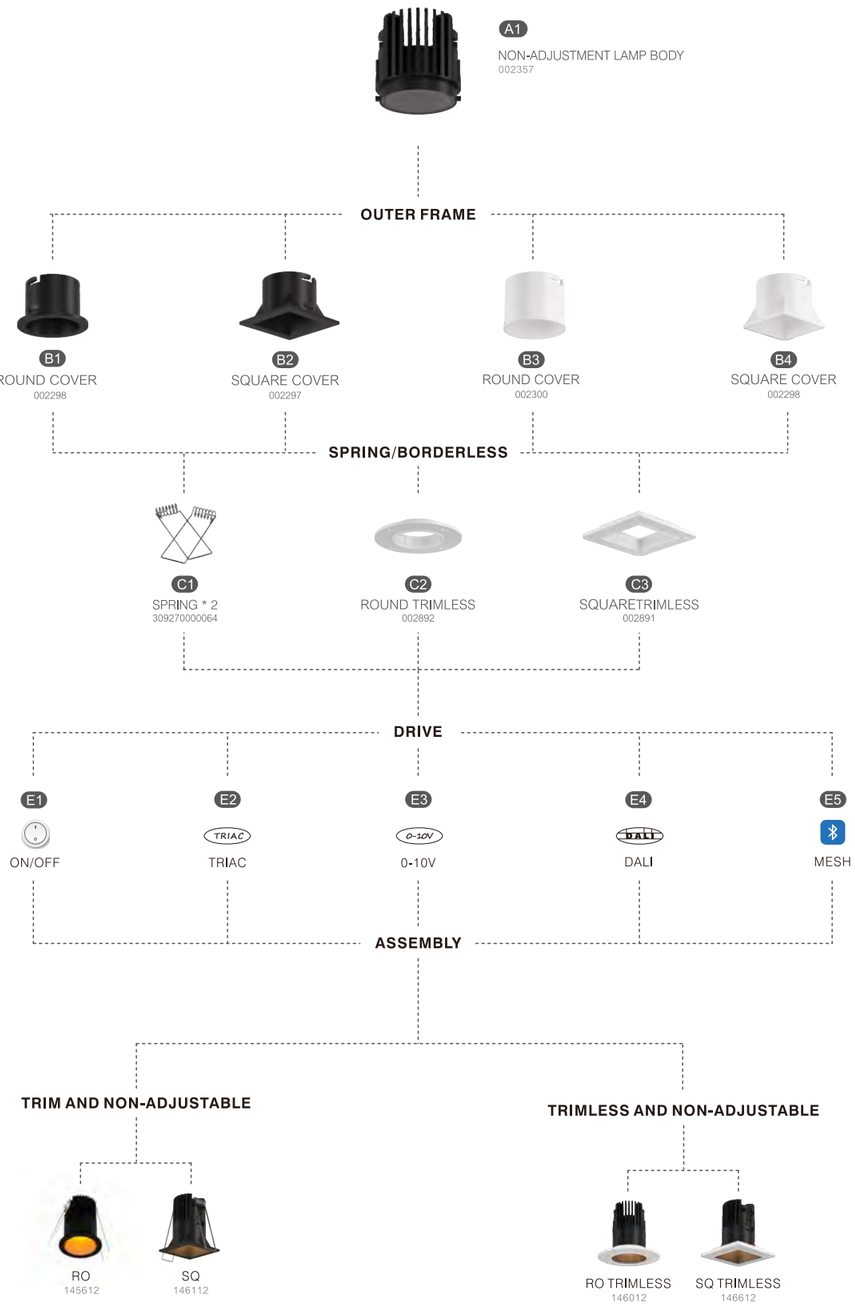
META RO / SQ TRIMLESS

| 7W 31° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1167 | 0.55 |
| 2.0 | 292 | 1.10 |
| 3.0 | 130 | 1.65 |
| 4.0 | 73 | 2.19 |
| 5.0 | 47 | 2.74 |
| H(m) | E(lx) | D(m) |

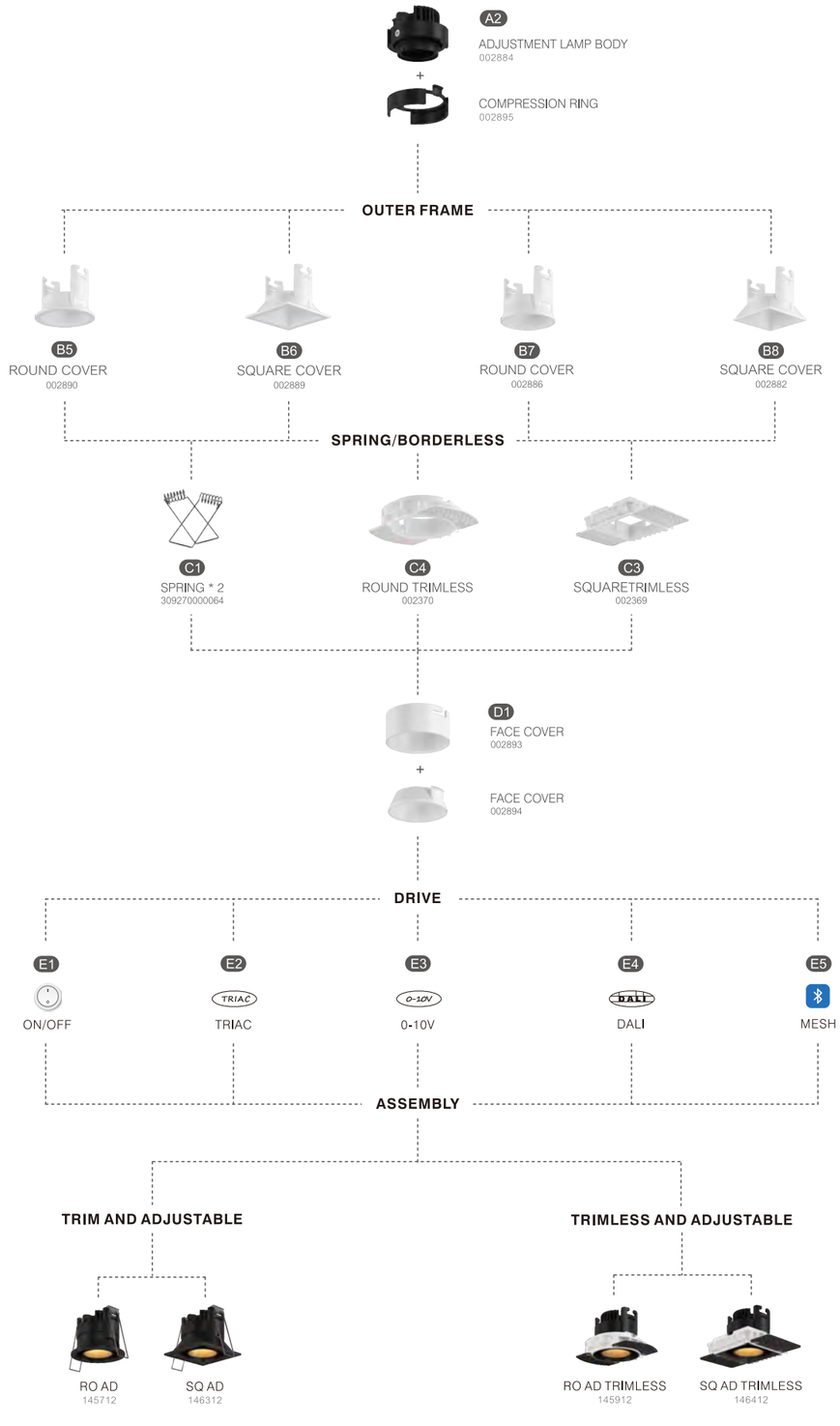
META RO/SQ AD TRIMLESS

| 7W 33° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1167 | 0.58 |
| 2.0 | 292 | 1.16 |
| 3.0 | 130 | 1.75 |
| 4.0 | 73 | 2.33 |
| 5.0 | 47 | 2.92 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative


A1
NON-ADJUSTMENT LAMP BODY
002357
OUTER FRAME
B1
ROUND COVER
002298
B2
SQUARE COVER
002297
B3
ROUND COVER
002300
B4
SQUARE COVER
002298
SPRING/BORDERLESS
C1
SPRING * 2
309270000064
C2
ROUND TRIMLESS
002892
C3
SQUARETRIMLESS
002891
DRIVE
E1
ON/OFF
E2
TRIAC
E3
0-10V
E4
DALI
E5
MESH
ASSEMBLY
TRIM AND NON-ADJUSTABLE
RO
145612
SQ
146112
TRIMLESS AND NON-ADJUSTABLE
RO TRIMLESS
146012
SQ TRIMLESS
146612




A2
ADJUSTMENT LAMP BODY
002884
+
COMPRESSION RING
002895
OUTER FRAME
B5
ROUND COVER
002890
B6
SQUARE COVER
002889
B7
ROUND COVER
002886
B8
SQUARE COVER
002882
SPRING/BORDERLESS
C1
SPRING * 2
309270000064
C4
ROUND TRIMLESS
002370
C3
SQUARETRIMLESS
002369
D1
FACE COVER
002893
+
FACE COVER
002894
DRIVE
E1
ON/OFF
E2
TRIAC
E3
0-10V
E4
DALI
E5
MESH
ASSEMBLY
TRIM AND ADJUSTABLE
RO AD
145712
SQ AD
146312
TRIMLESS AND ADJUSTABLE
RO AD TRIMLESS
145912
SQ AD TRIMLESS
146412

COLOR FINISHINGS:

PAW PAB

# NIC

『 Efficient Light Control, Scenes at Will 』

NIC series lamps have excellent light efficiency, with power, angle, and light output depth optional.
There are multiple installation and lamp type schemes, suitable for home,
industrial and other scenes, precisely controlling light to create diverse lighting effects.

IP20 DIM TRIAC DALI



S



M / M+



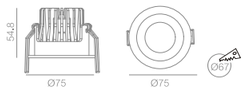
L



## SINGLE

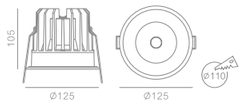
**NIC S** 138812

SYSTEM: 8W/582LM(3000K)
LED: 6.46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90




**NIC L** 137712

SYSTEM: 42W/3613LM(3000K)
LED: 38.9W/3971LM(3000K)
INPUT: 220-240VAC
CRI: 90




**NIC M** 137912B S

SYSTEM: 11W/983LM(3000K)
LED: 8.61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




**NIC M+** 138512

SYSTEM: 20W/1630LM(3000K)
LED: 15.17W/1803LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

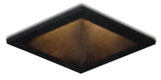
ON/OFF DALI DIM TRIAC DIM 0-10V



S DEEP
S+ DEEP



M DEEP
M+ DEEP



S SQ DEEP
S+ SQ DEEP

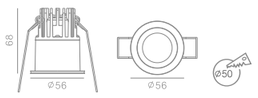


L DEEP

SINGLE

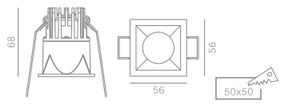
## NIC S DEEP 136012 S

SYSTEM: 8W/408LM(3000K)
LED: 6,46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90



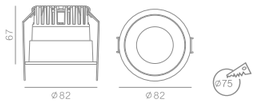

## NIC S SQ DEEP 136212

SYSTEM: 8W/408LM(3000K)
LED: 6,46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90



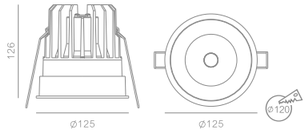

## NIC M DEEP 138212 S

SYSTEM: 11W/892LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90



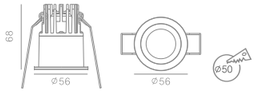

## NIC L DEEP 137812

SYSTEM: 42W/3611LM(3000K)
LED: 39W/3971LM(3000K)
INPUT: 220-240VAC
CRI: 90



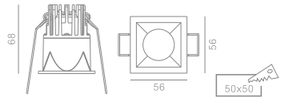

## NIC S+ DEEP 136312 S

SYSTEM: 11W/612LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90



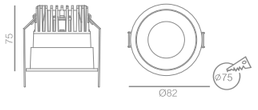

## NIC S+ SQ DEEP 136512

SYSTEM: 11W/612LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




## NIC M+ DEEP 138712 S

SYSTEM: 20W/1512LM(3000K)
LED: 15,17W/1803LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

DALI TRIAC 0-10V









S AD

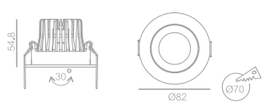


M AD / M+ AD

SINGLE

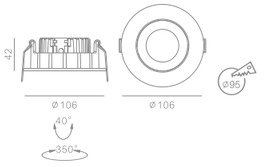
## NIC S AD 138912

SYSTEM: 8W/557LM(3000K)
LED: 6,46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90



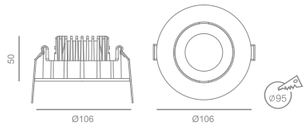

## NIC M AD 138012 S

SYSTEM: 11W/983LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




## NIC M+ AD 138612

SYSTEM: 20W/1630LM(3000K)
LED: 15,17W/1803LM(3000K)
INPUT: 220-240VAC
CRI: 90

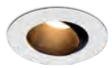



INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE. ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



S DEEP AD / S+ DEEP AD



M DEEP AD

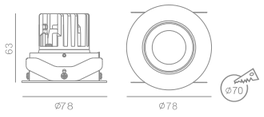


M DEEP AD DOUBLE

SINGLE

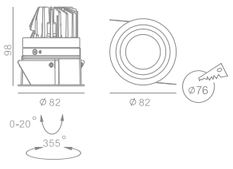
**NIC** S DEEP AD 136112

SYSTEM: 8W/462LM(3000K)
LED: 6,46W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90



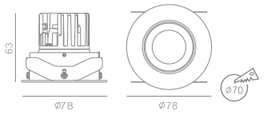

**NIC** M DEEP AD 138312

SYSTEM: 12W/927LM(3000K)
LED: 9,88W/1264LM(3000K)
INPUT: 220-240VAC
CRI: 90



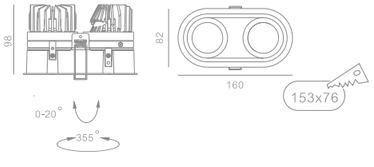

**NIC** S+ DEEP AD 136412

SYSTEM: 11W/610LM(3000K)
LED: 8,61W/1037LM(3000K)
INPUT: 220-240VAC
CRI: 90




**NIC** M DEEP AD DOUBLE 138422

SYSTEM: 23W/1854LM(3000K)
LED: 2*9,88W/2*1264LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

DALI TRIAC 0-10V







**NIC** S

| 8W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3282 | 0.30 |
| 2.0 | 820 | 0.61 |
| 3.0 | 365 | 0.92 |
| 4.0 | 205 | 1.22 |
| 5.0 | 132 | 1.53 |
| H(m) | E(lx) | D(m) |

| 8W 28° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2279 | 0.50 |
| 2.0 | 570 | 1.01 |
| 3.0 | 253 | 1.52 |
| 4.0 | 142 | 2.03 |
| 5.0 | 91 | 2.54 |
| H(m) | E(lx) | D(m) |

| 8W 37° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1566 | 0.69 |
| 2.0 | 391 | 1.38 |
| 3.0 | 174 | 2.07 |
| 4.0 | 97 | 2.76 |
| 5.0 | 62 | 3.45 |
| H(m) | E(lx) | D(m) |

**NIC** M+ / M+ AD

| 20W 27° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4066 | 0.48 |
| 2.0 | 1016 | 0.96 |
| 3.0 | 452 | 1.44 |
| 4.0 | 254 | 1.92 |
| 5.0 | 163 | 2.40 |
| H(m) | E(lx) | D(m) |

| 20W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 6120 | 0.31 |
| 2.0 | 1530 | 0.62 |
| 3.0 | 680 | 0.93 |
| 4.0 | 383 | 1.24 |
| 5.0 | 245 | 1.55 |
| H(m) | E(lx) | D(m) |

| 20W 37° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2877 | 0.65 |
| 2.0 | 719 | 1.31 |
| 3.0 | 320 | 1.97 |
| 4.0 | 180 | 2.62 |
| 5.0 | 115 | 3.28 |
| H(m) | E(lx) | D(m) |

| 11W 57° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1868 | 1.07 |
| 2.0 | 467 | 2.15 |
| 3.0 | 207 | 3.22 |
| 4.0 | 116 | 4.30 |
| 5.0 | 73 | 5.37 |
| H(m) | E(lx) | D(m) |

**NIC** L

| 42W 35° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 9429 | 0.63 |
| 2.0 | 2357 | 1.26 |
| 3.0 | 1048 | 1.89 |
| 4.0 | 589 | 2.52 |
| 5.0 | 377 | 3.14 |
| H(m) | E(lx) | D(m) |

| 42W 17° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 22714 | 0.29 |
| 2.0 | 5678 | 0.58 |
| 3.0 | 2524 | 0.88 |
| 4.0 | 1420 | 1.17 |
| 5.0 | 909 | 1.47 |
| H(m) | E(lx) | D(m) |

| 42W 23° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 14619 | 0.40 |
| 2.0 | 3655 | 0.81 |
| 3.0 | 1624 | 1.22 |
| 4.0 | 914 | 1.63 |
| 5.0 | 585 | 2.04 |
| H(m) | E(lx) | D(m) |

| 42W 54° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4655 | 1.01 |
| 2.0 | 1163 | 2.02 |
| 3.0 | 517 | 3.03 |
| 4.0 | 290 | 4.04 |
| 5.0 | 186 | 5.05 |
| H(m) | E(lx) | D(m) |

**NIC** S DEEP

| 8W 22° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2417 | 0.39 |
| 2.0 | 604 | 0.79 |
| 3.0 | 269 | 1.19 |
| 4.0 | 151 | 1.58 |
| 5.0 | 97 | 1.98 |
| H(m) | E(lx) | D(m) |

| 8W 32° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1522 | 0.55 |
| 2.0 | 380 | 1.10 |
| 3.0 | 170 | 1.65 |
| 4.0 | 95 | 2.20 |
| 5.0 | 60 | 2.76 |
| H(m) | E(lx) | D(m) |

| 8W 17° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2956 | 0.30 |
| 2.0 | 739 | 0.61 |
| 3.0 | 328 | 0.92 |
| 4.0 | 184 | 1.23 |
| 5.0 | 118 | 1.54 |
| H(m) | E(lx) | D(m) |

**NIC** S+ DEEP

| 11W 33° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1998 | 0.59 |
| 2.0 | 500 | 1.18 |
| 3.0 | 222 | 1.78 |
| 4.0 | 125 | 2.37 |
| 5.0 | 80 | 2.96 |
| H(m) | E(lx) | D(m) |

| 11W 20° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3645 | 0.36 |
| 2.0 | 911 | 0.73 |
| 3.0 | 405 | 1.09 |
| 4.0 | 227 | 1.45 |
| 5.0 | 145 | 1.81 |
| H(m) | E(lx) | D(m) |

| 11W 26° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2784 | 0.45 |
| 2.0 | 696 | 0.91 |
| 3.0 | 309 | 1.38 |
| 4.0 | 174 | 1.84 |
| 5.0 | 111 | 2.30 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

## NIC S DEEP AD

8W 22° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2642 | 0.37 |
| 2.0 | 660 | 0.76 |
| 3.0 | 293 | 1.13 |
| 4.0 | 165 | 1.51 |
| 5.0 | 105 | 1.89 |
| H(m) | E(lx) | D(m) |

8W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1516 | 0.60 |
| 2.0 | 380 | 1.20 |
| 3.0 | 170 | 1.85 |
| 4.0 | 95 | 2.40 |
| 5.0 | 60 | 3.01 |
| H(m) | E(lx) | D(m) |

8W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3358 | 0.30 |
| 2.0 | 839 | 0.59 |
| 3.0 | 373 | 0.89 |
| 4.0 | 210 | 1.17 |
| 5.0 | 134 | 1.46 |
| H(m) | E(lx) | D(m) |

## NIC S+ SQ DEEP

11W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1998 | 0.59 |
| 2.0 | 500 | 1.18 |
| 3.0 | 222 | 1.78 |
| 4.0 | 125 | 2.37 |
| 5.0 | 80 | 2.96 |
| H(m) | E(lx) | D(m) |

11W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3645 | 0.36 |
| 2.0 | 911 | 0.72 |
| 3.0 | 405 | 1.08 |
| 4.0 | 228 | 1.45 |
| 5.0 | 146 | 1.81 |
| H(m) | E(lx) | D(m) |

11W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2784 | 0.46 |
| 2.0 | 696 | 0.91 |
| 3.0 | 309 | 1.37 |
| 4.0 | 174 | 1.83 |
| 5.0 | 111 | 2.29 |
| H(m) | E(lx) | D(m) |

## NIC M DEEP

11W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2829 | 0.43 |
| 2.0 | 707 | 0.87 |
| 3.0 | 314 | 1.31 |
| 4.0 | 177 | 1.75 |
| 5.0 | 113 | 2.19 |
| H(m) | E(lx) | D(m) |

11W 15° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4729 | 0.27 |
| 2.0 | 1182 | 0.55 |
| 3.0 | 525 | 0.82 |
| 4.0 | 295 | 1.10 |
| 5.0 | 189 | 1.37 |
| H(m) | E(lx) | D(m) |

11W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1827 | 0.64 |
| 2.0 | 456 | 1.29 |
| 3.0 | 203 | 1.93 |
| 4.0 | 114 | 2.58 |
| 5.0 | 73 | 3.22 |
| H(m) | E(lx) | D(m) |

11W 52° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1115 | 0.98 |
| 2.0 | 287 | 1.96 |
| 3.0 | 127 | 2.93 |
| 4.0 | 71 | 3.91 |
| 5.0 | 46 | 4.89 |
| H(m) | E(lx) | D(m) |

## NIC M+ DEEP

20W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4154 | 0.48 |
| 2.0 | 1038 | 0.97 |
| 3.0 | 462 | 1.45 |
| 4.0 | 260 | 1.94 |
| 5.0 | 166 | 2.42 |
| H(m) | E(lx) | D(m) |

20W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6257 | 0.31 |
| 2.0 | 1564 | 0.62 |
| 3.0 | 695 | 0.93 |
| 4.0 | 391 | 1.25 |
| 5.0 | 250 | 1.56 |
| H(m) | E(lx) | D(m) |

20W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2956 | 0.67 |
| 2.0 | 739 | 1.34 |
| 3.0 | 328 | 2.01 |
| 4.0 | 185 | 2.69 |
| 5.0 | 118 | 3.36 |
| H(m) | E(lx) | D(m) |

20W 53° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1971 | 1.00 |
| 2.0 | 493 | 2.00 |
| 3.0 | 219 | 3.01 |
| 4.0 | 123 | 4.01 |
| 5.0 | 79 | 5.01 |
| H(m) | E(lx) | D(m) |

## NIC L DEEP

42W 35° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9566 | 0.63 |
| 2.0 | 2391 | 1.27 |
| 3.0 | 1063 | 1.91 |
| 4.0 | 598 | 2.54 |
| 5.0 | 383 | 3.18 |
| H(m) | E(lx) | D(m) |

42W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 22486 | 0.29 |
| 2.0 | 5622 | 0.58 |
| 3.0 | 2498 | 0.87 |
| 4.0 | 1405 | 1.17 |
| 5.0 | 899 | 1.46 |
| H(m) | E(lx) | D(m) |

42W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 14762 | 0.41 |
| 2.0 | 3691 | 0.82 |
| 3.0 | 1640 | 1.23 |
| 4.0 | 923 | 1.64 |
| 5.0 | 590 | 2.05 |
| H(m) | E(lx) | D(m) |

42W 54° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4910 | 1.02 |
| 2.0 | 1228 | 2.04 |
| 3.0 | 546 | 3.07 |
| 4.0 | 307 | 4.09 |
| 5.0 | 196 | 5.11 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative







## NIC M DEEP AD / DOUBLE

12W/23W 35° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2195 | 0.62 |
| 2.0 | 549 | 1.25 |
| 3.0 | 244 | 1.88 |
| 4.0 | 137 | 2.50 |
| 5.0 | 88 | 3.13 |
| H(m) | E(lx) | D(m) |

12W/23W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4389 | 0.31 |
| 2.0 | 1097 | 0.63 |
| 3.0 | 487 | 0.95 |
| 4.0 | 274 | 1.26 |
| 5.0 | 175 | 1.59 |
| H(m) | E(lx) | D(m) |

12W/23W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3016 | 0.47 |
| 2.0 | 754 | 0.94 |
| 3.0 | 335 | 1.42 |
| 4.0 | 188 | 1.83 |
| 5.0 | 120 | 2.35 |
| H(m) | E(lx) | D(m) |

12W/23W 46° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1505 | 0.85 |
| 2.0 | 376 | 1.70 |
| 3.0 | 167 | 2.56 |
| 4.0 | 94 | 3.40 |
| 5.0 | 60 | 4.25 |
| H(m) | E(lx) | D(m) |

## NIC S+ DEEP AD

11W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1760 | 0.60 |
| 2.0 | 440 | 1.20 |
| 3.0 | 196 | 1.80 |
| 4.0 | 110 | 2.40 |
| 5.0 | 70 | 3.01 |
| H(m) | E(lx) | D(m) |

11W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3236 | 0.35 |
| 2.0 | 809 | 0.70 |
| 3.0 | 359 | 1.04 |
| 4.0 | 202 | 1.38 |
| 5.0 | 129 | 1.73 |
| H(m) | E(lx) | D(m) |

11W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2316 | 0.44 |
| 2.0 | 579 | 0.88 |
| 3.0 | 257 | 1.33 |
| 4.0 | 144 | 1.77 |
| 5.0 | 92 | 2.22 |
| H(m) | E(lx) | D(m) |

## NIC S SQ DEEP

8W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1522 | 0.55 |
| 2.0 | 381 | 1.10 |
| 3.0 | 169 | 1.65 |
| 4.0 | 95 | 2.20 |
| 5.0 | 61 | 2.75 |
| H(m) | E(lx) | D(m) |

8W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2956 | 0.30 |
| 2.0 | 739 | 0.61 |
| 3.0 | 328 | 0.92 |
| 4.0 | 184 | 1.23 |
| 5.0 | 118 | 1.54 |
| H(m) | E(lx) | D(m) |

8W 22° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2417 | 0.39 |
| 2.0 | 604 | 0.79 |
| 3.0 | 268 | 1.19 |
| 4.0 | 151 | 1.58 |
| 5.0 | 97 | 1.98 |
| H(m) | E(lx) | D(m) |

## NIC S AD

8W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2424 | 0.47 |
| 2.0 | 606 | 0.94 |
| 3.0 | 269 | 1.42 |
| 4.0 | 151 | 1.89 |
| 5.0 | 96 | 2.36 |
| H(m) | E(lx) | D(m) |

8W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2809 | 0.32 |
| 2.0 | 702 | 0.63 |
| 3.0 | 312 | 0.96 |
| 4.0 | 175 | 1.27 |
| 5.0 | 112 | 1.60 |
| H(m) | E(lx) | D(m) |

8W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1612 | 0.63 |
| 2.0 | 403 | 1.27 |
| 3.0 | 180 | 1.91 |
| 4.0 | 100 | 2.55 |
| 5.0 | 64 | 3.18 |
| H(m) | E(lx) | D(m) |

## NIC M / M AD

11W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1803 | 0.64 |
| 2.0 | 451 | 1.29 |
| 3.0 | 200 | 1.94 |
| 4.0 | 113 | 2.59 |
| 5.0 | 72 | 3.24 |
| H(m) | E(lx) | D(m) |

11W 15° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4932 | 0.26 |
| 2.0 | 1233 | 0.52 |
| 3.0 | 548 | 0.78 |
| 4.0 | 308 | 1.05 |
| 5.0 | 197 | 1.31 |
| H(m) | E(lx) | D(m) |

11W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2863 | 0.43 |
| 2.0 | 716 | 0.87 |
| 3.0 | 318 | 1.30 |
| 4.0 | 179 | 1.74 |
| 5.0 | 115 | 2.18 |
| H(m) | E(lx) | D(m) |

11W 54° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1104 | 1.02 |
| 2.0 | 276 | 2.04 |
| 3.0 | 123 | 3.07 |
| 4.0 | 69 | 4.09 |
| 5.0 | 44 | 5.11 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

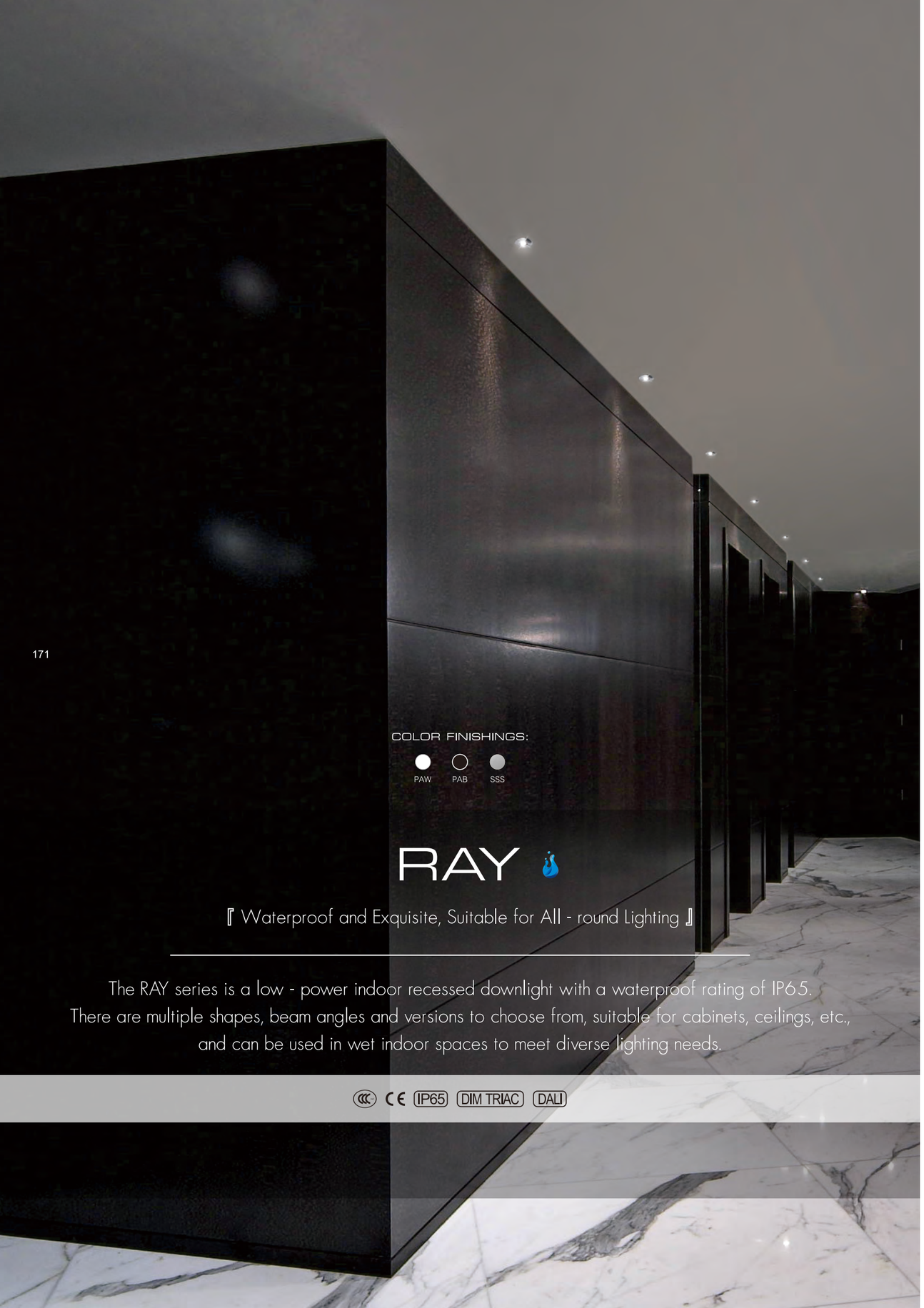












COLOR FINISHINGS:

PAW PAB SSS

# RAY

『 Waterproof and Exquisite, Suitable for All - round Lighting 』

The RAY series is a low - power indoor recessed downlight with a waterproof rating of IP65.
There are multiple shapes, beam angles and versions to choose from, suitable for cabinets, ceilings, etc.,
and can be used in wet indoor spaces to meet diverse lighting needs.

CE IP65 DIM TRIAC DALI





AISI316

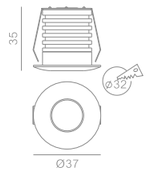


MIP

SINGLE

RAY AISI316 111118

SYSTEM: 3.1W/108LM(3000K)
LED: 2.2W/170LM(3000K)
INPUT: 220V-240VAC
CRI: 90




IP65

INTELLIGENCE DRIVE RECOMMENDED

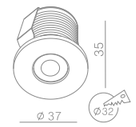
ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

DALI TRIAC 0-10V

RAY MIP 154318

SYSTEM: 3.1W/108LM(3000K)
LED: 2.2W/170LM(3000K)
INPUT: 220V-240VAC
CRI: 90




IP65

INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

DALI TRIAC 0-10V

RAY AIS316 / MIPI

3.1W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 2049 | 0.19 |
| 1.0 | 512 | 0.38 |
| 1.5 | 228 | 0.58 |
| 2.0 | 128 | 0.77 |
| 3.0 | 57 | 1.16 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative













COLOR FINISHINGS:

PAW PAB

# SATELLITE

『 Flexible Light Control, Space Revitalized 』

SATELITE series downlights, with adjustable angles, available in decorated and undecorated versions. With upgraded light efficiency, the transition between main and secondary light spots is uniform, providing comfortable light sources for multiple scenes such as bedrooms and corridors, and adapting to diverse space lighting needs with flexible design.

CE IP20 DIM TRIAC DALI









IN



IN TRIMLESS

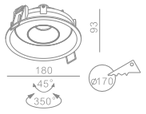
SINGLE

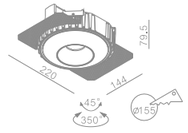
## SATELLITE IN 176412

SYSTEM: 14W/1215LM(3000K)
LED: 11.61W/1446LM(3000K)
INPUT: 220V-240VAC
CRI: 90

## SATELLITE IN TRIMLESS 170712

SYSTEM: 18.5W/1094LM(3000K)
LED: 15.7W/1758LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

DALI TRIAC 0-10V

INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

DALI TRIAC 0-10V

## SATELLITE IN / IN TRIMLESS

14W/18.5W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4993 | 0.46 |
| 2.0 | 1248 | 0.92 |
| 3.0 | 555 | 1.39 |
| 4.0 | 312 | 1.85 |
| 5.0 | 200 | 2.31 |
| H(m) | E(lx) | D(m) |

14W/18.5W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3146 | 0.64 |
| 2.0 | 787 | 1.28 |
| 3.0 | 350 | 1.92 |
| 4.0 | 197 | 2.56 |
| 5.0 | 126 | 3.20 |
| H(m) | E(lx) | D(m) |

14W/18.5W 48° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1937 | 0.82 |
| 2.0 | 484 | 1.64 |
| 3.0 | 215 | 2.45 |
| 4.0 | 121 | 3.28 |
| 5.0 | 77 | 4.10 |
| H(m) | E(lx) | D(m) |

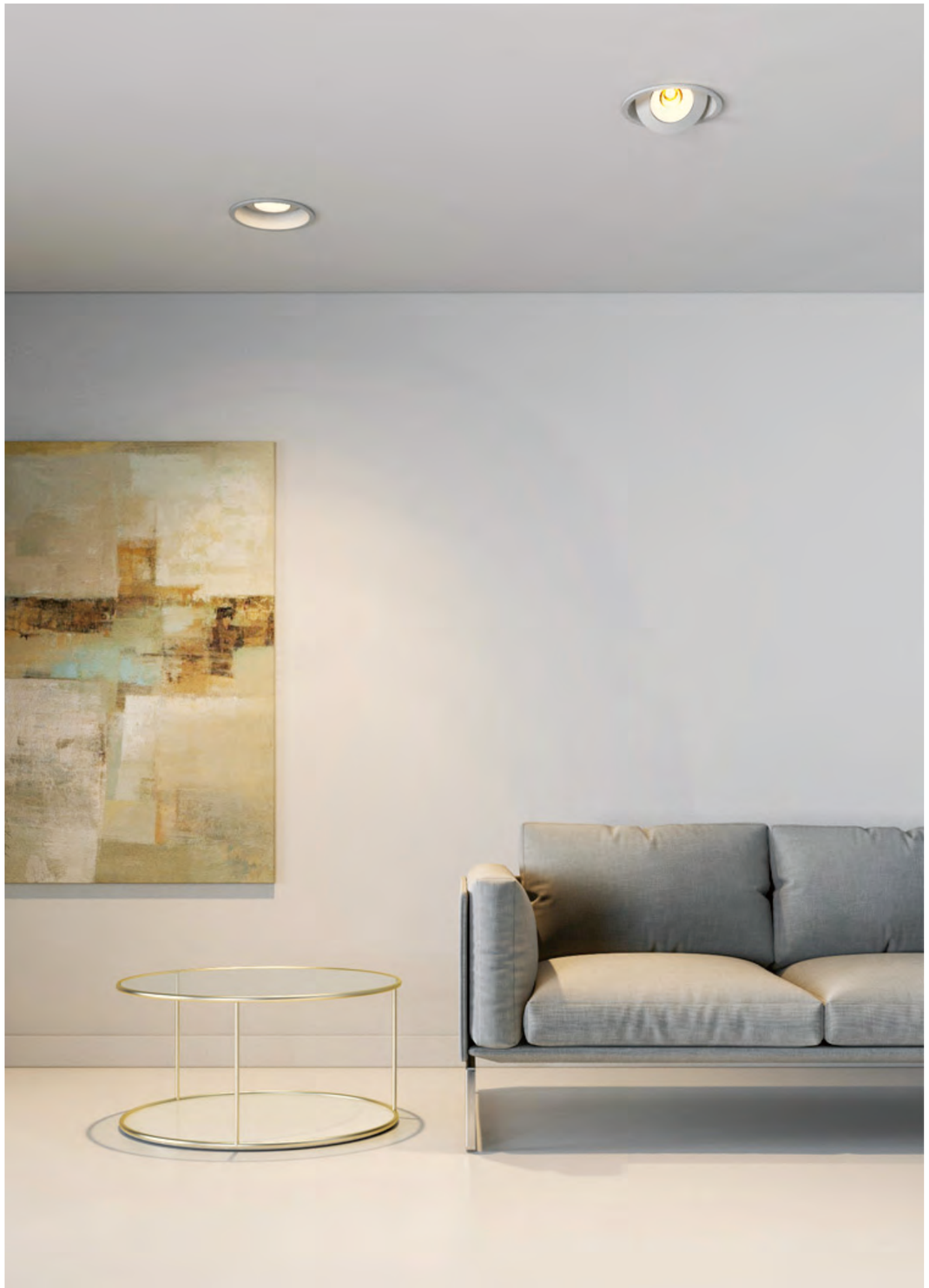
For more information, please visit our website or contact our sales representative
















COLOR FINISHINGS:

PAW PAB

# SCOPO

『 Tiny apertures conceal brilliance, while the wide angle ensures a glare-free experience 』

With a small aperture and wide-angle light emission, it features an innovative pre-embedded splicing system that supports the rapid combination and installation of multiple lamp units. By adjusting the position of the lamp's fasteners, the depth of the lamp's exposure can be precisely controlled. Whether used as a single standalone lamp or arranged in linear or matrix configurations, it offers flexible and versatile lighting solutions.

CCC CE IP65 DIM TRIAC DALI



Tiny Aperture,Billiant Light
—Wide Beam,Glare-Free

**Body**



A1
SCOPO S BODY 004970
SCOPO M BODY 004988
SCOPO L BODY 004989

**Frame**

B1



SCOPO S FRAME 004954
SCOPO M FRAME 004956
SCOPO L FRAME 004958

**FRAME**

SCOPO S T FRAME 004970
SCOPO M T FRAME 004988
SCOPO L T FRAME 004989



B2

**T FRAME**

C1
**DRIVE**

D1



SCOPO S 177819
SCOPO M 178019
SCOPO L 178219

SCOPO S TRIMLESS 177919
SCOPO M TRIMLESS 178119
SCOPO L TRIMLESS 178319



D1

**DEEP COVER**



E1
SCOPO S DEEP COVER 004970
SCOPO M DEEP COVER 004971
SCOPO L DEEP COVER 004972

F1



SCOPO S DEEP
SCOPO M DEEP
SCOPO L DEEP

F1



SCOPO S DEEP TRIMLESS
SCOPO M DEEP TRIMLESS
SCOPO L DEEP TRIMLESS

**Body**



A1
SCOPO S AD BODY 004990
SCOPO M AD BODY 004991

**Frame**

B1



SCOPO S AD FRAME 004985
SCOPO M ADFRAME 004986

**FRAME**

SCOPO S AD T FRAME 003760
SCOPO M ADT FRAME 003751



B2

**T FRAME**

C1
**DRIVE**

D1



SCOPO S AD 152319
SCOPO M AD 152519

SCOPO S AD TRIMLESS 152419
SCOPO M AD TRIMLESS 152619



D1



S / M / L

IP65



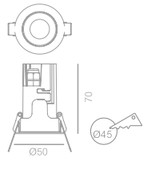
S TRIMLESS / M TRIMLESS / L TRIMLESS

IP65

SINGLE

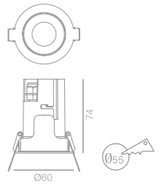
## SCOPO S 177819 S

SYSTEM: 6.7W/398LM(3000K)
LED: 5.8W/526LM(3000K)
INPUT: 220-240VAC
CRI: 90



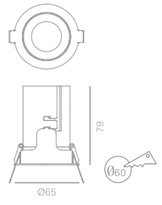

## SCOPO M 178019 S

SYSTEM: 10W/801LM(3000K)
LED: 9W/1189LM(3000K)
INPUT: 220-240VAC
CRI: 90



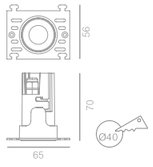

## SCOPO L 178219 S

SYSTEM: 12W/1007LM(3000K)
LED: 10.4W/1262LM(3000K)
INPUT: 220-240VAC
CRI: 90



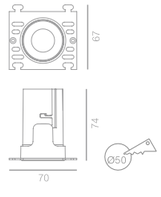

## SCOPO S TRIMLESS 177919 S

SYSTEM: 6.7W/398LM(3000K)
LED: 5.8W/526LM(3000K)
INPUT: 220-240VAC
CRI: 90



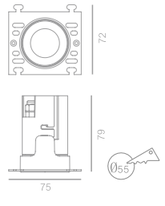

## SCOPO M TRIMLESS 178119 S

SYSTEM: 10W/801LM(3000K)
LED: 9W/1189LM(3000K)
INPUT: 220-240VAC
CRI: 90




## SCOPO L TRIMLESS 178319 S

SYSTEM: 12W/1007LM(3000K)
LED: 10.4W/1262LM(3000K)
INPUT: 220-240VAC
CRI: 90











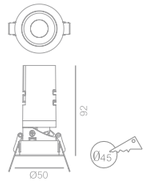

S AD / M AD
S AD TRIMLESS / M AD TRIMLESS

IP20

SINGLE

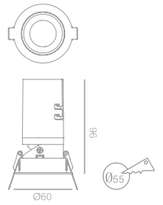
## SCOPO S AD 152319 S

SYSTEM: 6.7W/289LM(3000K)
LED: 5.8W/1262LM(3000K)
INPUT: 220-240VAC
CRI: 90



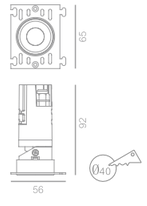

## SCOPO M AD 152519 S

SYSTEM: 10.7W/656LM(3000K)
LED: 9W/1189LM(3000K)
INPUT: 220-240VAC
CRI: 90



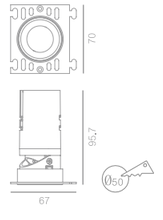

## SCOPO S AD TRIMLESS 152419 S

SYSTEM: 6.7W/289LM(3000K)
LED: 5.8W/1262LM(3000K)
INPUT: 220-240VAC
CRI: 90




## SCOPO M AD TRIMLESS 152619 S

SYSTEM: 10.7W/656LM(3000K)
LED: 9W/1189LM(3000K)
INPUT: 220-240VAC
CRI: 90



## SCOPO S / S TRIMLESS

**6.7W 22° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2368 | 0.39 |
| 2.0 | 592 | 0.79 |
| 3.0 | 263 | 1.18 |
| 4.0 | 148 | 1.58 |
| 5.0 | 95 | 1.97 |
| H(m) | E(lx) | D(m) |

**6.7W 14° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5235 | 0.24 |
| 2.0 | 1309 | 0.49 |
| 3.0 | 582 | 0.73 |
| 4.0 | 327 | 0.98 |
| 5.0 | 209 | 1.23 |
| H(m) | E(lx) | D(m) |

**6.7W 26° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1544 | 0.46 |
| 2.0 | 386 | 0.92 |
| 3.0 | 172 | 1.38 |
| 4.0 | 96 | 1.84 |
| 5.0 | 62 | 2.30 |
| H(m) | E(lx) | D(m) |

**6.7W 32° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1256 | 0.57 |
| 2.0 | 314 | 1.15 |
| 3.0 | 140 | 1.73 |
| 4.0 | 79 | 2.31 |
| 5.0 | 50 | 2.89 |
| H(m) | E(lx) | D(m) |

## SCOPO M / M TRIMLESS

**10W 34° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2068 | 0.61 |
| 2.0 | 517 | 1.22 |
| 3.0 | 229 | 1.84 |
| 4.0 | 129 | 2.45 |
| 5.0 | 82 | 3.07 |
| H(m) | E(lx) | D(m) |

**10W 26° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3209 | 0.47 |
| 2.0 | 802 | 0.94 |
| 3.0 | 356 | 1.41 |
| 4.0 | 200 | 1.88 |
| 5.0 | 128 | 2.36 |
| H(m) | E(lx) | D(m) |

**10W 39° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1660 | 0.70 |
| 2.0 | 415 | 1.40 |
| 3.0 | 184 | 2.1 |
| 4.0 | 103 | 2.80 |
| 5.0 | 66 | 3.50 |
| H(m) | E(lx) | D(m) |

**10W 52° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1051 | 0.97 |
| 2.0 | 262 | 1.92 |
| 3.0 | 116 | 2.91 |
| 4.0 | 65 | 3.88 |
| 5.0 | 42 | 4.85 |
| H(m) | E(lx) | D(m) |

## SCOPO L / L TRIMLESS

**12W 26° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3915 | 0.46 |
| 2.0 | 979 | 0.92 |
| 3.0 | 435 | 1.38 |
| 4.0 | 245 | 1.84 |
| 5.0 | 157 | 2.30 |
| H(m) | E(lx) | D(m) |

**12W 23° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5059 | 0.40 |
| 2.0 | 1265 | 0.80 |
| 3.0 | 562 | 1.21 |
| 4.0 | 316 | 1.61 |
| 5.0 | 202 | 2.02 |
| H(m) | E(lx) | D(m) |

**12W 39° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1978 | 0.70 |
| 2.0 | 495 | 1.41 |
| 3.0 | 220 | 2.11 |
| 4.0 | 124 | 2.82 |
| 5.0 | 79 | 3.52 |
| H(m) | E(lx) | D(m) |

**12W 55° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1176 | 1.04 |
| 2.0 | 294 | 2.08 |
| 3.0 | 131 | 3.12 |
| 4.0 | 73 | 4.17 |
| 5.0 | 47 | 5.21 |
| H(m) | E(lx) | D(m) |

## SCOPO S AD / S AD TRIMLESS

**6.7W 13° 3000K**

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4546 | 0.22 |
| 2.0 | 1137 | 0.45 |
| 3.0 | 505 | 0.68 |
| 4.0 | 285 | 0.91 |
| 5.0 | 182 | 1.14 |
| H(m) | E(lx) | D(m) |

## SCOPO M AD / M AD TRIMLESS

**10W 25° 3000K**

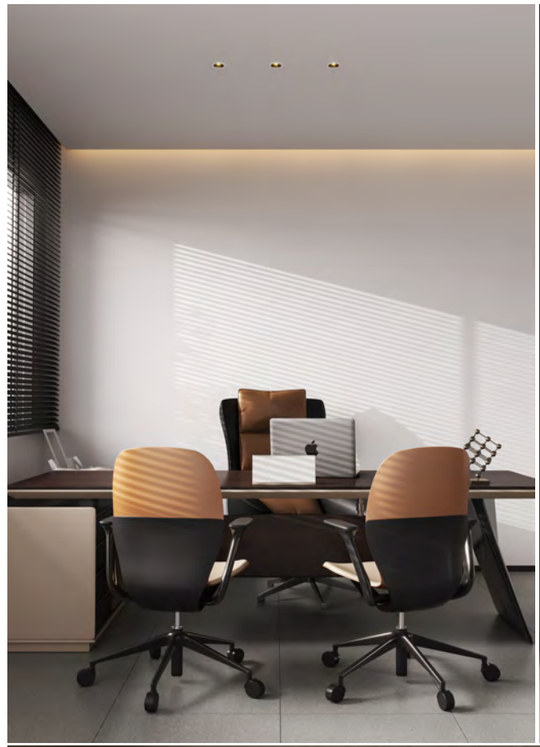
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3142 | 0.43 |
| 2.0 | 758 | 0.87 |
| 3.0 | 349 | 1.31 |
| 4.0 | 196 | 1.75 |
| 5.0 | 125 | 2.19 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

















COLOR FINISHINGS:

PAW PAB

# SILY

『 SILY Dim Light, Light Up Corners 』

The SILY series are delicate miniature downlights with good anti - glare effect, adjustable angle, IP65 waterproof and 10 - year warranty. They can provide lighting for hidden corners. Multiple lamps combined can outline the space contour, suitable for scenes such as bathrooms and kitchens, creating a textured space where light is seen but lamps are not.

CE IP65 DIM TRIAC DALI



S / M / L

SINGLE

**SILY** S 194615

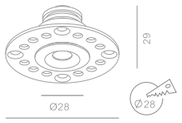
SYSTEM: 1.7W/106LM(3000K)
LED: 1.2W/120LM(3000K)
INPUT: 220-240VAC
CRI: 90

**SILY** M 194715

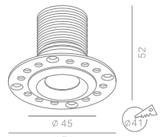
SYSTEM: 6.4W/501LM(3000K)
LED: 4.8W/580LM(3000K)
INPUT: 220-240VAC
CRI: 90

**SILY** L 173112

SYSTEM: 8.4W/506LM(3000K)
LED: 6.5W/711LM(3000K)
INPUT: 220-240VAC
CRI: 90




IP65




IP65




IP65

**SILY** S

| 1.7W 28° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 1134 | 0.24 |
| 1.0 | 284 | 0.49 |
| 1.5 | 126 | 0.73 |
| 2.0 | 71 | 0.98 |
| 3.0 | 31 | 1.47 |
| H(m) | E(lx) | D(m) |

**SILY** M

| 6.4W 20° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 4590 | 0.17 |
| 1.0 | 3648 | 0.34 |
| 1.5 | 1621 | 0.51 |
| 2.0 | 912 | 0.68 |
| 3.0 | 405 | 1.02 |
| H(m) | E(lx) | D(m) |

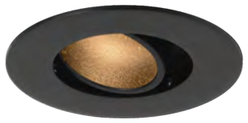
**SILY** L

| 8.4W 30° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1669 | 0.53 |
| 2.0 | 417 | 1.07 |
| 3.0 | 185 | 1.61 |
| 4.0 | 104 | 2.15 |
| 5.0 | 67 | 2.69 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



M DEEP

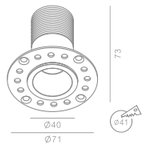


M DEEP AD

SINGLE

## SILY M DEEP 195715

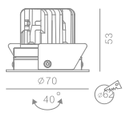
SYSTEM: 6.4W/408LM(3000K)
LED: 4.8W/580LM(3000K)
INPUT: 220V-240VAC
CRI: 90




IP65

## SILY M DEEP AD 152019

SYSTEM: 7.5W/407LM(3000K)
LED: 5.63W/577LM(3000K)
INPUT: 220V-240VAC
CRI: 90




IP65

### SILY M DEEP

6.4W 21° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 11341 | 0.17 |
| 1.0 | 2835 | 0.35 |
| 1.5 | 1260 | 0.53 |
| 2.0 | 709 | 0.71 |
| 3.0 | 315 | 1.06 |
| H(m) | E(lx) | D(m) |

### SILY M DEEP AD

7.5W 21° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2269 | 0.36 |
| 2.0 | 567 | 0.73 |
| 3.0 | 252 | 1.09 |
| 4.0 | 142 | 1.46 |
| 5.0 | 91 | 1.82 |
| H(m) | E(lx) | D(m) |

7.5W 12° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6136 | 0.21 |
| 2.0 | 1534 | 0.43 |
| 3.0 | 682 | 0.65 |
| 4.0 | 384 | 0.87 |
| 5.0 | 245 | 1.09 |
| H(m) | E(lx) | D(m) |

7.5W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1192 | 0.52 |
| 2.0 | 298 | 1.04 |
| 3.0 | 132 | 1.57 |
| 4.0 | 74 | 2.09 |
| 5.0 | 48 | 2.61 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative












COLOR FINISHINGS:

PAW PAB

# SILYA

『 A gentle tilt of the aperture, a light dance following your mood 』

SILYA Recessed Spotlight, 30° Flexible Dimming, Compact Size with Stunning Light Effects, IP65 Waterproof Rated.

IP65



S / M / L

SINGLE

**SILYA** S 188119

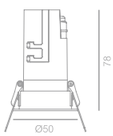
SYSTEM: 6.8W/443LM(3000K)
LED: 5.8W/526LM(3000K)
INPUT: 220V-240VAC
CRI: 90

**SILYA** M 188219

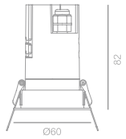
SYSTEM: 11W/844LM(3000K)
LED: 8.9W/1189LM(3000K)
INPUT: 220V-240VAC
CRI: 90

**SILYA** L 188319

SYSTEM: 12W/961LM(3000K)
LED: 10.4W/1262LM(3000K)
INPUT: 220V-240VAC
CRI: 90




IP65




IP65




IP65

**SILYA** S

| 6.8W 22° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2460 | 0.38 |
| 2.0 | 615 | 0.77 |
| 3.0 | 273 | 1.16 |
| 4.0 | 153 | 1.55 |
| 5.0 | 98 | 1.95 |
| H(m) | E(lx) | D(m) |

**SILYA** M

| 11W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3196 | 0.47 |
| 2.0 | 800 | 0.95 |
| 3.0 | 355 | 1.43 |
| 4.0 | 200 | 1.71 |
| 5.0 | 127 | 2.38 |
| H(m) | E(lx) | D(m) |

**SILYA** L

| 12W 25° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 5016 | 0.40 |
| 2.0 | 1254 | 0.80 |
| 3.0 | 557 | 1.20 |
| 4.0 | 313 | 1.60 |
| 5.0 | 200 | 1.99 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

Compact light outlet, wide-angle projection.

COLOR FINISHINGS:

PAW PAB

# VERO

『 Magnetic Angle Adjustment, Light Follows Heart 』

With magnetic design, the light angle can be easily adjusted. It is easy to operate and can flexibly meet different lighting needs, allowing light to accurately project to the target area, creating a changeable and personalized light and shadow atmosphere for the space, and enhancing the practicality and artistry of lighting.

CE IP20 DIM TRIAC DALI





INMT AD



INM AD





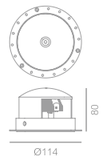


THE APPEARANCE REMAINS UNCHANGED WHILE SWINGING, WITH THE LIGHT HEAD ELEGANTLY MOVING INSIDE.

SINGLE

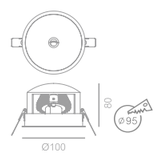
VERO INMT AD 175312

SYSTEM: 11W/347LM(3000K)
LED: 9.5W/914LM(3000K)
INPUT: 220-240VAC
CRI: 90




VERO INM AD 175212

SYSTEM: 11W/347LM(3000K)
LED: 9.5W/914LM(3000K)
INPUT: 220-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

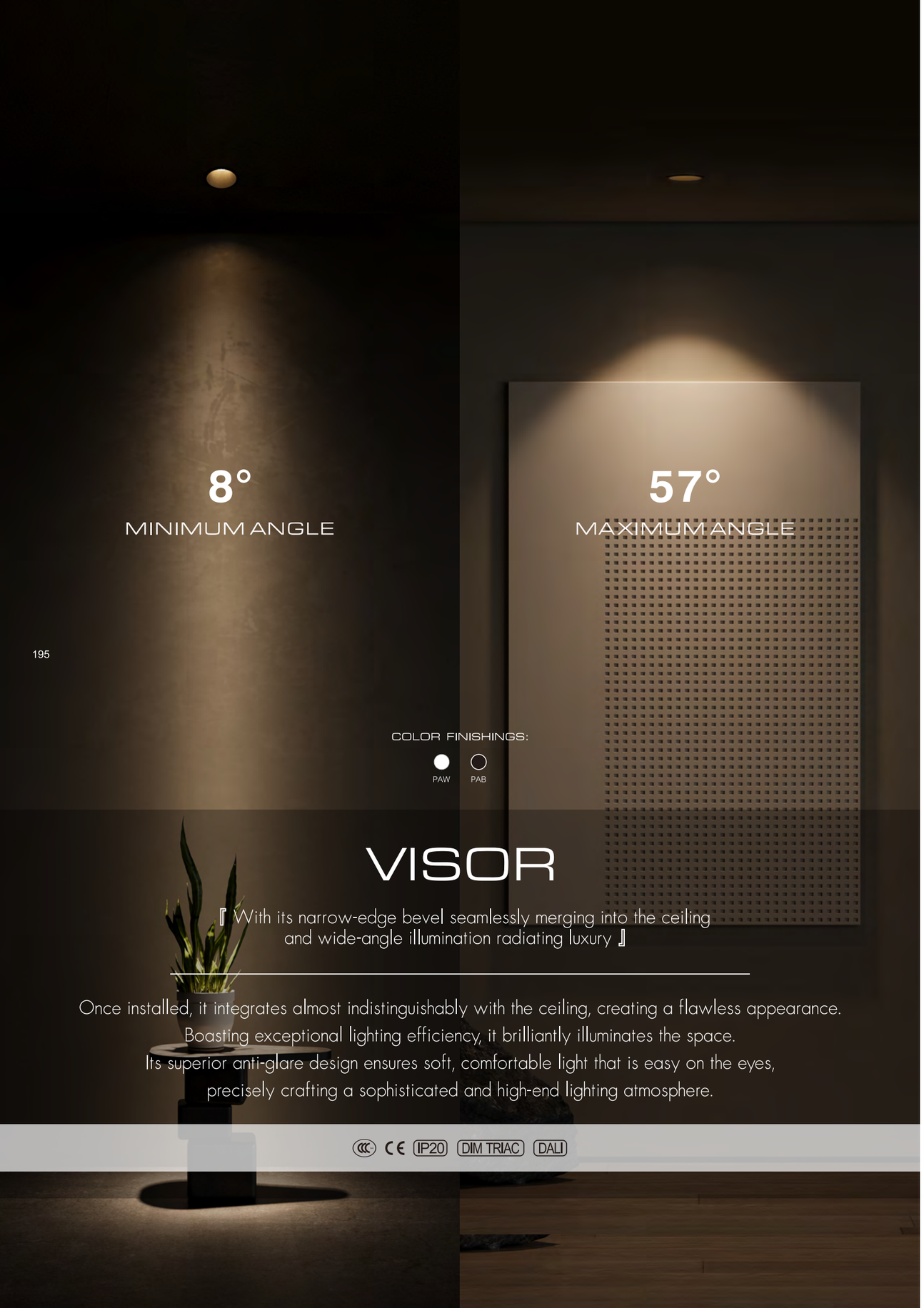



VERO INM AD / INMT AD

11W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1432 | 0.50 |
| 2.0 | 358 | 1.00 |
| 3.0 | 159 | 1.50 |
| 4.0 | 89 | 2.00 |
| 5.0 | 57 | 2.50 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative






COLOR FINISHINGS:

PAW PAB

# VISOR

『 With its narrow-edge bevel seamlessly merging into the ceiling
and wide-angle illumination radiating luxury 』

Once installed, it integrates almost indistinguishably with the ceiling, creating a flawless appearance.
Boasting exceptional lighting efficiency, it brilliantly illuminates the space.
Its superior anti-glare design ensures soft, comfortable light that is easy on the eyes,
precisely crafting a sophisticated and high-end lighting atmosphere.

CE IP20 DIM TRIAC DALI





SS / S / M

SINGLE

VISOR SS 147712

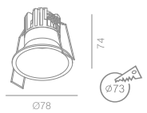
SYSTEM: 6W/478LM(3000K)
LED: 4.94W/651LM(3000K)
INPUT: 220-240VAC
CRI: 90

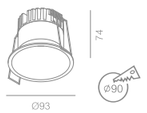
VISOR S 147512

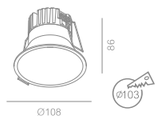
SYSTEM: 11W/786LM(3000K)
LED: 8.5W/1018LM(3000K)
INPUT: 220-240VAC
CRI: 90

VISOR M 147312

SYSTEM: 14W/1190LM(3000K)
LED: 11.61W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90




VISOR SS

6W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 1209 | 0.61 |
| 2.0 | 302 | 1.22 |
| 3.0 | 134 | 1.83 |
| 4.0 | 75 | 2.45 |
| 5.0 | 48 | 3.06 |

6W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 1789 | 0.45 |
| 2.0 | 447 | 0.91 |
| 3.0 | 198 | 1.37 |
| 4.0 | 11 | 1.82 |
| 5.0 | 71 | 2.28 |

6W 44° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 937 | 0.80 |
| 2.0 | 241 | 1.61 |
| 3.0 | 107 | 2.42 |
| 4.0 | 60 | 3.23 |
| 5.0 | 38 | 4.03 |

VISOR S

11W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 3006 | 0.35 |
| 2.0 | 752 | 0.71 |
| 3.0 | 334 | 1.07 |
| 4.0 | 188 | 1.43 |
| 5.0 | 120 | 1.78 |

VISOR M

14W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 2265 | 0.70 |
| 2.0 | 566 | 1.40 |
| 3.0 | 251 | 2.10 |
| 4.0 | 141 | 2.80 |
| 5.0 | 90 | 3.50 |

14W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 4680 | 0.31 |
| 2.0 | 1170 | 0.63 |
| 3.0 | 520 | 0.95 |
| 4.0 | 292 | 1.27 |
| 5.0 | 187 | 1.59 |

14W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 3318 | 0.47 |
| 2.0 | 829 | 0.95 |
| 3.0 | 369 | 1.42 |
| 4.0 | 207 | 1.89 |
| 5.0 | 133 | 2.37 |

For more information, please visit our website or contact our sales representative

S TRIMLESS / M TRIMLESS

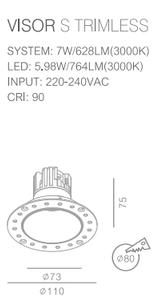
SINGLE

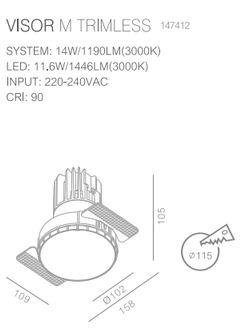
VISOR S TRIMLESS 147612

SYSTEM: 7W/628LM(3000K)
LED: 5,98W/764LM(3000K)
INPUT: 220-240VAC
CRI: 90

VISOR M TRIMLESS 147412

SYSTEM: 14W/1190LM(3000K)
LED: 11,6W/1446LM(3000K)
INPUT: 220-240VAC
CRI: 90




VISOR S TRIMLESS

| 7W 26° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2180 | 0.45 |
| 2.0 | 544 | 0.90 |
| 3.0 | 242 | 1.36 |
| 4.0 | 136 | 1.81 |
| 5.0 | 87 | 2.27 |
| H(m) | E(lx) | D(m) |

| 7W 33° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1590 | 0.59 |
| 2.0 | 397 | 1.18 |
| 3.0 | 177 | 1.78 |
| 4.0 | 99 | 2.37 |
| 5.0 | 64 | 2.97 |
| H(m) | E(lx) | D(m) |

| 7W 44° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1170 | 0.80 |
| 2.0 | 292 | 1.60 |
| 3.0 | 130 | 2.41 |
| 4.0 | 73 | 3.32 |
| 5.0 | 46 | 4.02 |
| H(m) | E(lx) | D(m) |

VISOR M TRIMLESS

| 14W 27° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3128 | 0.48 |
| 2.0 | 782 | 0.96 |
| 3.0 | 348 | 1.44 |
| 4.0 | 195 | 1.93 |
| 5.0 | 125 | 2.41 |
| H(m) | E(lx) | D(m) |

| 14W 37° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2302 | 0.66 |
| 2.0 | 576 | 1.32 |
| 3.0 | 256 | 1.98 |
| 4.0 | 144 | 2.65 |
| 5.0 | 92 | 3.31 |
| H(m) | E(lx) | D(m) |

| 14W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4424 | 0.32 |
| 2.0 | 1106 | 0.65 |
| 3.0 | 491 | 0.97 |
| 4.0 | 276 | 1.29 |
| 5.0 | 176 | 1.62 |
| H(m) | E(lx) | D(m) |

| 14W 56° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1637 | 1.05 |
| 2.0 | 409 | 2.10 |
| 3.0 | 181 | 3.16 |
| 4.0 | 102 | 4.21 |
| 5.0 | 65 | 5.26 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative







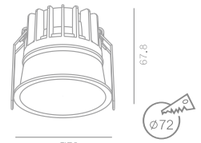


NB

SINGLE

VISOR NB 168419

SYSTEM: 11W/581LM(3000K)
LED: 8,06W/741LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

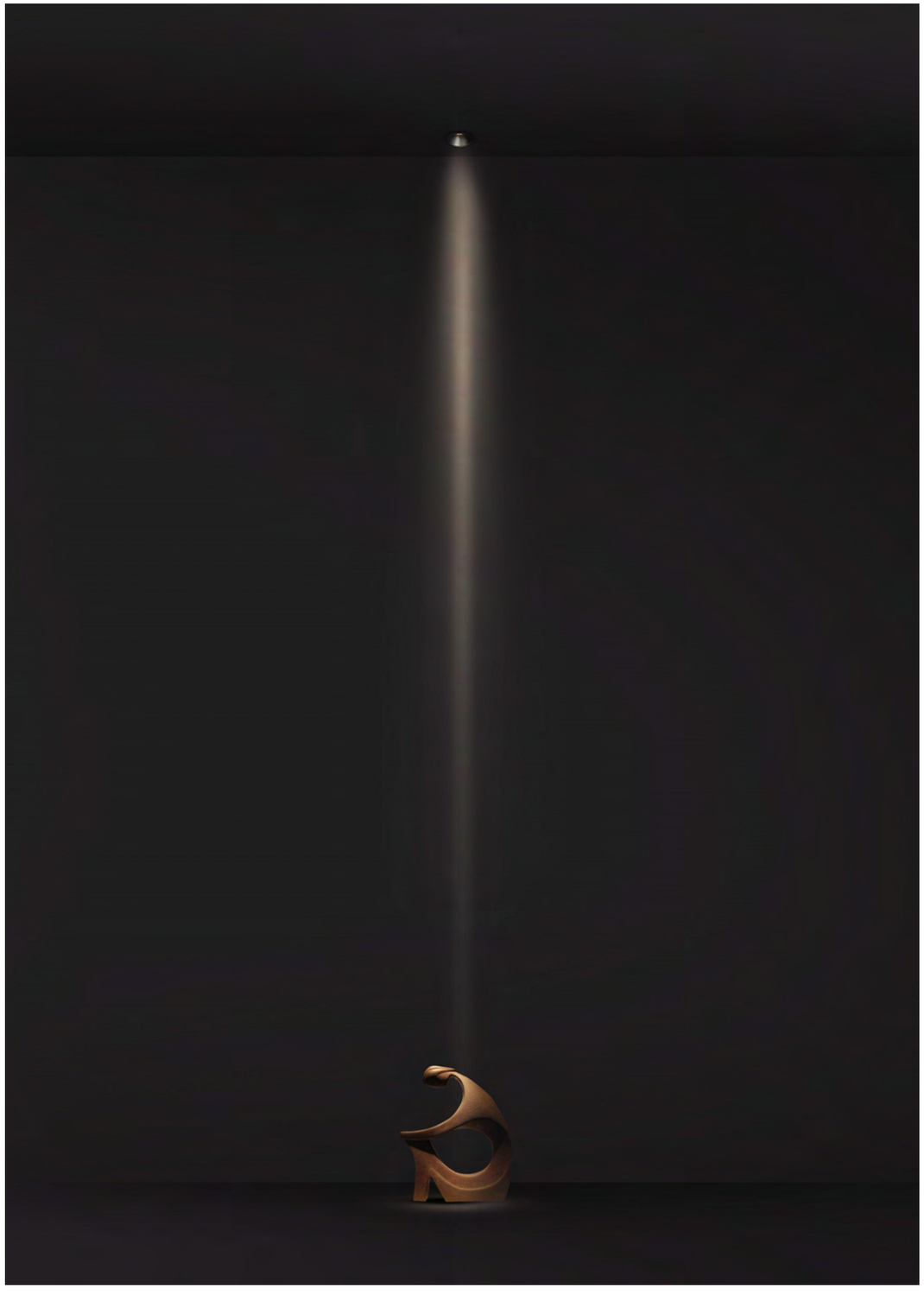
GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

VISOR NB

| 11W 8° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 18232 | 0.13 |
| 2.0 | 4558 | 0.26 |
| 3.0 | 2026 | 0.39 |
| 4.0 | 1140 | 0.53 |
| 5.0 | 729 | 0.66 |
| H(m) | E(lx) | D(m) |

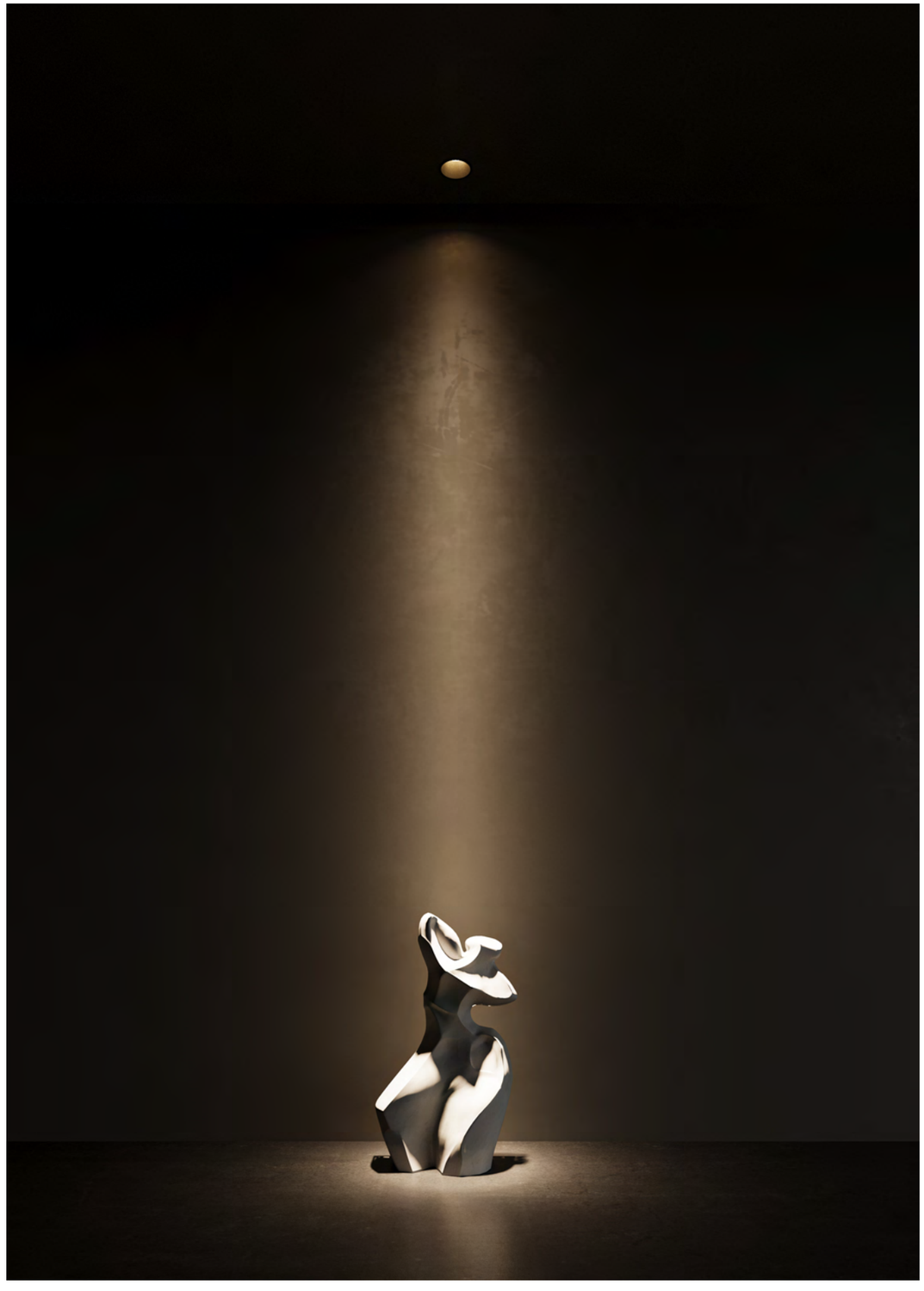
For more information, please visit our website or contact our sales representative











# SURFACE SPOTLIGHT

With over a decade of technical expertise in downlight categories, we have created a variety of core products centered around architecture, catering to scenes like villas, hotels, museums, and clubs. Our design philosophy revolves around professionalism, meticulousness, and simplicity, emphasizing nature, anti-glare, and high versatility, which has gained recognition in the market.

WARRANTY 5 YEAR

## CARTER



**S**
206



**L**
206

## ELLEN



**IN**
210

## FLAT



**S**
212

## IRIS



**ON AD2**
214

## MOONY



**S**
216



**M**
216



**L**
216



**S SPOT**
217



**M SPOT**
217



**L SPOT**
217

## NORMO



**ONS**
220



**ONM**
220

## ORIAN



**ON SS**
223



**IN SS**
223



**ON S**
224



**IN S**
224



**ON M**
225



**IN M**
225



**ON L**
226



**IN L**
226

## PEBUK



**M**
230

## VIKA



**S ON SINGLE**
232



**S ON DOUBLE**
232

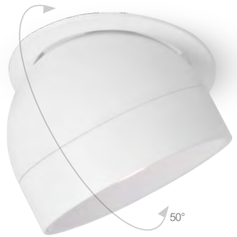


**M ON SINGLE**
234



**M ON DOUBLE**
234






COLOR FINISHINGS:

PAW PAB

# CARTER

〖 CARTER Spotlight, Light Follows Your Heart 〗

CARTER spotlight has a powerful anti - glare function. The lamp body can rotate 350° and adjust 50°, with multiple colors such as black and white available. It is suitable for residential and commercial spaces, providing high - quality lighting for scenes such as studies and corridor.

CE IP20 DIM TRIAC DALI



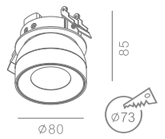


S / L

SINGLE

## CARTER S 166112

SYSTEM: 8.5W/659LM(3000K)
LED: 6.75W/839LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

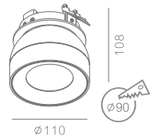
CARTER S

8.5W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 1729 | 0.66 |
| 2.0 | 432 | 1.33 |
| 3.0 | 192 | 2.00 |
| 4.0 | 108 | 2.67 |
| 5.0 | 69 | 3.33 |

## CARTER L 166212

SYSTEM: 13W/1166LM(3000K)
LED: 10W/1393LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

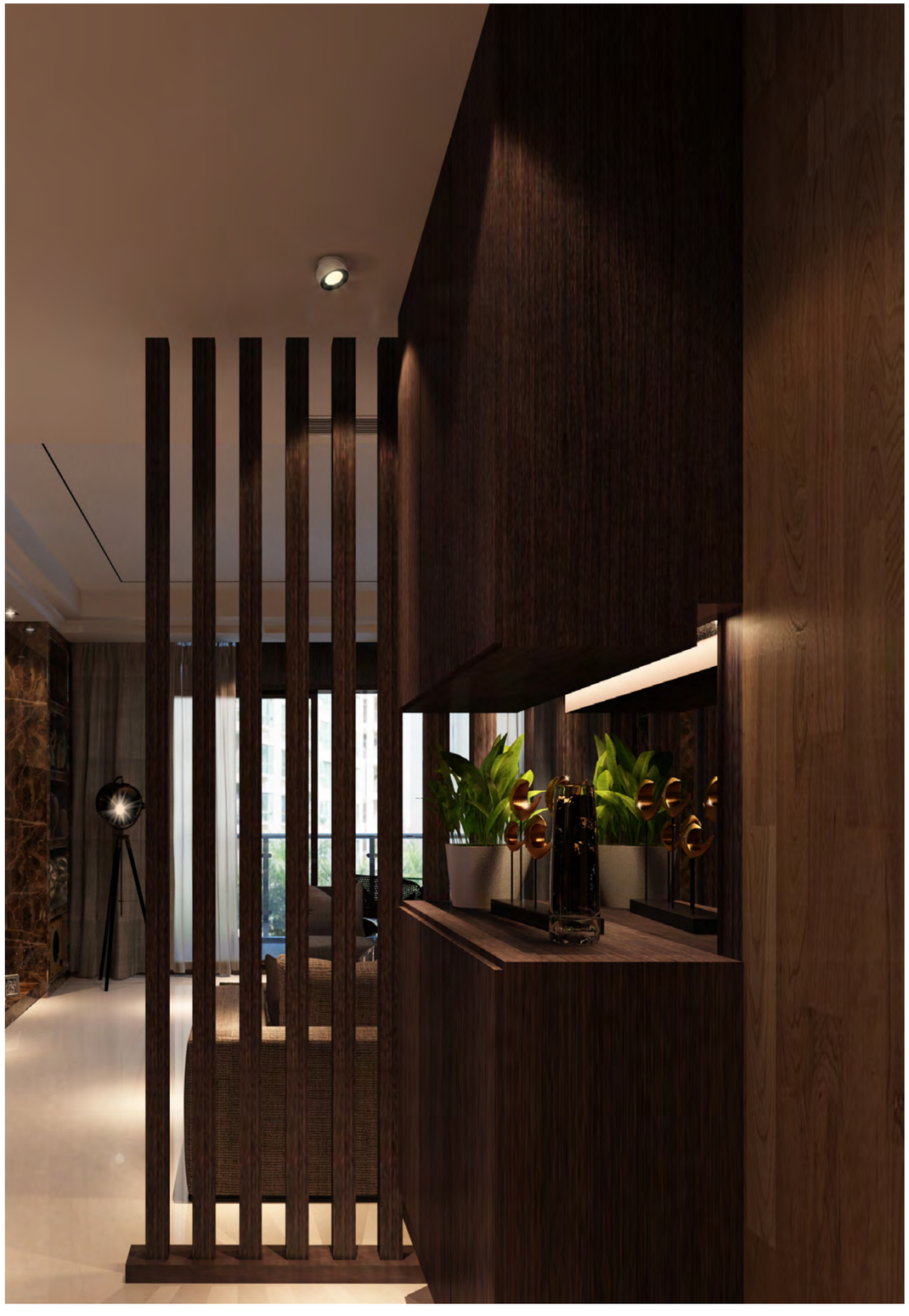
ON/OFF DALI DIM TRIAC DIM 0-10V

CARTER L

13W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 4069 | 0.53 |
| 2.0 | 1017 | 1.06 |
| 3.0 | 452 | 1.59 |
| 4.0 | 254 | 2.12 |
| 5.0 | 163 | 2.65 |

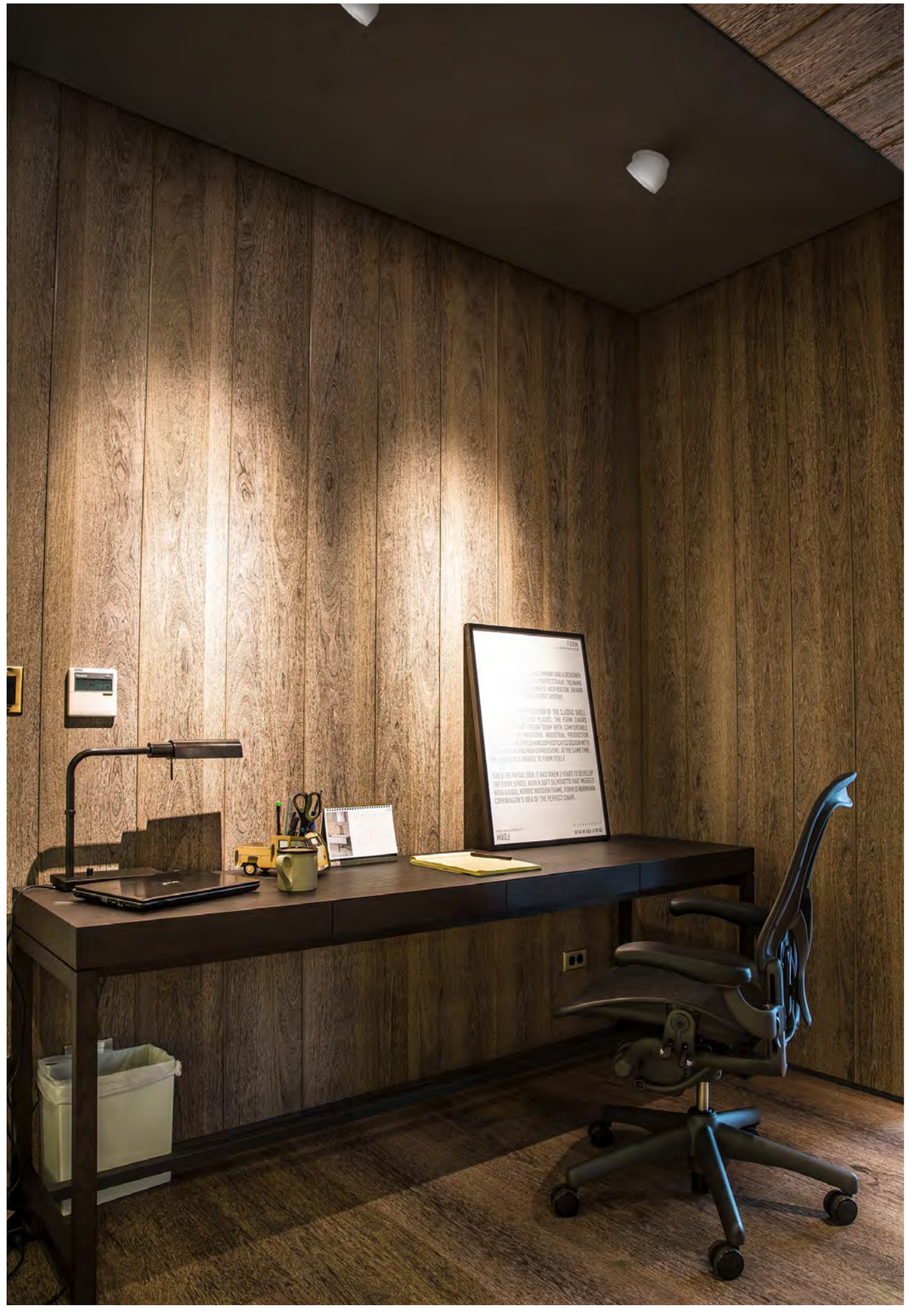
For more information, please visit our website or contact our sales representative











COLOR FINISHINGS:

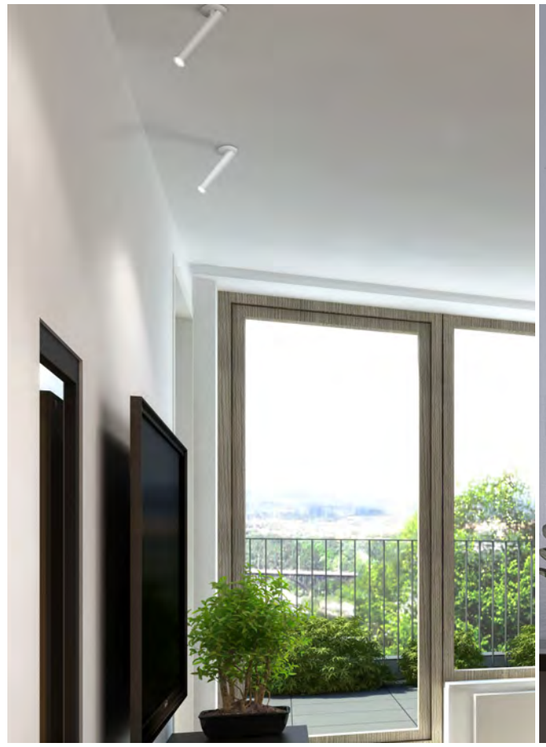
PAW PAB

# ELLEN

『 Slender lamp head, precise light control, light up every detail 』

Centered on slender lamp heads, with precise light control technology,
it can accurately illuminate target areas,
providing just - right lighting for exhibits and decorations in various spaces,
highlighting the beauty of details and creating a layered and textured light environment.

IP20 DIM TRIAC DALI





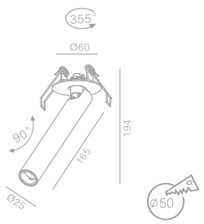


IN

SINGLE

ELLEN IN 164919

SYSTEM: 8W/411LM(3000K)
LED: 5.63W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90



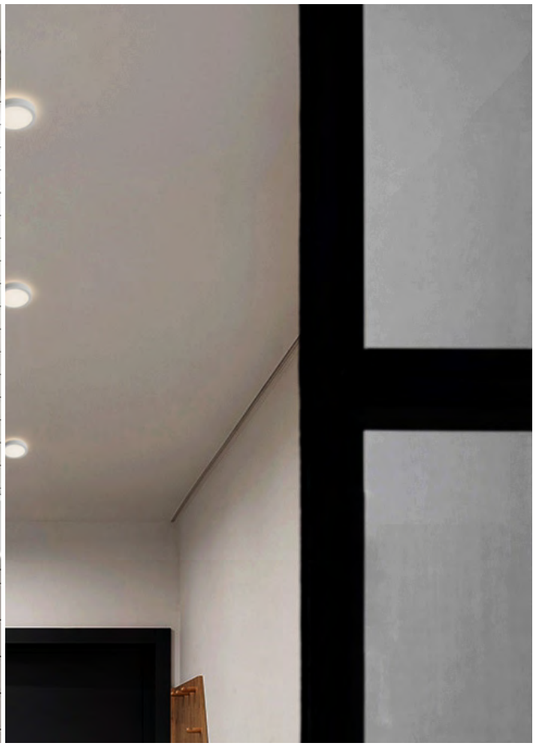

ELLEN IN

8W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3105 | 0.32 |
| 2.0 | 776 | 0.64 |
| 3.0 | 345 | 0.97 |
| 4.0 | 194 | 1.29 |
| 5.0 | 124 | 1.61 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative







COLOR FINISHINGS:

PAW

# FLAT

『 Ultra - thin Flood Light, Uniform Brightness in Small Spaces 』

Focusing on ultra - thin design, abandoning heaviness. With the help of flood light mode, the light evenly covers small spaces without precise light control, creating a soft and comfortable overall lighting atmosphere, suitable for a variety of small - area indoor scenes, and bringing light and sufficient brightness to the space.

IP20 DIM TRIAC DALI



S

SINGLE

FLAT S 230512

SYSTEM: 8.1W/450LM(3000K)
LED: 6W/755LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

COLOR FINISHINGS:

PAW PAB

# IRIS

『 Light Moves with Decoration, Ambiance Born from Light 』

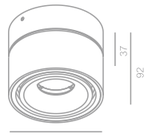
With its own decorative ring, it has a simple shape and is easy to clean.
The angle can be adjusted to fit multiple space styles such as kitchens and corridors.
The recessed version can be equipped with a rectangular frame, and single or multiple lamps can be combined to create a uniform and comfortable light environment.

IP20 DIM TRIAC DALI





ON AD2




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

IRIS ON AD2

12.4W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 2002 | 0.60 |
| 2.0 | 501 | 1.21 |
| 3.0 | 222 | 1.82 |
| 4.0 | 125 | 2.43 |
| 5.0 | 80 | 3.03 |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# MOONY

『 Minimalist Round Light, Light Reflects Scenes 』

With a simple cylindrical shape and a striking contrast waistline. There are two types: floodlight and spotlight, divided into three sizes S, M, and L, with IP54 protection, suitable for multiple indoor and outdoor scenes, providing practical and designed lighting for the space.

IP54 DIM TRIAC





S / M / L



## SINGLE

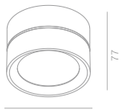
### MOONY S 213514

SYSTEM: 6.4W/225LM(3000K)
LED: 6.4W(3000K)
INPUT: 220-240VAC
CRI: 90



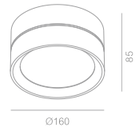

### MOONY M 202017

SYSTEM: 13.61W/690LM(3000K)
LED: 11.6W(3000K)
INPUT: 220-240VAC
CRI: 90




### MOONY L 202016

SYSTEM: 20W/1096LM(3000K)
LED: 17.2W(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



S SPOT / M SPOT / L SPOT

SINGLE

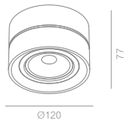
## MOONY S SPOT 213414

SYSTEM: 8W/499LM(3000K)
LED: 6.4W/568LM(3000K)
INPUT: 220-240VAC
CRI: 90



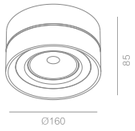

## MOONY M SPOT 208415

SYSTEM: 20W/1642LM(3000K)
LED: 17W(3000K)
INPUT: 220-240VAC
CRI: 90




## MOONY L SPOT 208515

SYSTEM: 29W/2121LM(3000K)
LED: 24W(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### MOONY S SPOT

8W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 4360 | 0.33 |
| 1.0 | 1090 | 0.67 |
| 1.5 | 484 | 1.01 |
| 2.0 | 273 | 1.35 |
| 3.0 | 121 | 2.02 |
| H(m) | E(lx) | D(m) |

### MOONY M SPOT

20W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3739 | 0.70 |
| 2.0 | 935 | 1.40 |
| 3.0 | 415 | 2.10 |
| 4.0 | 234 | 2.80 |
| 5.0 | 150 | 3.51 |
| H(m) | E(lx) | D(m) |

### MOONY L SPOT

29W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4352 | 0.70 |
| 2.0 | 1088 | 1.41 |
| 3.0 | 484 | 2.11 |
| 4.0 | 272 | 2.82 |
| 5.0 | 174 | 3.53 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









COLOR FINISHINGS:

PAW PAB

# NORMO

『 Ultra - thin Spotlight, Light Up a Textured Life 』

This miniature luminaire is a great solution for the areas where it is necessary to use surface mounted down light. Thanks to its AC version, NORMO size is becoming even smaller. Available in 2 sizes: 3.7W and 6.6W.

IP20 DIM TRIAC



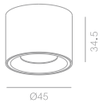


ONS / ONM

SINGLE

## NORMO ONS 220219

SYSTEM: 3.7W/282LM(3000K)
LED: 3.7W/306LM(3000K)
INPUT: 220-240VAC
CRI: 90

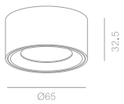



GENERAL DRIVE RECOMMENDED

DIM TRIAC

## NORMO ONM 220414 S

SYSTEM: 6.6W/544LM(3000K)
LED: 6.6W(3000K)
INPUT: 220V-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

DIM TRIAC



## NORMO ONS

3.7W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 1964 | 0.26 |
| 1.0 | 491 | 0.52 |
| 1.5 | 218 | 0.78 |
| 2.0 | 123 | 1.04 |
| 3.0 | 55 | 1.56 |
| H(m) | E(lx) | D(m) |

## NORMO ONM

6.6W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 7768 | 0.23 |
| 1.0 | 1942 | 0.47 |
| 1.5 | 863 | 0.70 |
| 2.0 | 485 | 0.94 |
| 3.0 | 216 | 1.41 |
| H(m) | E(lx) | D(m) |



For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# ORIAN

『 Flexible Lighting, Revitalize Space 』

The ORIAN series is compatible with various track systems, available in black and white colors and multiple models. It can adjust lighting angle and color temperature, and multiple lamps combined can present the best display effect in different spaces, making walls and objects more vibrant.

CE IP20 DIM TRIAC DALI










ON SS



IN SS

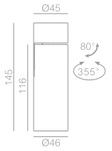
SINGLE

211412

175812

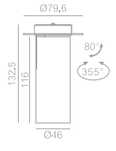
ORIAN ON SS 211412

SYSTEM: 8W/628LM(3000K)
LED: 6W/748LM(3000K)
INPUT: 220V-240VAC
CRI: 90




ORIAN IN SS 175812

SYSTEM: 10W/705LM(3000K)
LED: 6.85W/821LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

ORIAN ON SS / IN SS

8W/10W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2786 | 0.46 |
| 2.0 | 696 | 0.92 |
| 3.0 | 310 | 1.38 |
| 4.0 | 174 | 1.84 |
| 5.0 | 111 | 2.30 |
| H(m) | E(lx) | D(m) |

8W/10W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4360 | 0.35 |
| 2.0 | 1090 | 0.70 |
| 3.0 | 484 | 1.05 |
| 4.0 | 272 | 1.40 |
| 5.0 | 174 | 1.75 |
| H(m) | E(lx) | D(m) |

8W/10W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1571 | 0.69 |
| 2.0 | 393 | 1.39 |
| 3.0 | 175 | 2.08 |
| 4.0 | 98 | 2.78 |
| 5.0 | 63 | 3.47 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









ON S



IN S

SINGLE

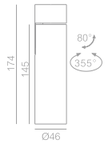
224819

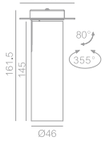
175912

Ø79,6

ORIAN ON S / IN S 224819 / 175912

SYSTEM: 13W/780LM(3000K)
LED: 10.8W/1280LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

ORIAN ON S / IN S

13W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3855 | 0.50 |
| 2.0 | 964 | 1.00 |
| 3.0 | 428 | 1.49 |
| 4.0 | 241 | 1.99 |
| 5.0 | 154 | 2.49 |
| H(m) | E(lx) | D(m) |

13W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6209 | 0.34 |
| 2.0 | 1552 | 0.69 |
| 3.0 | 690 | 1.03 |
| 4.0 | 388 | 1.38 |
| 5.0 | 248 | 1.73 |
| H(m) | E(lx) | D(m) |

13W 43° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2077 | 0.77 |
| 2.0 | 519 | 1.55 |
| 3.0 | 231 | 2.33 |
| 4.0 | 130 | 3.11 |
| 5.0 | 83 | 3.89 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



ON M



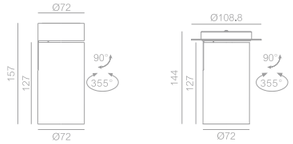
IN M

SINGLE

206912 176012

## ORIAN ON M / IN M 206912 / 176012

SYSTEM: 20.7W/1749LM(3000K)
LED: 17W/1971LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### ORIAN ON M / IN M

20.7W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9004 | 0.42 |
| 2.0 | 2251 | 0.84 |
| 3.0 | 1000 | 1.27 |
| 4.0 | 563 | 1.69 |
| 5.0 | 360 | 2.11 |
| H(m) | E(lx) | D(m) |

20.7W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 15314 | 0.27 |
| 2.0 | 3829 | 0.55 |
| 3.0 | 1702 | 0.82 |
| 4.0 | 957 | 1.10 |
| 5.0 | 613 | 1.37 |
| H(m) | E(lx) | D(m) |

20.7W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5380 | 0.61 |
| 2.0 | 1345 | 1.22 |
| 3.0 | 598 | 1.83 |
| 4.0 | 336 | 2.44 |
| 5.0 | 215 | 3.05 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









ON L



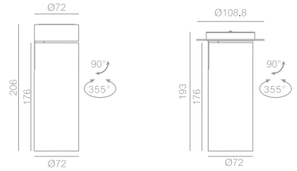
IN L

SINGLE

207312 176112

## ORIAN ON L / IN L 207312 / 176112

SYSTEM: 30.7W/2348LM(3000K)
LED: 24.4W/2530LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### ORIAN IN L / ON L

30.7W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 12618 | 0.41 |
| 2.0 | 3154 | 0.83 |
| 3.0 | 1402 | 1.24 |
| 4.0 | 789 | 1.66 |
| 5.0 | 505 | 2.07 |
| H(m) | E(lx) | D(m) |

30.7W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 20684 | 0.27 |
| 2.0 | 5171 | 0.55 |
| 3.0 | 2298 | 0.83 |
| 4.0 | 1293 | 1.10 |
| 5.0 | 827 | 1.38 |
| H(m) | E(lx) | D(m) |

30.7W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7547 | 0.59 |
| 2.0 | 1887 | 1.19 |
| 3.0 | 839 | 1.79 |
| 4.0 | 472 | 2.39 |
| 5.0 | 302 | 2.99 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative














COLOR FINISHINGS:

PAW PAB WLG

# PEBUK

『 Simple and Compact Shape, Light Charm at Will 』

The PEBUK series has a simple design and compact size, with multiple colors and beam angles to choose from. It supports intelligent control, can be installed alone or matched with other devices, can accurately create an ideal light effect, adapts to different space design styles, and brings a safe and harmonious lighting experience to home and other scenes.

CE IP54 DIM TRIAC





M

SINGLE

PEBUK M 204812 S

SYSTEM POWER: 18.3W/1389LM(3000K)
LED: 15.17W/1803LM(3000K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

COLOR FINISHINGS:




PEBUK M

18.3W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5202 | 0.32 |
| 2.0 | 1301 | 0.64 |
| 3.0 | 578 | 0.96 |
| 4.0 | 325 | 1.28 |
| 5.0 | 208 | 1.60 |
| H(m) | E(lx) | D(m) |

18.3W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4088 | 0.46 |
| 2.0 | 1022 | 0.93 |
| 3.0 | 454 | 1.39 |
| 4.0 | 255 | 1.86 |
| 5.0 | 164 | 2.33 |
| H(m) | E(lx) | D(m) |

18.3W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2812 | 0.68 |
| 2.0 | 703 | 1.37 |
| 3.0 | 312 | 2.05 |
| 4.0 | 176 | 2.74 |
| 5.0 | 112 | 3.43 |
| H(m) | E(lx) | D(m) |

18.3W 56° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1869 | 1.05 |
| 2.0 | 467 | 2.11 |
| 3.0 | 208 | 3.16 |
| 4.0 | 117 | 4.22 |
| 5.0 | 75 | 5.27 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# VIKA

『 VIKA Wide Angle, High-Efficiency Light Transmission 』

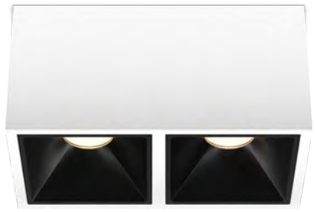
With a wide-angle light output structure, VIKA has higher light efficiency.
It can illuminate spaces widely and evenly,
suitable for scenarios requiring lighting coverage and efficiency,
enhancing the space's transparency.

IP54 DIM TRIAC

# VIKA



DOUBLE







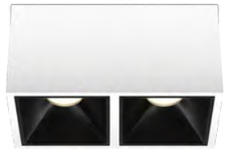




SINGLE



S ON SINGLE

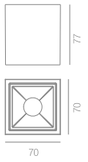


S ON DOUBLE

SINGLE

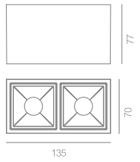
## VIKA S ON SINGLE 205612

SYSTEM: 7.5W/509LM(3000K)
LED: 5.9W/710LM(3000K)
INPUT: 220V-240VAC
CRI: 90




## VIKA S ON DOUBLE 205722

SYSTEM: 15.2W/860LM(3000K)
LED: 5W/1420LM(3000K)
INPUT: 220V-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### VIKA S ON SINGLE

| 7.5W 29° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1364 | 0.51 |
| 2.0 | 341 | 1.03 |
| 3.0 | 151 | 1.55 |
| 4.0 | 85 | 2.07 |
| 5.0 | 54 | 2.59 |
| H(m) | E(lx) | D(m) |

### VIKA S ON DOUBLE

| 15.2W 29° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2364 | 0.51 |
| 2.0 | 641 | 1.03 |
| 3.0 | 251 | 1.55 |
| 4.0 | 165 | 2.07 |
| 5.0 | 104 | 2.59 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative







M ON SINGLE

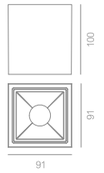


M ON DOUBLE

SINGLE

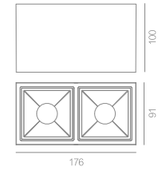
## VIKA M ON SINGLE 206312

SYSTEM: 15W/840LM(3000K)
LED: 12.7W/1305LM(3000K)
INPUT: 220V-240VAC
CRI: 90




## VIKA M ON DOUBLE 206422

SYSTEM: 37.6W/2058LM(3000K)
LED: 2*16.95W/2*1585LM(3000K)
INPUT: 220V-240VAC
CRI: 90






### VIKA M ON SINGLE

| 15.4W 28° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3618 | 0.48 |
| 2.0 | 904 | 0.97 |
| 3.0 | 402 | 1.46 |
| 4.0 | 226 | 1.95 |
| 5.0 | 145 | 2.44 |
| H(m) | E(lx) | D(m) |

| 15.4W 21° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4630 | 0.33 |
| 2.0 | 1157 | 0.66 |
| 3.0 | 514 | 1.00 |
| 4.0 | 289 | 1.33 |
| 5.0 | 185 | 1.67 |
| H(m) | E(lx) | D(m) |

| 15.4W 37° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2564 | 0.67 |
| 2.0 | 641 | 1.34 |
| 3.0 | 285 | 2.02 |
| 4.0 | 160 | 2.69 |
| 5.0 | 103 | 3.36 |
| H(m) | E(lx) | D(m) |

INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE MESH

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

### VIKA M ON DOUBLE

| 37.6W 28° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 6618 | 0.48 |
| 2.0 | 1704 | 0.97 |
| 3.0 | 802 | 1.46 |
| 4.0 | 426 | 1.95 |
| 5.0 | 245 | 2.44 |
| H(m) | E(lx) | D(m) |

| 37.6W 21° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 8630 | 0.33 |
| 2.0 | 2157 | 0.66 |
| 3.0 | 1014 | 1.00 |
| 4.0 | 489 | 1.33 |
| 5.0 | 285 | 1.67 |
| H(m) | E(lx) | D(m) |

| 37.6W 37° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4564 | 0.67 |
| 2.0 | 1241 | 1.34 |
| 3.0 | 485 | 2.02 |
| 4.0 | 260 | 2.69 |
| 5.0 | 203 | 3.36 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

# TRACK LIGHT

FLUA offers a range of versatile lighting track systems suitable for various scenarios and needs. These systems include comprehensive designs that allow for flexible combinations of straight lines, arcs, and circles within a space, as well as compact systems that enable easy configuration.



RECESSED TRACK



SURFACE-MOUNTED TRACK





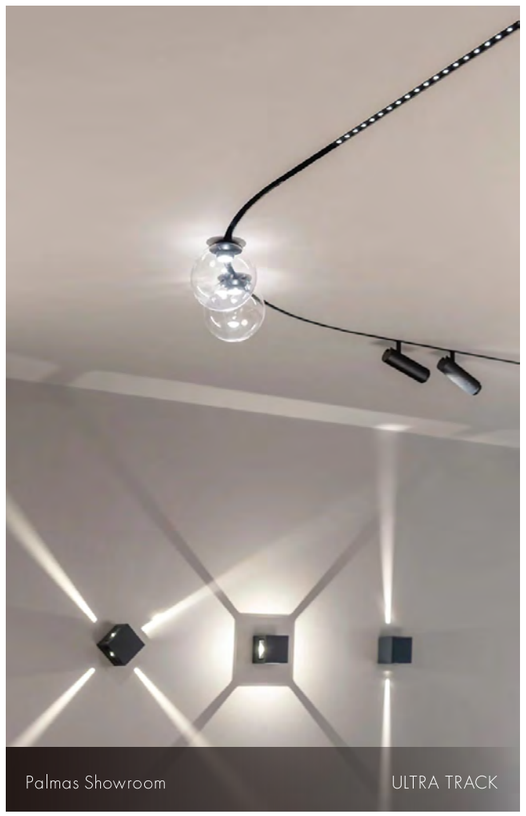
PENDANT TRACK





House In The Woods Villa — LUNA TRACK





Palmas Showroom — ULTRA TRACK



Residencial Rubén Darío In México — LUNA S TRACK







Lebanese Brutus Collection Gallery — LUNA S TRACK



LUNA SS TRACK



LUCA XS TRACK






# TRACK SYSTEM

FLUA's track system design is diverse, offering a choice of four different widths: 6.5mm, 10mm, 15mm, and 17mm. It features three installation methods: surface-mounted, recessed, and suspended. Additionally, it includes options for both 2-wire full-range dimming and 4-wire single-lamp single-control dimming, as well as ultra-flat and ultra-narrow track designs. Smart control options allow users to flexibly manage lighting, while the track is easy to cut and customize according to project requirements. This adaptable custom design is suitable for a variety of project needs.

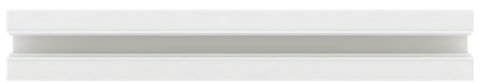


Face width
**17mm**

4-wire

ZIGBEE DALI

**ULTRA IN**
Various combinations of straight lines and circles, Cutting.





**OPTIONAL**
15mm
12mm
9mm
3mm

**ULTRA ON R**
Arc-shaped track splicing.



R300 / R500 / R750

Face width
**15mm**

2-wire

PWM

**LUNA S IN**
Buckle, Cutting.





**OPTIONAL**
12mm
9mm
3mm

Face width
**6.5mm**

2-wire

PWM

**LUCA XS IN** Ultra narrow





**OPTIONAL**
17mm
12mm
9mm
3mm

# ULTRA S

Breaking installation boundaries with innovative design, it adapts to diverse scenario needs; the unique curved design infuses spaces with dynamic light and shadow aesthetics. Compatible with both wired and wireless modes, it offers a rich array of accessory combinations, flexibly adapting to various types of fixtures. It fully meets the demands of commercial spaces, home environments, and more, redefining the functionality and compatibility of track lighting, ensuring every beam of light precisely interprets the value of space.

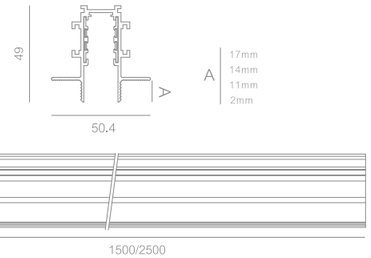
## RECESSED



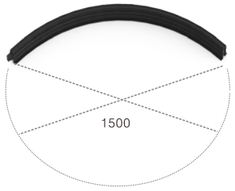
ULTRA (L/L11/L14/L17) 1500/2500

| | |
|---|---|
| ULTRA L | 003357 / 003354 |
| ULTRA L 11 | 003928 / 003929 |
| ULTRA L 14 | 003930 / 003931 |
| ULTRA L 17 | 004472 / 004294 |

Gypsum board surface filling



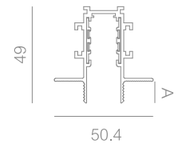

## RECESSED ARC

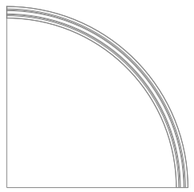



IN (IN/IN11/IN14/IN17) R300/R500/R750

| | |
|---|---|
| ULTRA IN | 004557 / 004559 / 003462 |
| ULTRA IN 11 | 004558 / 004560 / 003932 |
| ULTRA IN 14 | 004478 / 004480 / 003933 |
| ULTRA IN 17 | 004600 / 004601 / 004473 |

IN / IN 11 / IN 14 / IN 17




## ACCESSORIES



A
L1-S/S11/S14/S17
004616
003961
004052
004055



B
L2-S/S11/S14/S17
004617
003963
004054
004057



C
L3-S/S11/S14/S17
004618
003962
004053
004056



D
L4-S/S11/S14/S17
004619
004609
004611
004542



E
L5-S/S11/S14/S17
004620
004610
004612
004543



F
Ultra R Connect
004086



G
Ultra Connect S 0.5/2M
004935/004936



H
Ultra Corner S A
004937



I
Ultra R Connect C 0.5/2M
004803/004804



J
Ultra R Connect
004700



K
End cap
End cap with wire hole
003353/003703

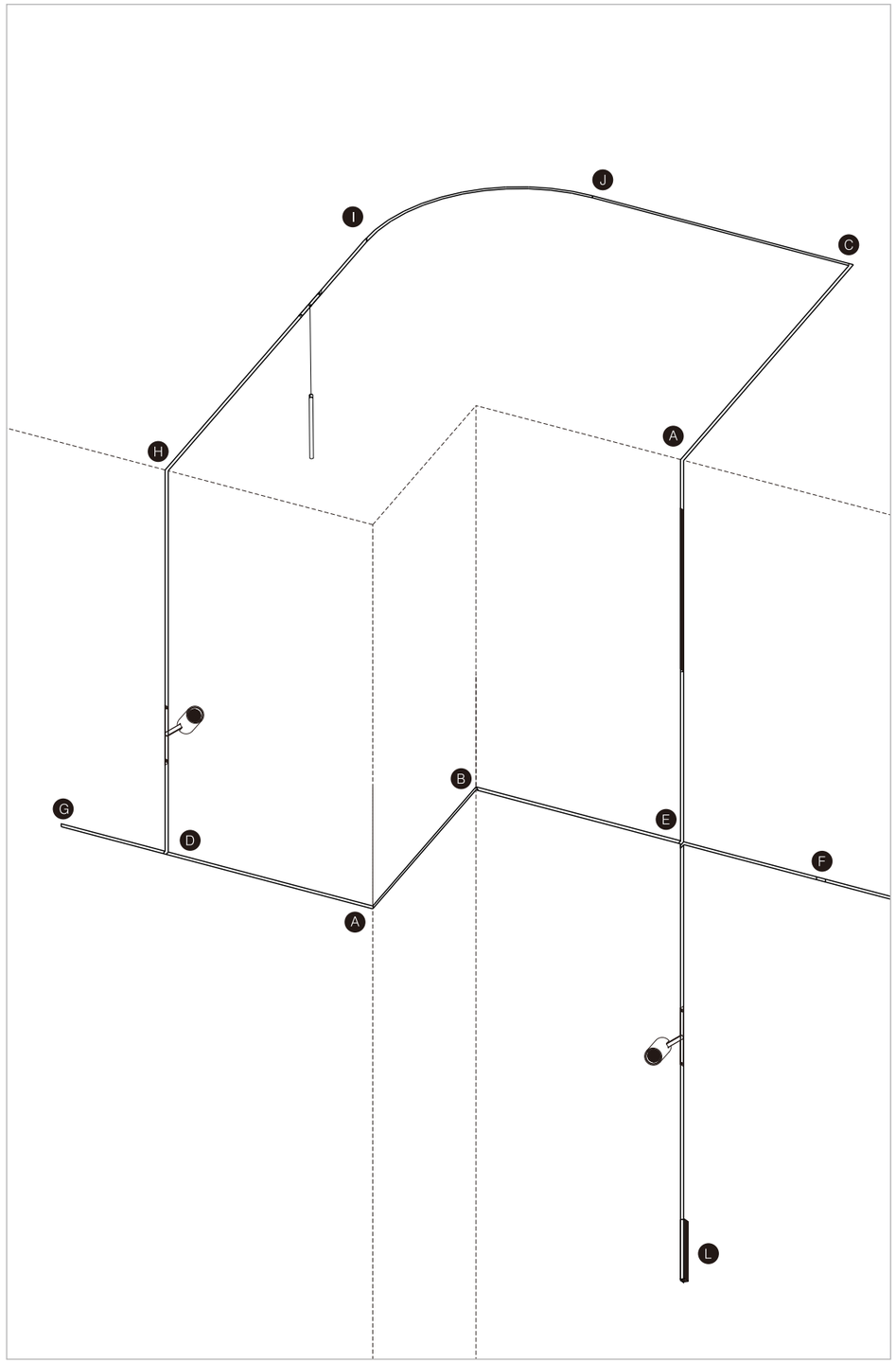


L
150W / 250W POWERS
004935/004936







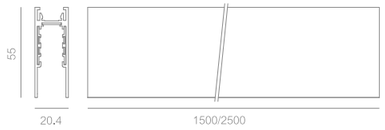


## SURFACE- MOUNTED

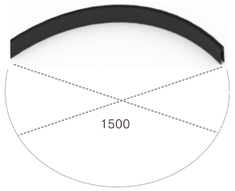


ON L1500/2500

003358/003355

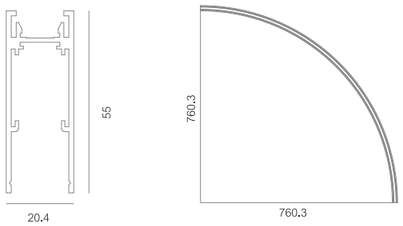



## SURFACE - MOUNTED ARC




ON R300/R500/R750

004477/004479/003463




## ACCESSORIES




ON L1-S
003965




ON L2-S
003964




ON L3-S
004544




ON L4-S
004545




Surface Mounting Fixtures
003619




Ultra Side 1/2
003353/003703




Ultra On Connector C
003588




Surface mounted universal A connector
003587




Surface mounted universal B connector
003589




P FIX
003491




P IN
003698




Light strip power supply block
003616

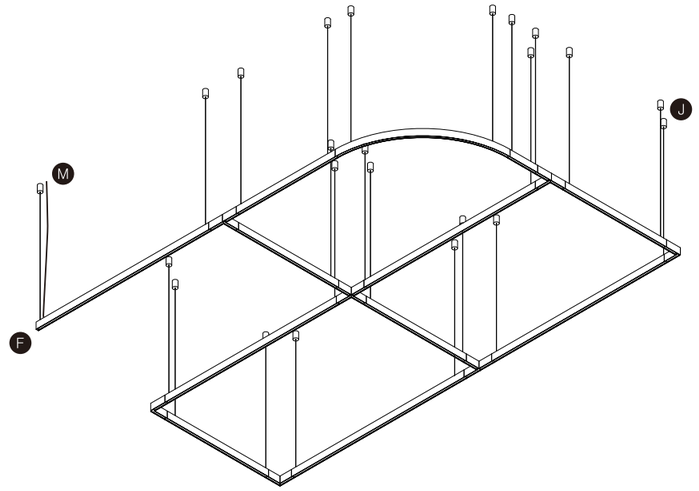


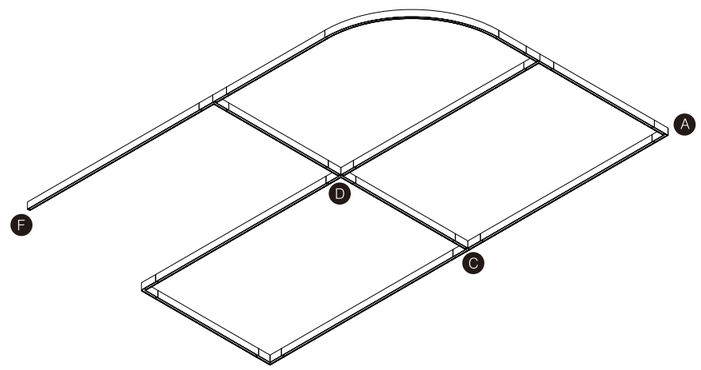

Pendant Dbox S20062 2N1
004666

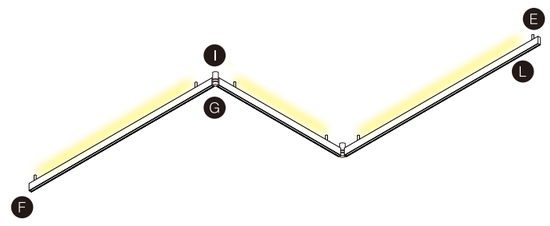








## TRACK

### RECESSED TRACK



L 1500 / 2500 / 3000
003357/003354/004726



L11 1500 / 2500 / 3000
003928/003929/004729



L14 1500 / 2500 / 3000
003930/003931/004730



L17 1500 / 2500 / 3000
004472/004294/004731

### RECESSED CORNER



L1-S 003961 · L2-S 003963 · L3-S 003962
L4-S 004609 · L5-S 004610



L1-S11 004052 · L2-S11 004054 · L3-S11 004053
L4-S11 004611 · L5-S11 004612



L1-S14 004055 · L2-S14 004057 · L3-S14 004056
L4-S14 004542 · L5-S14 004543



L1-S17 004616 · L2-S17 004617 · L3-S17 004618
L4-S17 004619 · L5-S17 004620

### RECESSED ARC TRACK



IN R300 / R500 / R750
004557/004559/003462



IN 11 R300 / R500 / R750
004558/004560/003932



IN 14 R300 / R500 / R750
004478/004480/003933



IN 17 R300 / R500 / R750
004600/004601/004473

### CEILING TRACK



ON L 1500 / 2500 / 3000
003358/003355/004732

### CEILING TRACK CORNER



ON L1-S 003965 · ON L2-S 003964
ON L3-S 004544 · ON L4-S 004545

### CEILING TRACK ARC TRACK



ON R300 / R500 / R750
004477/004479/003463

## ACCESSORIES

### CONNECTOR (WITH WIRE)



ULTRA CONNECT S 0.5
004935



ULTRA CONNECT S 2M
004936



ULTRA R CONNECT C 0.5
004803



ULTRA R CONNECT C 2M
004804



ULTRA CORNER S A
004937

### CONNECTOR (NO WIRE)



CONNECT S
004086



ULTRA R CONNECT
004700



ON CONNECTOR A
003587



ON CONNECTOR B
003589



ON CONNECTOR C
003588

### POWER SUPPLY



150W POWERS
004643



250W POWERS
004644

### INSTALL ACCESSORIES



ON FIX
003619



P IN
003698



P ON
003697



P FIX
003491

### SIDE COVER/ TOOL



SIDE
003493



SIDE 1/2
003353/003703

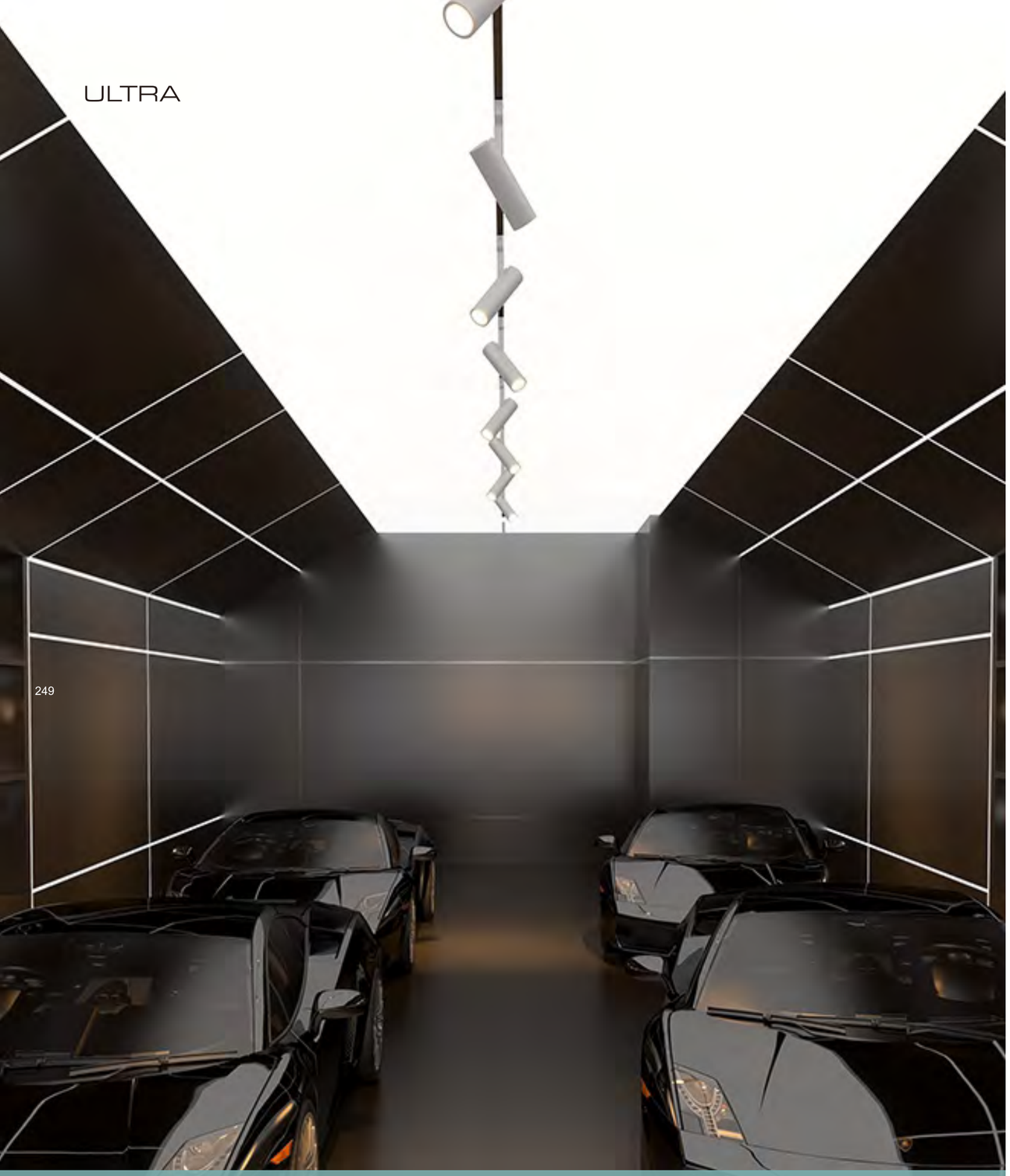


IN/ON CONNECT OR COVER
003613/003612



TOOL
003768







# ULTRA TF

FLUA's track system design is diverse, offering a choice of four different widths: 6.5mm, 10mm, 15mm, and 17mm. It features three installation methods: surface-mounted, recessed, and suspended. Additionally, it includes options for both 2-wire full-range dimming and 4-wire single-lamp single-control dimming,





## Stretch film mounted

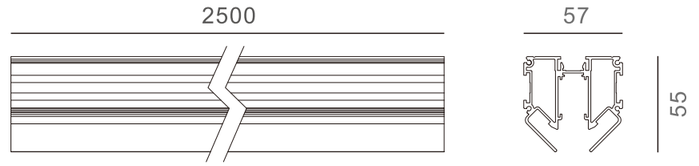


ULTRA TF 2500

004845

ULTRA TF 2500 PC

004907









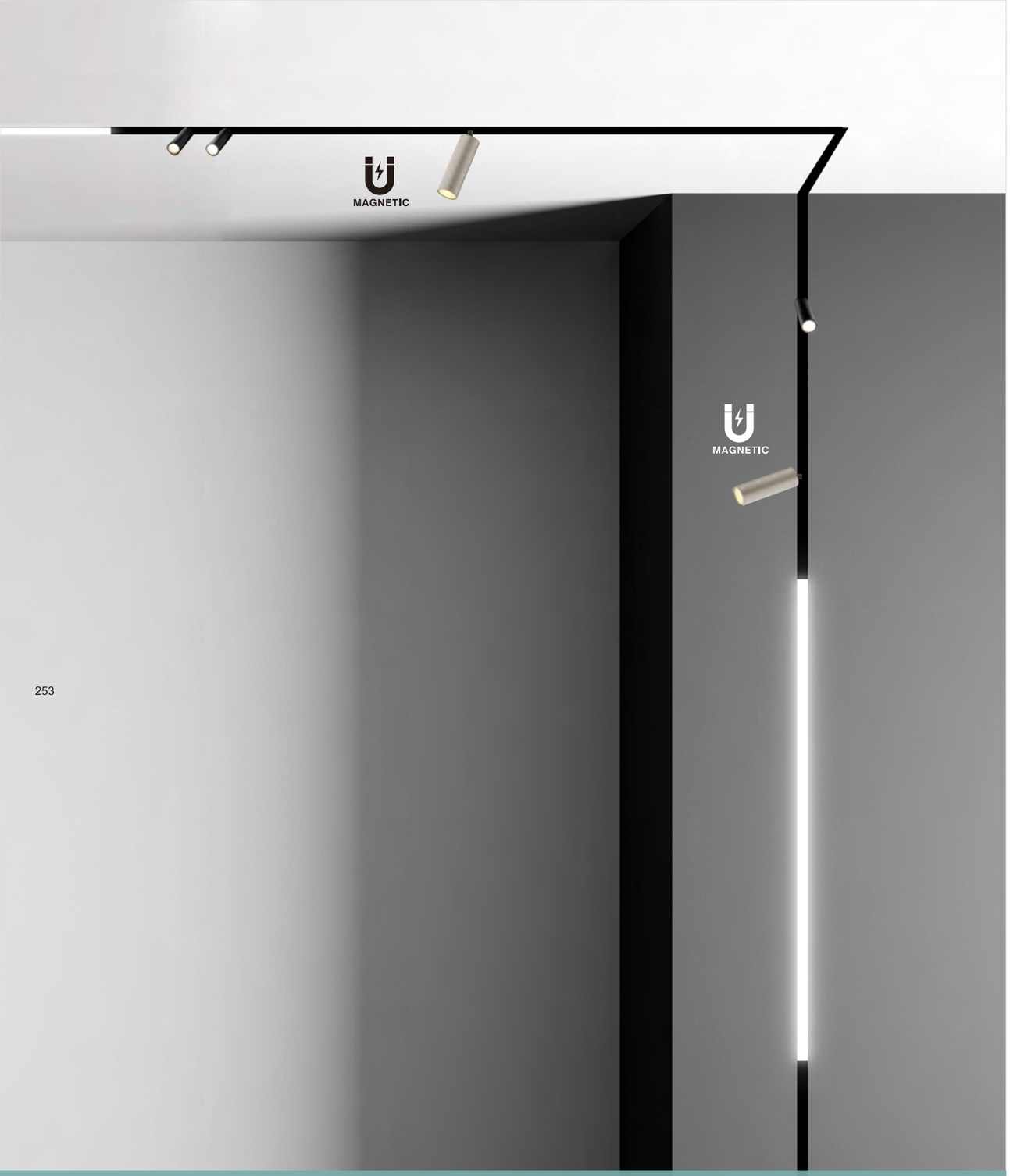
HISTORIC HOMESTEADS
OF AUSTRALIA














# LUNA - 24V PWM/48V S

LUNA is compact lighting track system with magnetically installed luminaries. LUNA provides great choices for designers and architectures to simply change the light direction from the wall to the ceiling and back,blurring the borders and creating new magnificent spaces and incredibly unique atmosphere.





## RECESSED TRACK



S TRACK

Suitable for 9mm gypsum board




Suitable for 12mm gypsum board




**L14**

| FEED | MODEL | CODE | SIZE |
|---|---|---|---|
| | DC-24/48-0.5M | 004568 | 500mm |
| | DC-24/48-1M | 004569 | 1000mm |
| | DC-24/48-1.5M | 004570 | 1500mm |
| | DC-24/48-2M | 004571 | 2000mm |
| | DC-24/48-2.5M | 004572 | 2500mm |

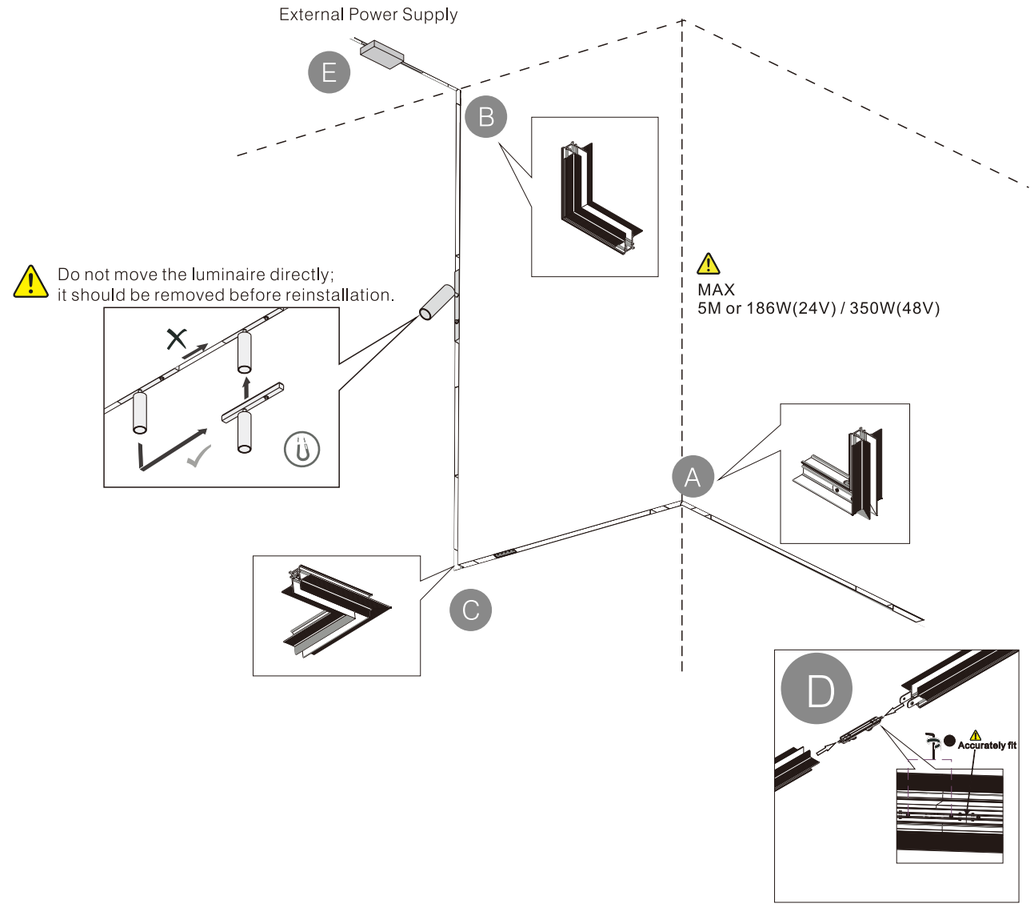
| INTERMEDIATE | MODEL | CODE | SIZE |
|---|---|---|---|
| | DC-24/48C-0.5M | 004574 | 500mm |
| | DC-24/48C-1M | 004575 | 1000mm |
| | DC-24/48C-1.5M | 004576 | 1500mm |
| | DC-24/48C-2M | 004577 | 2000mm |
| | DC-24/48C-2.5M | 004578 | 2500mm |

**L11**

| FEED | MODEL | CODE | SIZE |
|---|---|---|---|
| | S L11 -0.5M | 004364 | 500mm |
| | S L11 -1M | 004365 | 1000mm |
| | S L11 -1.5M | 004366 | 1500mm |
| | S L11 -2M | 004367 | 2000mm |
| | S L11 -2.5M | 004368 | 2500mm |

| INTERMEDIATE | MODEL | CODE | SIZE |
|---|---|---|---|
| | S L11 C-0.5M | 004359 | 500mm |
| | S L11 C-1M | 004360 | 1000mm |
| | S L11 C-1.5M | 004361 | 1500mm |
| | S L11 C-2M | 004362 | 2000mm |
| | S L11 C-2.5M | 004363 | 2500mm |








## ACCESSORIES

**L11/L14**



A

Built-outer corner
004369
004579



B

Built-in inner corner
004370
004580



C

Built-in flat corner
004371
004581



D

Connect the fixed piece
001377
Luna s pin
001680



E

Luna s power
004998

## SURACE MOUNTED






## ON TRACK

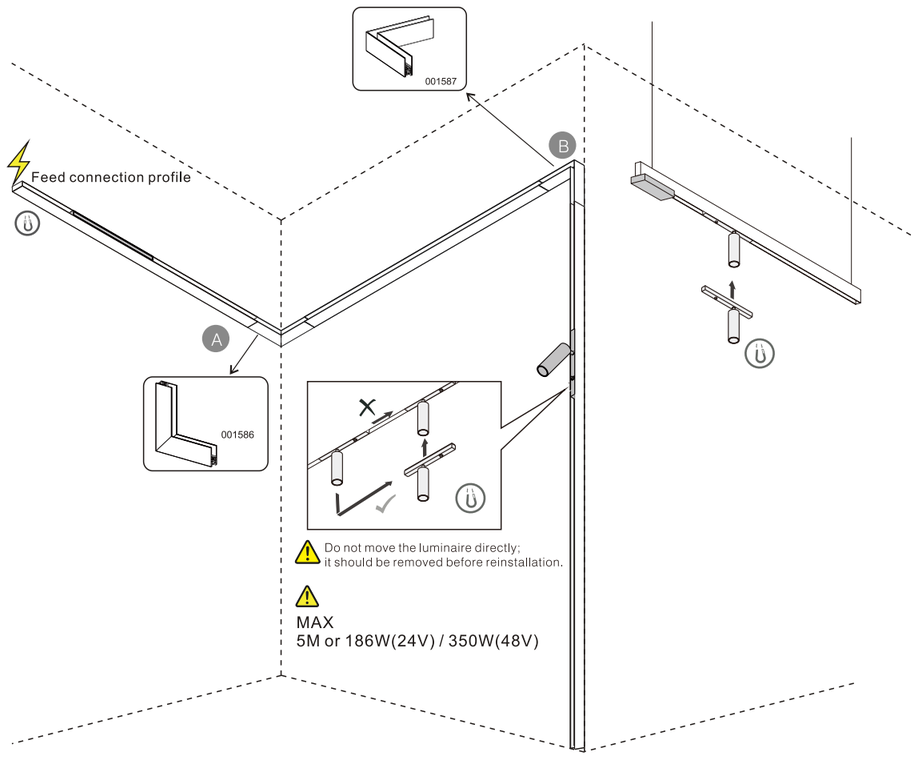
| FEED | MODEL | CODE | SIZE |
|---|---|---|---|
| | ON-DC-24-0.5M | 001584 | 500mm |
| | ON-DC-24-1M | 001574 | 1000mm |
| | ON-DC-24-1.5M | 001575 | 1500mm |
| | ON-DC-24-2M | 001576 | 2000mm |
| | ON-DC-24-2.5M | 001577 | 2500mm |

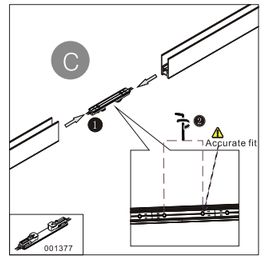
| INTERMEDIATE | MODEL | CODE | SIZE |
|---|---|---|---|
| | ON-DC-24C-0.5M | 001585 | 500mm |
| | ON-DC-24C-1M | 001579 | 1000mm |
| | ON-DC-24C-1.5M | 001580 | 1500mm |
| | ON-DC-24C-2M | 001581 | 2000mm |
| | ON-DC-24C-2.5M | 001582 | 2500mm |

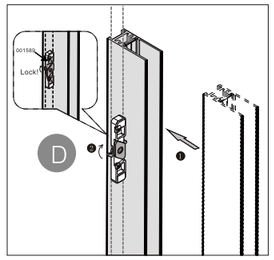









## ACCESSORIES



A

Surface mountedinner corner
001586



B

Surface mountedflat corner
001587



C

Connect the fixed piece
001377
Luna s pin
001680



D

Surface Mounting Fixtures
001589



E

Luna s power
004998

## TRACK

### RECESSED TRACK
(WITH WIRE)



S L11-0.5M / 1M /1.5M / 2M / 2.5M / 3M
004364/004365/004366/004367/004368/004722



S L14-0.5M / 1M /1.5M / 2M / 2.5M/ 3M
004568/004569/004570/004571/004572/004724

### RECESSED TRACK
(NO WIRE)



S L11 C-0.5M / 1.5M / 2M / 2.5M / 3M
004359/004360/004361/004362/004363/004723



S L14 C-0.5M / 1.5M / 2M / 2.5M / 3M
004574/004575/004576/004577/004578/004725

### RECESSED TRACK CORNER



S L11-L1
004369

S L11-L2
004370



S L11-L2
004370



S L14-L1
004579

S L14-L2
004580



S L14-L3
004581

### CEILING TRACK



S ON -0.5M / 1M /1.5M / 2M / 2.5M / 3M
001584/001574/001575/001576/001577/004727



S ON C-0.5M / 1M /1.5M / 2M / 2.5M / 3M
001585/001579/001580/001581/001582/004726

### CEILING TRACK CORNER



ON L1
001586



ON L2
001587

## ACCESSORIES

### CONNECTOR



S I
001377



S PIN
001680

### INSTALL ACCESSORIES



CONNECT ACCESSORIES
002660

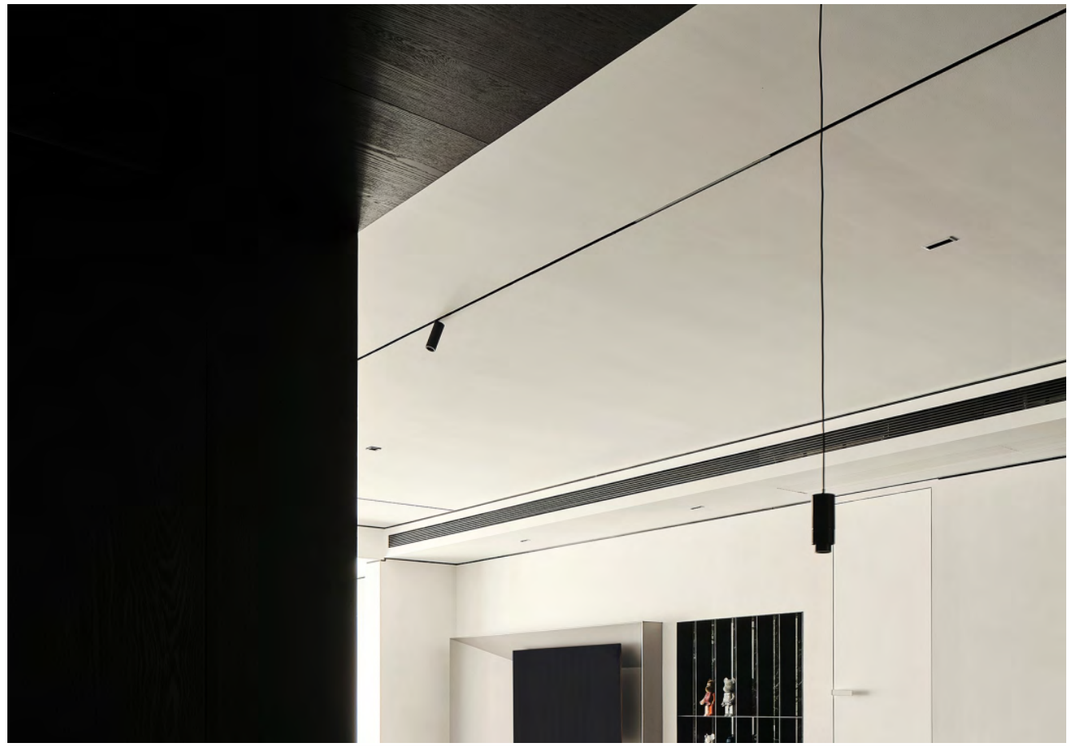


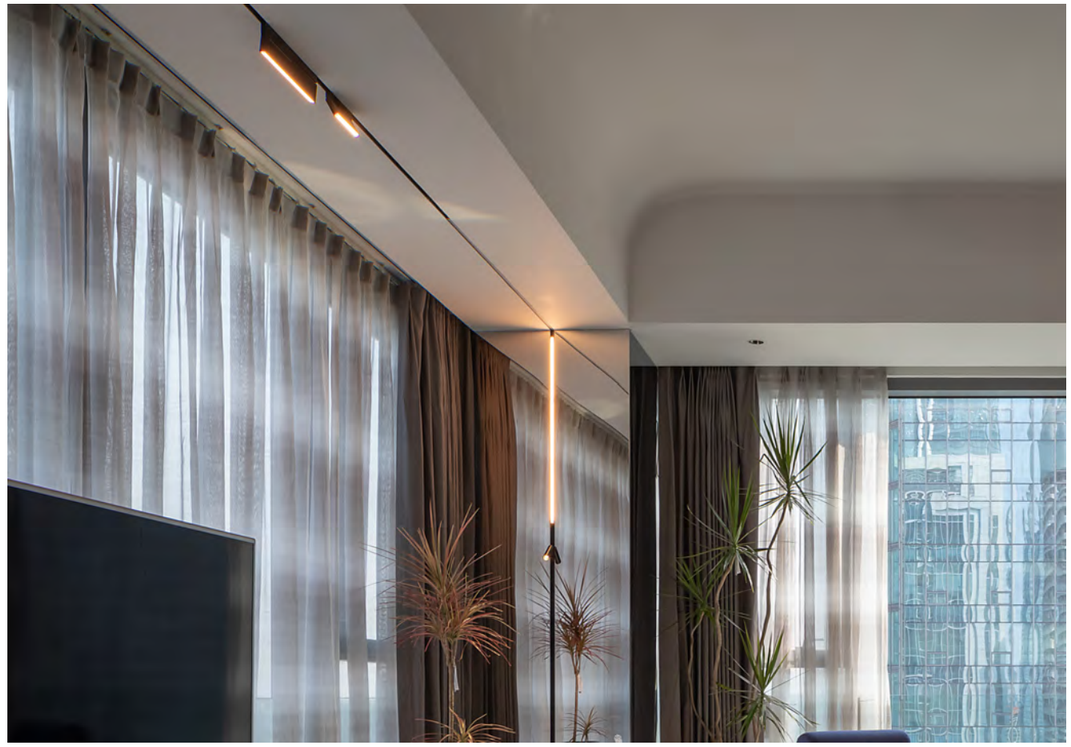
S ON-L3
001589
















# LUCA XS

The 6.5mm track can be easily cut to customize the length to meet project requirements. Provide multiple versions, including embedded and surface mount, suitable for different scenarios. Rich types of lighting fixtures can be combined and used, with flexible angle adjustment to create diverse lighting effects.



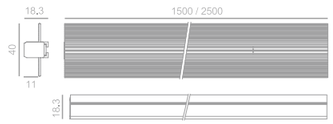


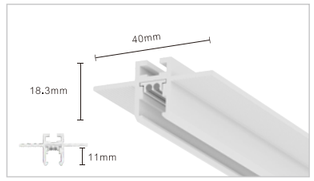


A

LUCA XS L11 1500 / 2500

004503 / 004502



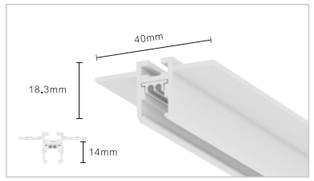



A

LUCA XS L14 1500 / 2500

004517 / 004516



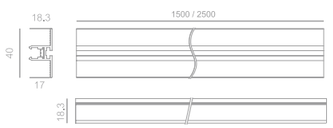



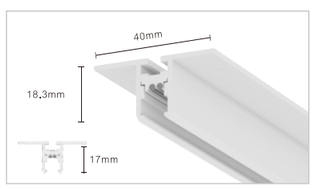



A

LUCA XS L17 1500 / 2500

004520 / 004519

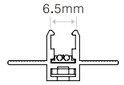




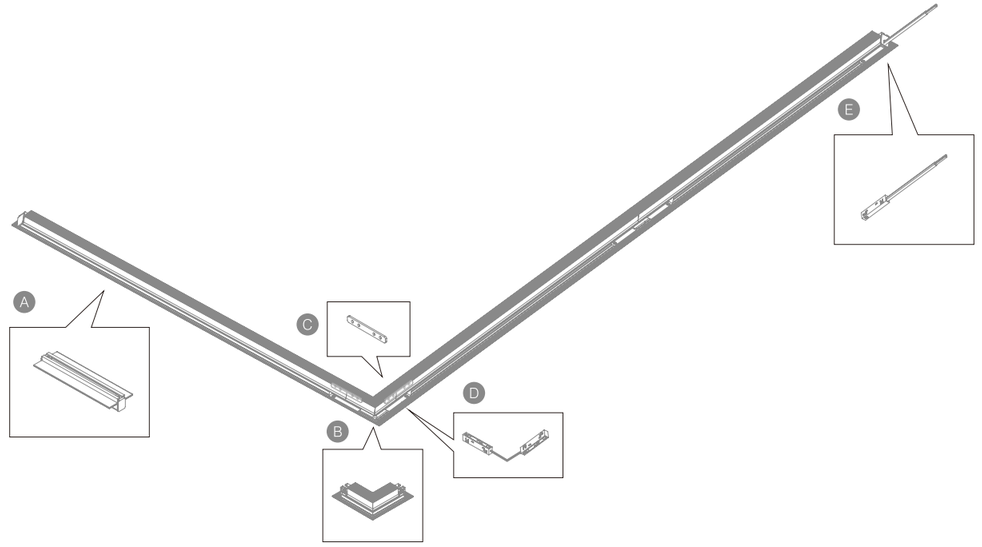

**THE WIDTH OF THE TRACK IS 6.5MM, AND THE IPHONE CANNOT BE STUFFED**

LUCA XS TRACK




7.85mm








B LUCA XS L3-11

004504



B LUCA XS L3-14

004518



B LUCA XS L3-17

004521



C LUCA XS CONNECT ACCESSORIES

004703



D LUCA XS CORNER

004506



E LUCA XS CONNECT-C0.5M

004505

**TRACK**

**RECESSED TRACK**



XS L 1500 / 2500
004664/004663



XS L11 1500 / 2500
004503/004502



XS L14 1500 / 2500
004517/004516

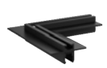


XS L17 1500 / 2500
004520/004519

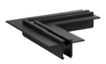
**RECESSED CORNER**



XS L3
004665



XS L3-11
004504



XS L3-14
004518



XS L3-17
004521

**ACCESSORIES**

**CONNECTOR**



XS CONNECT-C0.5M
004505



XS CORNER
004506



# TRACK LIGHT

FLUA's track lamp heads are categorized into four main types: decorative lamps, spot lights, linear lights, and pendant lamps. Available in both multi-color and single-color options, these fixtures feature adjustable angles to accommodate the application requirements of different spaces.

WARRANTY 5 YEAR

## ARCA



**KXS SPOT S PWM**
275



**KXS SPOT M PWM**
276



**KXS SPOT L PWM**
277



**CS SPOT 7 / PWM**
278



**CS SPOT 10** S
279



**CS SPOT 12 / PWM** S
280

## FAVOR



**CK S** S
283



**CS S** S
283



**CS S PWM**
283

## GEN



**CK SS**
287



**CK SS R**
287



**CK S**
288



**CK S R**
288



**CK M**
289



**CK M R**
289



**CK L**
290



**CK L R**
290

## HUNTER



**CS M**
290

## SLICELUME



**CK S**
292



**CK M**
292



**CK M CCT**
292





## ORIAN



**CK XS**
297



**CK XS R**
297



**CK SS**
298



**CK SS CCT**
298



**CK SS R**
298



**CK SS CCT R**
298



**CK SS NB**
299



**CK SS NB R**
299



**CK S**
300



**CK S R**
300



**CK M**
301



**CK M R**
301



**CK M CCT**
301



**CK L**
302



**CK L R**
302

## AHRI



**CS IN SPOT 3**
305



**CS IN SPOT 3X1** S
306



**CS IN SPOT 3X1 PWM**
306



**CS IN SPOT 6** S
307



**CS IN SPOT 6 PWM** S
307

## SHINY



**CS ON 5**
311



**CS ON 5 PWM**
311



**CS ON 10**
311



**CS ON 10 PWM**
311



**CS ON SPOT 5**
312



**CS ON SPOT 10**
312



**CS ON SPOT 6 PWM**
312



**CS ON SPOT 12 PWM**
312



**KXS ON 6 PWM**
313



**KXS ON 12 PWM**
313



**KXS ON SPOT 6 PWM**
314



**KXS ON SPOT 12 PWM**
314

## MOONLINE



**CK 300** S
317



**CK 300 R**
317



**CS 300** S
317



**CS 300 PWM** S
317



**CK 300 CCT** S
317



**CK 300 R CCT**
317



**CK 600** S
318



**CS 600** S
318



**CS 600 PWM** S
318



**KXS 600 PWM** S
318



**CK 600 CCT** S
318



**CK 900** S
319



**CS 900** S
319



**CS 900 PWM** S
319



**CK 900 CCT** S
319



**CS 1200**
320



**CS 1200 PWM**
320

## MAGBAR



**CS SP160**
323



**CS SP300**
323



**CS SP580**
323



**CK S180**
324



**CK SP350**
324



**CK SP690**
324



**CK SP180 CCT**
324



**CK SP350 CCT**
324



**CK SP690 CCT**
324

## RIGA



**CK S** S
326



**CS S** S
326



**CK M** S
326



**CS M** S
326



**CK L** S
326



**CS L** S
326

## AVVOLGO



**CK M**
328



**CK M R**
328



**CK M CCT**
328



**CK M R CCT**
328

## ELF



**CK**
330



**CK P**
330



**CK CCT**
330



**CK P CCT**
330



**CS**
330

## FAIRY



**CK**
332

## FORMULIA



**CK S P 200**
334



**CK S P 300**
334



**CK S P 400**
334

## PROMEO



**CK S P 250**
336



**CK S P 350**
336



**CK S P 450**
336

## FRESCO



**CK AD**
338



**CS AD PWM**
338

## FLOAT



**CK**
340



**CK P**
340

## ORBIX



**CK MSP**
346



**CK PMSP**
346

## SAUCER



**CK S**
344



**CK M**
344



**CS S**
344



**CS M**
344

Small power, small angle

COLOR FINISHINGS:

PAW PAB

# ARCA

『 Slender lamp head's charm, light and shadow create an elegant ambiance 』

Highlighting the slender and delicate lamp head, combined with exquisite craftsmanship,
while meeting the needs of precise lighting,
Its unique shape injects a flexible and elegant temperament into the space,
creating a distinctive light and shadow aesthetic experience.

IP20 24VDC 48VDC DALI



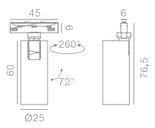








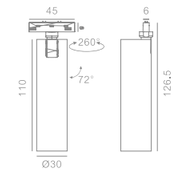
SPOT S




ARCA KXS SPOT S PWM
576712



SPOT M




ARCA KXS SPOT M PWM
576612





SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ARCA KXS SPOT S PWM | LUCA XS | 3W/212LM | 2.6W/280LM | 24VDC | DALI |

CRI: 90
ANGLES: **29°** / 21° / 42°

ARCA KXS SPOT S PWM

3W 29° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 698 | 0.52 |
| 2.0 | 174 | 1.04 |
| 3.0 | 78 | 1.56 |
| 4.0 | 44 | 2.08 |
| 5.0 | 28 | 2.61 |
| H(m) | E(lx) | D(m) |

3W 21° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1049 | 0.37 |
| 2.0 | 262 | 0.74 |
| 3.0 | 116 | 1.11 |
| 4.0 | 66 | 1.49 |
| 5.0 | 42 | 1.86 |
| H(m) | E(lx) | D(m) |

3W 42° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 436 | 0.77 |
| 2.0 | 109 | 1.55 |
| 3.0 | 48 | 2.33 |
| 4.0 | 27 | 3.10 |
| 5.0 | 17 | 3.88 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ARCA KXS SPOT M PWM | LUCA KXS | 6.5W/565LM | 5.9W/710LM | 24VDC | DALI |

CRI: 90
ANGLES: **30°** / 23° / 40°

ARCA KXS SPOT M PWM

6.5W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1990 | 0.53 |
| 2.0 | 497 | 1.07 |
| 3.0 | 221 | 1.60 |
| 4.0 | 124 | 2.14 |
| 5.0 | 80 | 2.68 |
| H(m) | E(lx) | D(m) |

6.5W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2648 | 0.41 |
| 2.0 | 662 | 0.82 |
| 3.0 | 294 | 1.23 |
| 4.0 | 166 | 1.64 |
| 5.0 | 106 | 2.05 |
| H(m) | E(lx) | D(m) |

6.5W 40° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1315 | 0.72 |
| 2.0 | 329 | 1.44 |
| 3.0 | 146 | 2.17 |
| 4.0 | 82 | 2.89 |
| 5.0 | 53 | 3.61 |
| H(m) | E(lx) | D(m) |

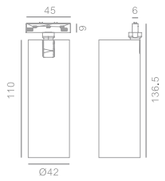
For more information, please visit our website or contact our sales representative



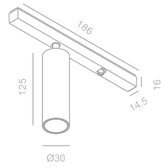
SPOT L PWM



SPOT 7 / PWM




ARCA KXS SPOT L PWM
576512




ARCA CS SPOT 7 / PWM
575619 / 575712

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ARCA KXS SPOT L PWM | LUCA KXS | 9.4W/692LM | 8.73W/972LM | 24VDC | |

CRI: 90
ANGLES: **27°** / 22°

ARCA KXS SPOT L PWM

9.4W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2509 | 0.47 |
| 2.0 | 627 | 0.94 |
| 3.0 | 279 | 1.41 |
| 4.0 | 157 | 1.89 |
| 5.0 | 100 | 2.36 |
| H(m) | E(lx) | D(m) |

9.4W 22° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4202 | 0.39 |
| 2.0 | 1051 | 0.78 |
| 3.0 | 467 | 1.17 |
| 4.0 | 263 | 1.56 |
| 5.0 | 168 | 1.95 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ARCA CS SPOT 7 | LUNA S | 6W/320LM | / | 48VDC | |
| ARCA CS SPOT 7 PWM | LUNA S | 5.9W/421LM | 4.14W/526LM | 24VDC | |

CRI: 90
ANGLES: **17°**

ARCA CS SPOT 7 / PWM

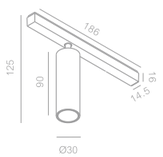
6W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2614 | 0.30 |
| 2.0 | 653 | 0.60 |
| 3.0 | 290 | 0.90 |
| 4.0 | 163 | 1.19 |
| 5.0 | 105 | 1.50 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

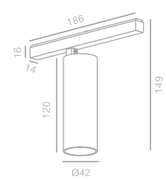


SPOT 10




ARCA CS SPOT 10
564419

SPOT 12 / PWM




ARCA CS SPOT 12 / PWM
575412 / 575512

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ARCA CS SPOT 10 S | LUNA CS | 9W/475LM | 8W/741LM | 48VDC | |

CRI: 90
ANGLES: **14°**

ARCA CS SPOT 10

9W 14° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3829 | 0.30 |
| 2.0 | 957 | 0.60 |
| 3.0 | 425 | 0.90 |
| 4.0 | 239 | 1.21 |
| 5.0 | 153 | 1.51 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ARCA CS SPOT 12 S | LUNA CS | 11.8W/846LM | 10.69W/1158LM | 48VDC | |
| ARCA CS SPOT 12 PWM S | LUNA CS | 11.8W/697LM | 8.73W/972LM | 24VDC | DALI |

CRI: 90
ANGLES: **27°** / 23°

ARCA CS SPOT 12

11.8W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2958 | 0.47 |
| 2.0 | 740 | 0.94 |
| 3.0 | 329 | 1.42 |
| 4.0 | 185 | 1.89 |
| 5.0 | 118 | 2.37 |
| H(m) | E(lx) | D(m) |

11.8W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4758 | 0.39 |
| 2.0 | 1189 | 0.79 |
| 3.0 | 528 | 1.19 |
| 4.0 | 297 | 1.59 |
| 5.0 | 190 | 1.99 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative






# FAVOR

『 Free Light Reflection, Space Revitalization 』

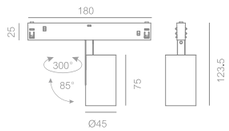
Fashionable appearance and excellent performance. It can flexibly control light and shadow, with multiple colors and installation methods available, suitable for home, commercial and other scenes, adding delicacy and practical lighting to the space.

IP20 24VDC 48VDC DALI

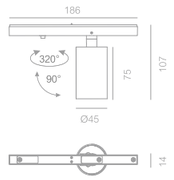




S




FAVOR CK S
580512




FAVOR CS S / PWM
580612 / 500405



SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| FAVOR CS S S | LUNA CS | 11.6W/495LM | 8.76W/1061LM | 48VDC | |
| FAVOR CK S S | ULTRA CK | 11.6W/495LM | 8.76W/1061LM | 48VDC | DALI |
| FAVOR CS S PWM | LUNA CS | 11.6W/495LM | 8.76W/1061LM | 24VDC | DALI |

CRI: 90
ANGLES: 30° / 19° / 23°

FAVOR CK S / CS S / PWM

12W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1950 | 0.53 |
| 2.0 | 487 | 1.07 |
| 3.0 | 217 | 1.61 |
| 4.0 | 122 | 2.15 |
| 5.0 | 78 | 2.69 |
| H(m) | E(lx) | D(m) |

12W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3687 | 0.33 |
| 2.0 | 922 | 0.66 |
| 3.0 | 410 | 0.99 |
| 4.0 | 230 | 1.32 |
| 5.0 | 147 | 1.65 |
| H(m) | E(lx) | D(m) |

12W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2778 | 0.40 |
| 2.0 | 694 | 0.81 |
| 3.0 | 309 | 1.21 |
| 4.0 | 174 | 1.62 |
| 5.0 | 111 | 2.02 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

FAVOR FOR TRACK





COLOR FINISHINGS:

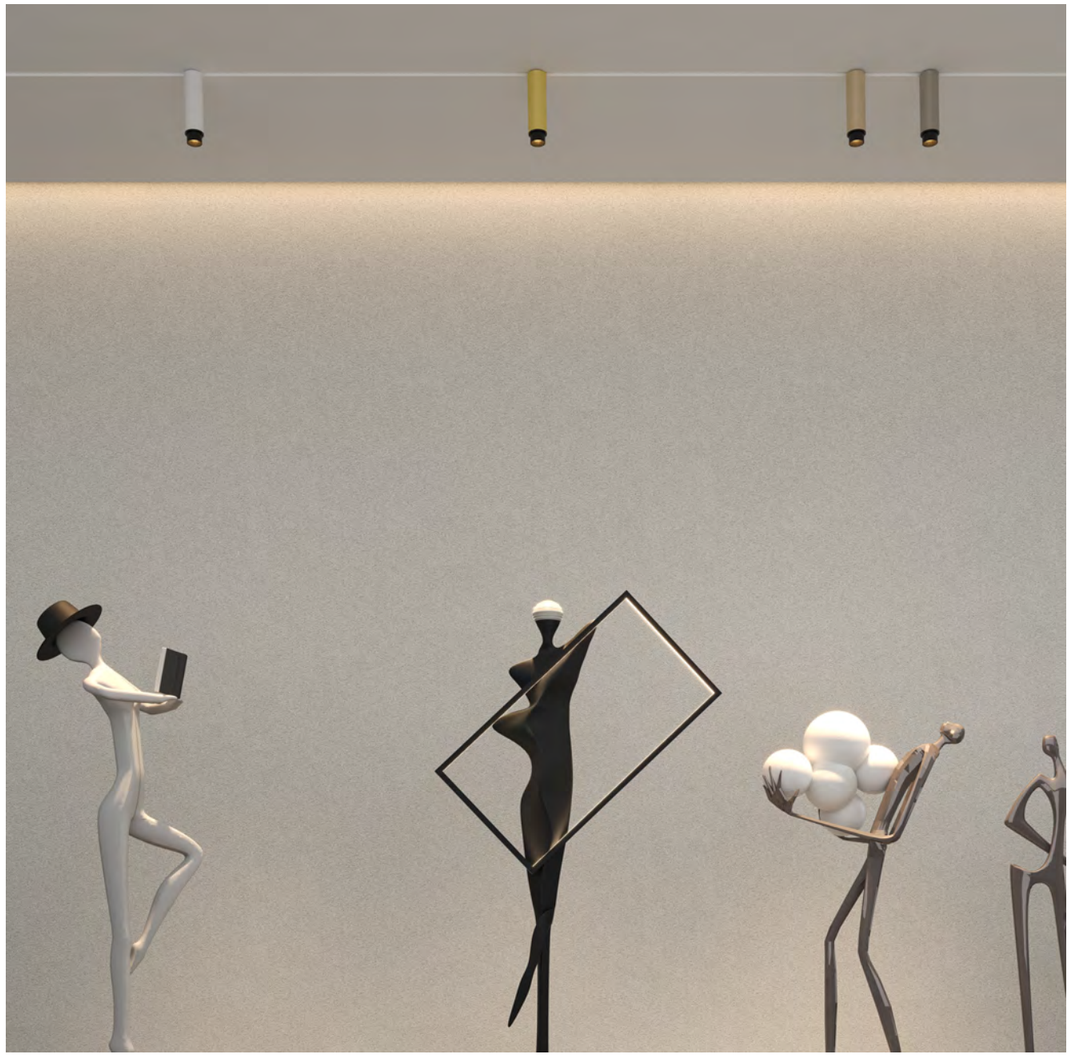
PAW PAB

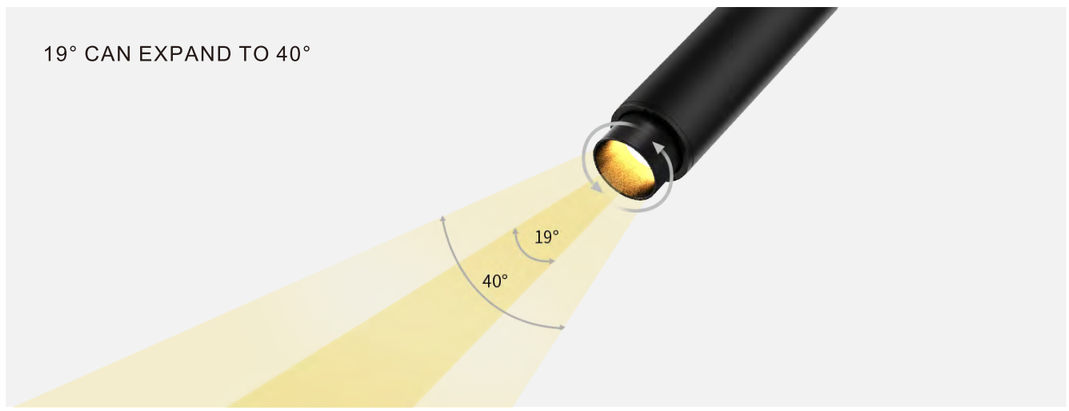
# GEN

『 Light Angle Adjustable, Ambiance Defined by Light 』

The core feature is adjustable light-emitting angle, allowing precise control of beam direction as needed. With a simple and practical design, it suits home, office and other scenes, flexibly meeting needs for local key lighting and ambiance creation

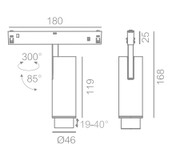
IP20 48VDC DALI



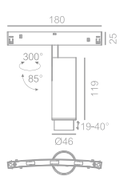




SS

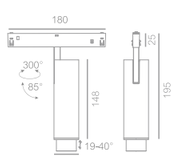



GEN CK SS
577512

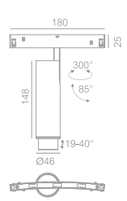



GEN CK SS R
581412

S




GEN CK S
581112




GEN CK S R
581212

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| GEN CK SS | ULTRA | 7.5W/148LM | 6.5W/891LM | 48VDC | |
| GEN CK SS R | ULTRA R | 7.5W/148LM | 6.5W/891LM | 48VDC | |

CRI: 90
ANGLES: A(19°-40°)

GEN CK SS / R

7.5W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 15681 | 0.17 |
| 2.0 | 3920 | 0.34 |
| 3.0 | 1742 | 0.52 |
| 4.0 | 980 | 0.69 |
| 5.0 | 627 | 0.86 |
| H(m) | E(lx) | D(m) |

7.5W 40° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2554 | 0.60 |
| 2.0 | 638 | 1.21 |
| 3.0 | 284 | 1.82 |
| 4.0 | 160 | 2.43 |
| 5.0 | 102 | 3.04 |
| H(m) | E(lx) | D(m) |

*Angle data of 10% central light intensity
[10%MaxAng]
19°-40°

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| GEN CK S | ULTRA | 11.5W/214LM | 9.88W/1264LM | 48VDC | |
| GEN CK S R | ULTRA R | 11.5W/214LM | 9.88W/1264LM | 48VDC | |

CRI: 90
ANGLES: A(19°-40°)

GEN CK S / R

11.5W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 15681 | 0.17 |
| 2.0 | 3920 | 0.34 |
| 3.0 | 1742 | 0.52 |
| 4.0 | 980 | 0.69 |
| 5.0 | 627 | 0.86 |
| H(m) | E(lx) | D(m) |

11.5W 40° 3000K

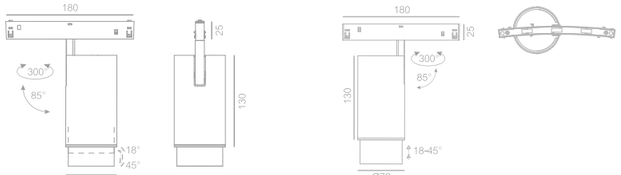
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2554 | 0.60 |
| 2.0 | 638 | 1.21 |
| 3.0 | 284 | 1.82 |
| 4.0 | 160 | 2.43 |
| 5.0 | 102 | 3.04 |
| H(m) | E(lx) | D(m) |

*Angle data of 10% central light intensity
[10%MaxAng]
19°-40°

For more information, please visit our website or contact our sales representative



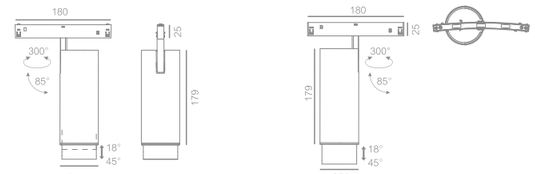
M




GEN CK M
577312

GEN CK M R
583012

L




GEN CK L
580912

GEN CK L R
581012

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| GEN CK M | ULTRA | 14.7W/486LM | 13.39W/1636LM | 48VDC | |
| GEN CK M R | ULTRA R | 14.7W/486LM | 13.39W/1636LM | 48VDC | |

CRI: 90
ANGLES: A(18°-45°)

GEN CK M / R

14.7W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 15681 | 0.17 |
| 2.0 | 3920 | 0.34 |
| 3.0 | 1742 | 0.52 |
| 4.0 | 980 | 0.69 |
| 5.0 | 627 | 0.86 |
| H(m) | E(lx) | D(m) |

14.7W 45° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2554 | 0.60 |
| 2.0 | 638 | 1.21 |
| 3.0 | 284 | 1.82 |
| 4.0 | 160 | 2.43 |
| 5.0 | 102 | 3.04 |
| H(m) | E(lx) | D(m) |

*Angle data of 10% central light intensity
[10%MaxAng]
18°-45°

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| GEN CK L | ULTRA | 22.2W/670LM | 20.65W/2269LM | 48VDC | |
| GEN CK L R | ULTRA R | 22.2W/670LM | 20.65W/2269LM | 48VDC | |

CRI: 90
ANGLES: A(18°-45°)

GEN CK L / R

22.2W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 15681 | 0.17 |
| 2.0 | 3920 | 0.34 |
| 3.0 | 1742 | 0.52 |
| 4.0 | 980 | 0.69 |
| 5.0 | 627 | 0.86 |
| H(m) | E(lx) | D(m) |

22.2W 45° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2554 | 0.60 |
| 2.0 | 638 | 1.21 |
| 3.0 | 284 | 1.82 |
| 4.0 | 160 | 2.43 |
| 5.0 | 102 | 3.04 |
| H(m) | E(lx) | D(m) |

*Angle data of 10% central light intensity
[10%MaxAng]
18°-45°

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

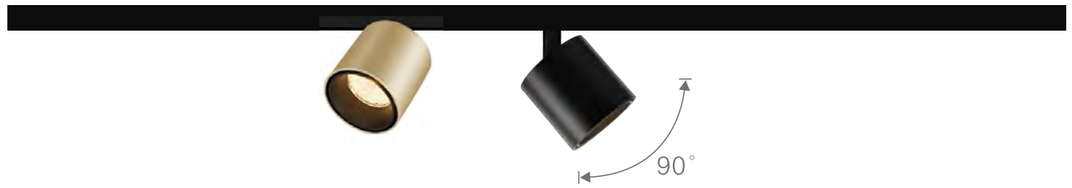
# HUNTER

『 6° Focus, Precisely Illuminate Exclusive Focal Points 』

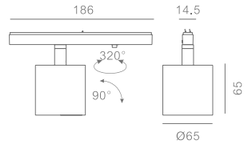
With 6° narrow angle for precise light control, multiple color temperatures adapt to different scenarios. The simple appearance combined with touch dimming focuses on key points and creates artistic light and shadow.

CE IP20 48VDC DALI

## HUNTER FOR TRACK




M




HUNTER CS M
587419



SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| HUNTER CS M | LUNA S | 9W/574LM | 8W/741LM | 48VDC | DALI |

CRI: 90
ANGLES: 8°

HUNTER CS M

9W 8° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 11785 | 0.12 |
| 2.0 | 2946 | 0.26 |
| 3.0 | 1310 | 0.40 |
| 4.0 | 737 | 0.53 |
| 5.0 | 471 | 0.67 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAB

# SLICELUME

『 Precise light cutting turns every focal point into a visual marvel 』

With its minimalist black exterior embodying modern industrial aesthetics,
this track spotlight features a rail-mounted design, adjustable lighting angles,
and a precision optical system that concentrates illumination into a highly focused beam.
Like a "blade of light," it cleanly slices through space, delivering bright,
accentuated lighting ideal for artwork, premium displays, and commercial windows.

IP20 48VDC DALI CCT

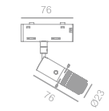




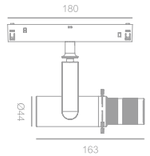
## SLICELUME FOR TRACK



S / M




SLICELUME CK S
565013




SLICELUME CK M / M CCT
565112 / 565219

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SLICELUME CK S | ULTRA | 3W/31LM | 2.3W/215LM | 48VDC | DALI |
| SLICELUME CK M | ULTRA R | 9.3W/331LM | 8.7W/996LM | 48VDC | DALI |

CCT (2700K-6000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SLICELUME CK M CCT | ULTRA | 10W/325LM | 9W/827LM | 48VDC | DALI |

CRI: 90
S ANGLES: 16°-36°
M / CCT ANGLES: 21°-33°

SLICELUME CK S

3W 16°-36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 477-114 | 0.27-0.65 |
| 2.0 | 120-29 | 0.54-1.30 |
| 3.0 | 53-12 | 0.82-1.98 |
| 4.0 | 30-7 | 1.10-2.60 |
| 5.0 | 20-4 | 1.40-3.3 |
| H(m) | E(lx) | D(m) |

SLICELUME CK M

9.3W 21°-31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3039-1602 | 0.36-0.58 |
| 2.0 | 760-401 | 0.73-1.17 |
| 3.0 | 337-178 | 1.09-1.75 |
| 4.0 | 189-100 | 1.46-2.34 |
| 5.0 | 122-64 | 1.83-2.92 |
| H(m) | E(lx) | D(m) |

SLICELUME CK M CCT

10W 21°-31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2589-1575 | 0.37-0.58 |
| 2.0 | 647-394 | 0.74-1.16 |
| 3.0 | 287-175 | 1.11-1.74 |
| 4.0 | 162-98 | 1.48-2.32 |
| 5.0 | 104-63 | 1.85-2.90 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# ORIAN

『 Flexible Lighting, Revitalize Space 』

The ORIAN series is compatible with various track systems, available in black and white colors and multiple models. It can adjust lighting angle and color temperature, and multiple lamps combined can present the best display effect in different spaces, making walls and objects more vibrant.

IP20 48VDC DALI CCT

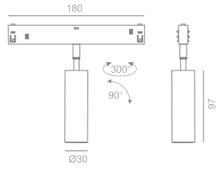




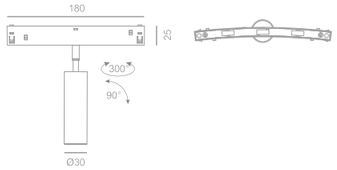


XS

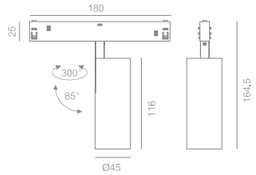
SS



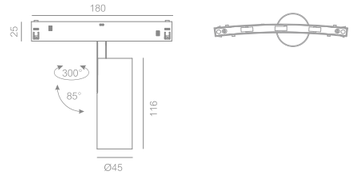

ORIAN CK XS
565712




ORIAN CK XS R
569719




ORIAN CK SS / CCT
578412 / 577419




ORIAN CK SS R / CCT
582812 / 569519





SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK XS | ULTRA | 5W/295LM | 4W/382LM | 48VDC | |
| ORIAN CK XS R | ULTRA R | 5W/295LM | 4W/382LM | 48VDC | |

CRI: 90
ANGLES: 17°

ORIAN CK XS

5W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 8347 | 0.14 |
| 1.0 | 2087 | 0.29 |
| 1.5 | 927 | 0.43 |
| 2.0 | 522 | 0.58 |
| 3.0 | 232 | 0.87 |
| H(m) | E(lx) | D(m) |

ORIAN CK XS R

5W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 8347 | 0.14 |
| 1.0 | 2087 | 0.29 |
| 1.5 | 927 | 0.43 |
| 2.0 | 522 | 0.58 |
| 3.0 | 232 | 0.87 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK SS | ULTRA | 8.1W/705LM | 6.85W/821LM | 48VDC | |
| ORIAN CK SS R | ULTRA R | 8.1W/705LM | 6.85W/821LM | 48VDC | |

CCT (2700K-6500K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK SS CCT | ULTRA | 10W/595LM | 9W/827LM | 48VDC | |
| ORIAN CK SS CCT R | ULTRA R | 10W/595LM | 9W/827LM | 48VDC | |

CRI: 90
SINGLE ANGLES: 26° / 20° / 38°
CCT ANGLES: 29° / 22° / 40°

ORIAN CK SS / R

8.1W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2786 | 0.46 |
| 2.0 | 696 | 0.92 |
| 3.0 | 310 | 1.38 |
| 4.0 | 174 | 1.84 |
| 5.0 | 111 | 2.30 |
| H(m) | E(lx) | D(m) |

8.1W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4360 | 0.35 |
| 2.0 | 1090 | 0.70 |
| 3.0 | 484 | 1.05 |
| 4.0 | 272 | 1.40 |
| 5.0 | 174 | 1.75 |
| H(m) | E(lx) | D(m) |

8.1W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1571 | 0.69 |
| 2.0 | 393 | 1.39 |
| 3.0 | 175 | 2.08 |
| 4.0 | 98 | 2.78 |
| 5.0 | 63 | 3.47 |
| H(m) | E(lx) | D(m) |

ORIAN CK SS CCT / R

10W 29° 2700K-6500K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2155-2459 | 0.50 |
| 2.0 | 538-614 | 1.01 |
| 3.0 | 239-273 | 1.51 |
| 4.0 | 134-153 | 2.02 |
| 5.0 | 86-98 | 2.53 |
| H(m) | E(lx) | D(m) |

10W 22° 2700K-6500K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2422-2844 | 0.38 |
| 2.0 | 605-711 | 0.77 |
| 3.0 | 269-316 | 1.15 |
| 4.0 | 151-177 | 1.54 |
| 5.0 | 96-113 | 1.93 |
| H(m) | E(lx) | D(m) |

10W 40° 2700K-6500K

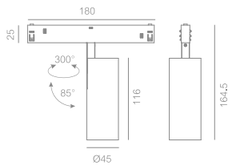
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1343-1568 | 0.72 |
| 2.0 | 335-392 | 1.45 |
| 3.0 | 149-174 | 2.18 |
| 4.0 | 83-98 | 2.91 |
| 5.0 | 53-62 | 3.63 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

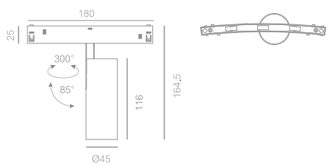


SS NB

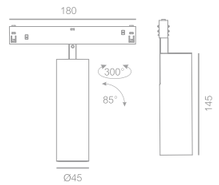
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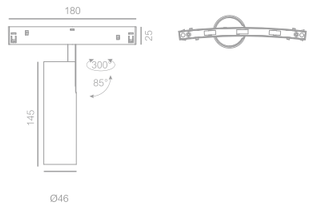

ORIAN CK SS NB
582612




ORIAN CK SS NB R
582712




ORIAN CK S
578212




ORIAN CK S R
582212

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK SS NB | ULTRA | 6.8W/463LM | 5.61W/514LM | 48VDC | |
| ORIAN CK SS NB R | ULTRA R | 6.8W/463LM | 5.61W/514LM | 48VDC | |

CRI: 90
ANGLES: 13°

ORIAN CK SS NB / R

6.8W 13° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5458 | 0.22 |
| 2.0 | 1365 | 0.45 |
| 3.0 | 606 | 0.67 |
| 4.0 | 341 | 0.90 |
| 5.0 | 218 | 1.12 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK S | ULTRA | 12.2W/1040LM | 10.69W/1158LM | 48VDC | |
| ORIAN CK S R | ULTRA R | 12.2W/1040LM | 10.69W/1158LM | 48VDC | |

CRI: 90
ANGLES: 28° / 20° / 43°

ORIAN CK S / R

12.2W 28° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3855 | 0.50 |
| 2.0 | 964 | 1.00 |
| 3.0 | 428 | 1.49 |
| 4.0 | 241 | 1.99 |
| 5.0 | 154 | 2.49 |
| H(m) | E(lx) | D(m) |

12.2W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6209 | 0.34 |
| 2.0 | 1552 | 0.69 |
| 3.0 | 690 | 1.03 |
| 4.0 | 388 | 1.38 |
| 5.0 | 248 | 1.73 |
| H(m) | E(lx) | D(m) |

12.2W 43° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2077 | 0.77 |
| 2.0 | 519 | 1.55 |
| 3.0 | 231 | 2.33 |
| 4.0 | 130 | 3.11 |
| 5.0 | 83 | 3.89 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

# ORIANFOR TRACK



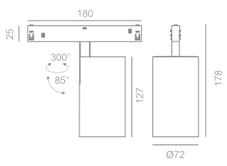




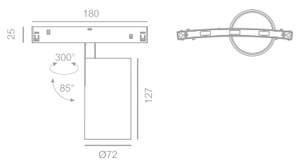
M



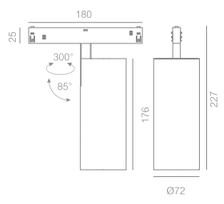
L



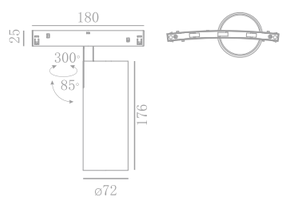

ORIAN CK M / CCT
578012 / 577219




ORIAN CK M R
582012




ORIAN CK L
581512




ORIAN CK L R
581612

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK M | ULTRA | 19W/1749LM | 16.98W/1971LM | 48VDC | |
| ORIAN CK M R | ULTRA R | 19W/1749LM | 16.98W/1971LM | 48VDC | |

CCT (2700K-6500K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK M CCT | ULTRA | 19W/1437LM | 17.5W/1605LM | 48VDC | |

CRI: 90
SINGLE ANGLES: 24° / 17° / 33°
CCT ANGLES: 29° / 21° / 40° / 52°

ORIAN CK M / R

19W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9004 | 0.42 |
| 2.0 | 2251 | 0.84 |
| 3.0 | 1000 | 1.27 |
| 4.0 | 563 | 1.69 |
| 5.0 | 360 | 2.11 |
| H(m) | E(lx) | D(m) |

19W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 15314 | 0.27 |
| 2.0 | 3829 | 0.55 |
| 3.0 | 1702 | 0.82 |
| 4.0 | 957 | 1.10 |
| 5.0 | 613 | 1.37 |
| H(m) | E(lx) | D(m) |

19W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5380 | 0.61 |
| 2.0 | 1345 | 1.22 |
| 3.0 | 598 | 1.83 |
| 4.0 | 336 | 2.44 |
| 5.0 | 215 | 3.05 |
| H(m) | E(lx) | D(m) |

ORIAN CK M CCT

19W 29° 2700K-6500K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5063-5878 | 0.52 |
| 2.0 | 1266-1470 | 1.05 |
| 3.0 | 562-653 | 1.57 |
| 4.0 | 316-367 | 2.09 |
| 5.0 | 203-235 | 2.62 |
| H(m) | E(lx) | D(m) |

19W 21° 2700K-6500K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7428-9115 | 0.37 |
| 2.0 | 1857-2279 | 0.75 |
| 3.0 | 825-1012 | 1.13 |
| 4.0 | 464-570 | 1.51 |
| 5.0 | 297-365 | 1.88 |
| H(m) | E(lx) | D(m) |

19W 40° 2700K-6500K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3134-3677 | 0.72 |
| 2.0 | 783-919 | 1.44 |
| 3.0 | 348-409 | 2.16 |
| 4.0 | 196-230 | 2.88 |
| 5.0 | 125-147 | 3.60 |
| H(m) | E(lx) | D(m) |

19W 52° 2700K-6500K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1754-1934 | 0.99 |
| 2.0 | 439-483 | 1.99 |
| 3.0 | 195-215 | 2.98 |
| 4.0 | 110-121 | 3.98 |
| 5.0 | 70-77 | 4.97 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORIAN CK L | ULTRA | 26.3W/2348LM | 24.42W/2530LM | 48VDC | |
| ORIAN CK L R | ULTRA R | 26.3W/2348LM | 24.42W/2530LM | 48VDC | |

CRI: 90
ANGLES: 24° / 16° / 33°

ORIAN CK L / R

26.3W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 12618 | 0.41 |
| 2.0 | 3154 | 0.83 |
| 3.0 | 1402 | 1.24 |
| 4.0 | 789 | 1.66 |
| 5.0 | 505 | 2.07 |
| H(m) | E(lx) | D(m) |

26.3W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 20684 | 0.27 |
| 2.0 | 5170 | 0.55 |
| 3.0 | 2298 | 0.83 |
| 4.0 | 1293 | 1.10 |
| 5.0 | 827 | 1.38 |
| H(m) | E(lx) | D(m) |

26.3W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7547 | 0.59 |
| 2.0 | 1887 | 1.19 |
| 3.0 | 839 | 1.79 |
| 4.0 | 472 | 2.39 |
| 5.0 | 302 | 2.99 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# AHRI

『 Recessed track point light source, multiple lengths, light up diverse spaces 』

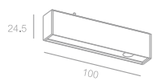
With recessed track design, centered on point light sources, it offers multiple length options,
adapts to different spatial layouts, precisely controls light,
and creates flexible and layered lighting effects for various scenarios.

CE IP20 24VDC 48VDC DALI





## IN SPOT 3




AHRI CS IN SPOT 3
520317

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| AHRI CS IN SPOT 3 | LUNA S | 3.5W/79LM | 2.1W/199LM | 48VDC | |

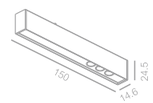
CRI: 90
ANGLES: 20°

AHRI CS IN SPOT 3

| 3.5W 20° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 4.0 | 39 | 1.18 |
| 5.0 | 25 | 1.48 |
| 6.0 | 17 | 1.78 |
| 7.0 | 13 | 2.07 |
| 8.0 | 10 | 2.37 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

## IN SPOT 3x1




AHRI CS IN SPOT 3x1 / PWM
522217 / 500402

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| AHRI CS IN SPOT 3x1 S | LUNA S | 3.7W/192LM | 3.15W/306LM | 48VDC | |
| AHRI CS IN SPOT 3x1 PWM | LUNA S | 3.7W/192LM | 3.15W/306LM | 24VDC | DALI |

CRI: 90
ANGLES: 18°

AHRI CS IN SPOT 3x1

| 3.7W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 6184 | 0.15 |
| 1.0 | 1546 | 0.31 |
| 1.5 | 687 | 0.47 |
| 2.0 | 386 | 0.63 |
| 3.0 | 172 | 0.94 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



IN SPOT 6




AHRI CS IN SPOT 6 / PWM
557816 / 565017

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| AHRI CS IN SPOT 6 S | LUNA S | 6.6W/183LM | 6W/550LM | 48VDC | |
| AHRI CS IN SPOT 6 PWM S | LUNA S | 4.7W/240LM | 4.7W/320LM | 24VDC | DALI |

CRI: 90
ANGLES: 30°

AHRI CS IN SPOT 6

6.6W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 1764 | 0.25 |
| 1.0 | 441 | 0.51 |
| 1.5 | 196 | 0.77 |
| 2.0 | 110 | 1.03 |
| 3.0 | 49 | 1.54 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



AHRI FOR TRACK





# SHINY FOR TRACK





COLOR FINISHINGS:

PAB

# SHINY

『 Rotatable Direction, Light Follows the Heart 』

The linear lamp head can rotate flexibly, adjust the light direction at will, adapt to various scenarios, let the light spread accurately, and create a flexible and layered light and shadow atmosphere.

CE IP20 24VDC 48VDC DALI

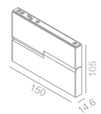


ON 5

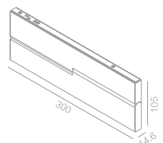
ON 10

ON SPOT 5

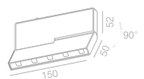
ON SPOT 10




SHINY CS ON 5 / PWM
562212 / 562312

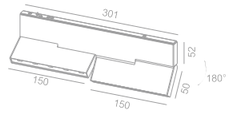



SHINY CS ON 10 / PWM
561912 / 562012




SHINY CS ON SPOT 5
520417

SHINY CS ON SPOT 6 PWM
565117




SHINY CS ON SPOT 10
520527

SHINY CS ON SPOT 12 PWM
565217

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SHINY CS ON 5 | LUNA S | 5.2W/206LM | / | 48VDC | |
| SHINY CS ON 10 | LUNA S | 10W/456LM | / | 48VDC | |
| SHINY CS ON 5 PWM | LUNA S | 5.8W/112LM | / | 24VDC | DALI |
| SHINY CS ON 10 PWM | LUNA S | 10.4W/216LM | / | 24VDC | DALI |

CRI: 90
ANGLES: L

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SHINY CS ON SPOT 5 | LUNA S | 5.5W/424LM | 5.5W/430LM | 48VDC | |
| SHINY CS ON SPOT 10 | LUNA S | 11.6W/848LM | 11.6W/850LM | 48VDC | |
| SHINY CS ON SPOT 6 PWM | LUNA S | 4.7W/174LM | 4.7W/326LM | 24VDC | DALI |
| SHINY CS ON SPOT 12 PWM | LUNA S | 9.4W/279LM | 2*4.7W | 24VDC | DALI |

CRI: 90
SINGLE ANGLES: 20°

SHINY CS ON SPOT 5

5.5W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2448 | 0.28 |
| 2.0 | 612 | 0.57 |
| 3.0 | 272 | 0.86 |
| 4.0 | 153 | 1.15 |
| 5.0 | 98 | 1.73 |
| H(m) | E(lx) | D(m) |

CS ON SPOT 10

11.6W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 5101 | 0.33 |
| 2.0 | 1275 | 0.66 |
| 3.0 | 567 | 1.00 |
| 4.0 | 319 | 1.33 |
| 5.0 | 204 | 0.668 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

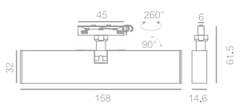


ON 6 PWM

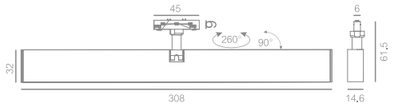
ON 12 PWM

ON SPOT 6 PWM

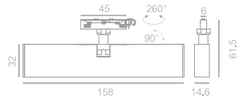
ON SPOT 12 PWM



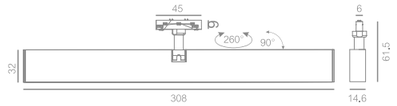

SHINY KXS ON 6 PWM
563412




SHINY KXS ON 12 PWM
563312




SHINY KXS ON SPOT 6 PWM
567017




SHINY KXS ON SPOT 12 PWM
567217

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SHINY KXS ON 6 PWM | LUCA KXS | 5,8W/258LM | / | 24VDC | |
| SHINY KXS ON 12 PWM | LUCA KXS | 11,6W/526LM | / | 24VDC | |

CRI: 90
ANGLES: L

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SHINY KXS ON SPOT 6 PWM | LUCA KXS | 10W/456LM | / | 24VDC | |
| SHINY KXS ON SPOT 6 PWM | LUCA KXS | 10W/456LM | / | 24VDC | |

CRI: 90
ANGLES: L

COLOR FINISHINGS:

PAB

# MOONLINE

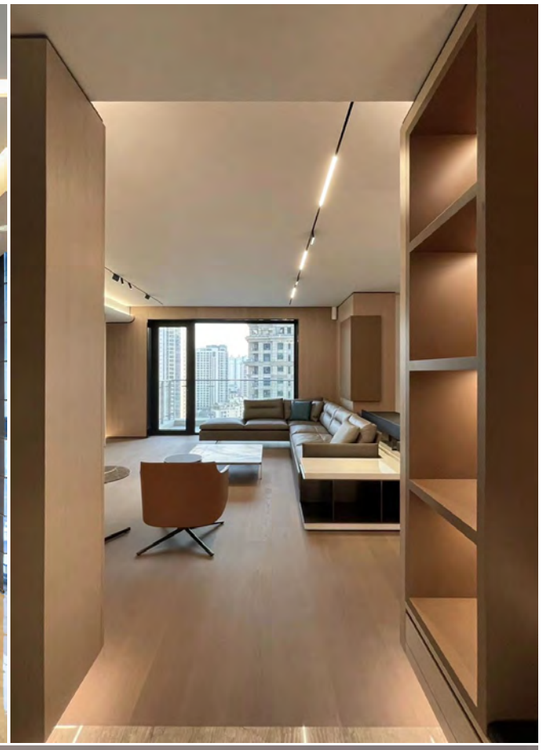
『 Crystal - clear Light Control, Ambiance Shines with Flowing Light 』

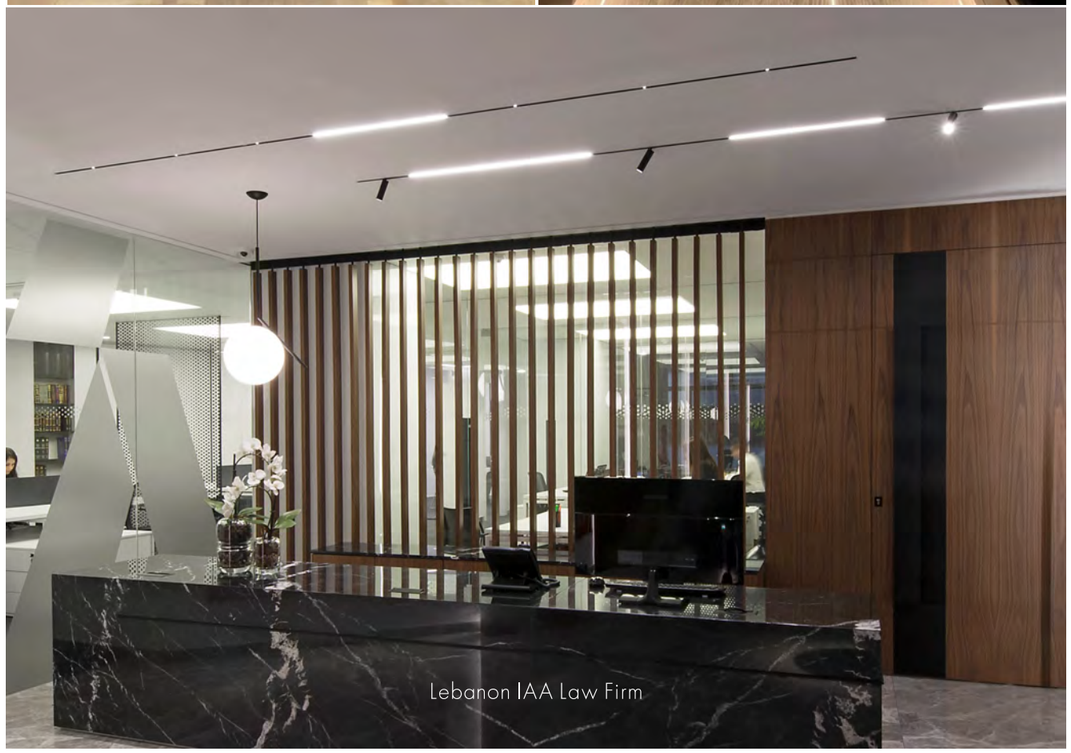
The MOONLINE series track lights are equipped with the newly upgraded CrystalOptics lens, significantly enhancing the anti - glare effect and increasing the light efficiency by 20%. The linear design is simple and elegant, which can cleverly integrate into the space, adding a delicate lighting atmosphere to the interior and meeting the high - quality lighting needs of various spaces.

IP20 24VDC 48VDC DALI CCT









Lebanon IAA Law Firm

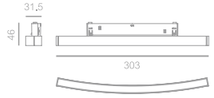
# MOONLINE FOR TRACK



## 300




MOONLINE CK 300 / CCT
585412 / 585819




MOONLINE CK 300 R / CCT
585512 / 585919




MOONLINE CS 300 / PWM
586212 / 586812

### SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CK 300 S | ULTRA | 8W/386LM | / | 48VDC | DALI |
| MOONLINE CK 300 R | ULTRA R | 8W/409LM | / | 48VDC | DALI |
| MOONLINE CS 300 S | LUNA S | 10W/461LM | / | 48VDC | |
| MOONLINE CS 300 PWM S | LUNA S | 12W/368LM | / | 24VDC | DALI |

### CCT (2700K-6000K)

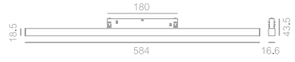
| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CK 300 CCT S | ULTRA | 8W/379LM | / | 48VDC | DALI |
| MOONLINE CK 300 R CCT | ULTRA | 8W/390LM | / | 48VDC | DALI |

CRI: 90
ANGLES: L



MOONLINE FOR TRACK

## 600




MOONLINE CK 600
585612




MOONLINE CS 600 / PWM
586312 / 586912




MOONLINE KXS 600 PWM
568919

### SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CK 600 S | ULTRA | 15W/846LM | / | 48VDC | DALI |
| MOONLINE CS 600 S | LUNA S | 22W/1051LM | / | 48VDC | |
| MOONLINE CS 600 PWM S | LUNA S | 22W/723LM | / | 24VDC | DALI |
| MOONLINE KXS 600 PWM S | LUCA KXS | 10W/125LM | 9,5W/590LM | 24VDC | DALI |

### CCT (2700K-6000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CK 600 CCT S | ULTRA | 15W/844LM | / | 48VDC | DALI |

CRI: 90
ANGLES: L

# MOONLINE FOR TRACK



MOONLINE FOR TRACK





900

1200




MOONLINE CK 900 / CCT
585712 / 586119




MOONLINE CS 900 / PWM
586412 / 587012




MOONLINE CS 1200 / PWM
586512 / 587112

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CK 900 S | ULTRA | 22W/1304LM | / | 48VDC | |
| MOONLINE CS 900 S | LUNA S | 32W/1437LM | / | 48VDC | |
| MOONLINE CS 900 PWM S | LUNA S | 34W/1094LM | / | 24VDC | |

CCT (2700K-6000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CK 900 CCT S | ULTRA | 23W/1313LM | / | 48VDC | |

CRI: 90
ANGLES: L

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MOONLINE CS 1200 | LUNA S | 42W/1492LM | / | 48VDC | |
| MOONLINE CS 1200 PWM | LUNA S | 44W/1516LM | / | 24VDC | |

CRI: 90
ANGLES: L

COLOR FINISHINGS:

PAB

# MAGBAR

『 Linear light and shadow, a new realm of anti-glare 』

The linear track grating light has been upgraded with
enhanced anti-glare functionality and ensures continuous light output.

IP20 48VDC DALI CCT



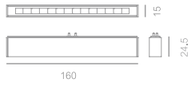
# MAGBAR FOR TRACK



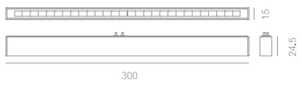




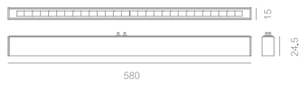
## SP160




MAGBAR CS SP160
564312




MAGBAR CS SP300
566612




MAGBAR CS SP580
566712

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MAGBAR CS SP160 | LUNA | 4W/303LM | 4W/551LM | 48VDC | |
| MAGBAR CS SP300 | LUNA | 8.7W/604LM | 8.8W/1046LM | 48VDC | |
| MAGBAR CS SP580 | LUNA | 18W/1247LM | 18.5W/1950LM | 48VDC | |

CRI:90
ANGLES: 30°

MAGBAR CS SP160

4W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 707 | 0.57 |
| 2.0 | 177 | 1.15 |
| 3.0 | 79 | 1.72 |
| 4.0 | 44 | 2.30 |
| 5.0 | 28 | 2.87 |
| H(m) | E(lx) | D(m) |

MAGBAR CS SP300

8W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1446 | 0.55 |
| 2.0 | 362 | 1.10 |
| 3.0 | 161 | 1.66 |
| 4.0 | 90 | 2.21 |
| 5.0 | 58 | 2.76 |
| H(m) | E(lx) | D(m) |

MAGBAR CS SP580

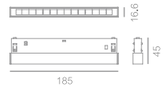
18W 32° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2861 | 0.55 |
| 2.0 | 715 | 1.10 |
| 3.0 | 318 | 1.66 |
| 4.0 | 179 | 2.21 |
| 5.0 | 114 | 2.77 |
| H(m) | E(lx) | D(m) |

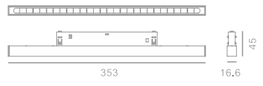
For more information, please visit our website or contact our sales representative



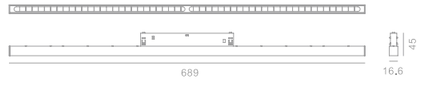
## SP180




MAGBAR CK SP180 / CCT
564112 / 564219




MAGBAR CK SP350 / CCT
578512 / 578719




MAGBAR CK SP690 / CCT
581812 / 585219

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MAGBAR CK SP180 | ULTRA | 4.5W/327LM | 4.2W/574LM | 48VDC | |
| MAGBAR CK SP350 | ULTRA | 7W/492LM | 6.5W/880LM | 48VDC | |
| MAGBAR CK SP690 | ULTRA | 14W/986LM | 13W/2107LM | 48VDC | |

CCT (2700K-6500K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| MAGBAR CK SP180 CCT | ULTRA | 5W/384LM | 7.6W/552LM | 48VDC | |
| MAGBAR CK SP350 CCT | ULTRA | 8W/577LM | 7.5W/1034LM | 48VDC | |
| MAGBAR CK SP690 CCT | ULTRA | 16W/1149LM | 15.8W/2311LM | 48VDC | |

CRI:90
ANGLES: 30°

MAGBAR CK SP180

7W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 824 | 0.55 |
| 2.0 | 211 | 1.11 |
| 3.0 | 94 | 1.67 |
| 4.0 | 53 | 2.23 |
| 5.0 | 34 | 2.79 |
| H(m) | E(lx) | D(m) |

MAGBAR CK SP350

7W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1458 | 0.54 |
| 2.0 | 364 | 1.08 |
| 3.0 | 162 | 1.62 |
| 4.0 | 91 | 2.17 |
| 5.0 | 58 | 2.71 |
| H(m) | E(lx) | D(m) |

MAGBAR CK SP690

7W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2902 | 0.54 |
| 2.0 | 725 | 1.09 |
| 3.0 | 322 | 1.63 |
| 4.0 | 181 | 2.18 |
| 5.0 | 116 | 2.72 |
| H(m) | E(lx) | D(m) |

MAGBAR CK SP180 CCT

8W 30° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 995-993 | 0.54 |
| 2.0 | 249-248 | 1.08 |
| 3.0 | 110-110 | 1.62 |
| 4.0 | 62-62 | 2.10 |
| 5.0 | 40-39 | 2.70 |
| H(m) | E(lx) | D(m) |

MAGBAR CK SP350 CCT

8W 30° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1671-1709 | 0.52 |
| 2.0 | 418-426 | 1.04 |
| 3.0 | 186-190 | 1.57 |
| 4.0 | 104-107 | 2.09 |
| 5.0 | 67-68 | 2.62 |
| H(m) | E(lx) | D(m) |

MAGBAR CK SP690 CCT

8W 30° 2700K-6000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3310-3454 | 0.52 |
| 2.0 | 828-863 | 1.04 |
| 3.0 | 368-384 | 1.56 |
| 4.0 | 207-216 | 2.08 |
| 5.0 | 132-138 | 2.60 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS

PAB

# RIGA

『 Minimalist and ultra-thin, with a soft, translucent glow 』

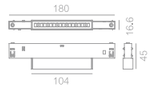
With its ultra-slim design, it redefines the aesthetics of spatial lighting. Featuring dual-directional illumination, it provides precise downward lighting while softly diffusing light upward to create ambiance. Its adjustable height allows for flexible adaptation to various ceiling levels, offering a customized lighting experience tailored to your space.

CCC CE IP20 48VDC DALI

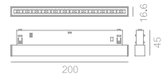
## RIGA FOR TRACK



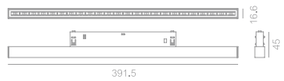
S / M / L



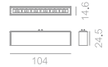

RIGA CK S
567219




RIGA CK M
567319




RIGA CK L
567419




RIGA CS S
566012




RIGA CS M
565912




RIGA CS L
566012



SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| RIGA CK S S | ULTRA | 4.8W/286LM | 4.5W/595LM | 48VDC | DALI |
| RIGA CK M S | ULTRA | 9.5W/574LM | 8.9W/1284LM | 48VDC | DALI |
| RIGA CK L S | ULTRA | 18W/1079LM | 17.9W/2479LM | 48VDC | DALI |
| RIGA CS S S | LUNA | 4.5W/206LM | 5.3W/578LM | 48VDC | |
| RIGA CS M S | LUNA | 9W/416LM | 10.56W/1043LM | 48VDC | |
| RIGA CS L S | LUNA | 18W/777LM | 20.9W/1899LM | 48VDC | |

CRI: 90
ANGLES: 24°

RIGA CK S

4.8W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1243 | 0.42 |
| 2.0 | 311 | 0.85 |
| 3.0 | 138 | 1.28 |
| 4.0 | 78 | 1.70 |
| 5.0 | 50 | 2.13 |
| H(m) | E(lx) | D(m) |

RIGA CK M

9.5W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2114 | 0.45 |
| 2.0 | 529 | 0.90 |
| 3.0 | 235 | 1.35 |
| 4.0 | 132 | 1.80 |
| 5.0 | 85 | 2.25 |
| H(m) | E(lx) | D(m) |

RIGA CK L

18W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4297 | 0.42 |
| 2.0 | 1074 | 0.85 |
| 3.0 | 477 | 1.28 |
| 4.0 | 269 | 1.71 |
| 5.0 | 172 | 2.14 |
| H(m) | E(lx) | D(m) |

RIGA CS S

5.3W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 839 | 0.45 |
| 2.0 | 210 | 0.90 |
| 3.0 | 93 | 1.34 |
| 4.0 | 52 | 1.79 |
| 5.0 | 34 | 2.24 |
| H(m) | E(lx) | D(m) |

RIGA CS M

10.56W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1586 | 0.44 |
| 2.0 | 397 | 0.89 |
| 3.0 | 176 | 1.33 |
| 4.0 | 99 | 1.78 |
| 5.0 | 63 | 2.22 |
| H(m) | E(lx) | D(m) |

RIGA CS L

20.9W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2784 | 0.44 |
| 2.0 | 696 | 0.89 |
| 3.0 | 309 | 1.34 |
| 4.0 | 174 | 1.79 |
| 5.0 | 111 | 2.24 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# AVVOLGO

『 Each winding coil redefines light's elevation 』

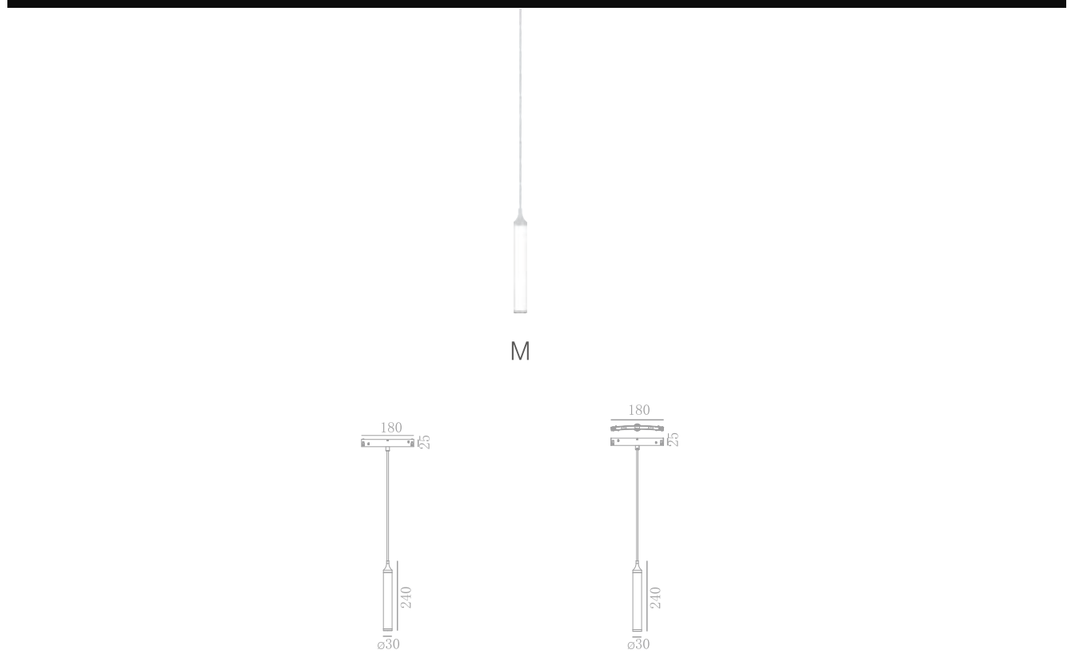
While wall lamps are often used for auxiliary lighting,
the highly design-centric appearance of AVVOLGO makes it the centerpiece of any space.

IP20 48VDC DALI CCT





## AVVOLGO FOR TRACK




AVVOLGO CK M / CCT
557012 / 555019

AVVOLGO CK M R / CCT
557112 / 555119

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| AVVOLGO CK M | ULTRA | 3.9W/177LM | / | 48VDC | DALI |
| AVVOLGO CK M R | ULTRA R | 3.9W/177LM | / | 48VDC | DALI |

CCT (2700K-6200K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| AVVOLGO CK M CCT | ULTRA | 4.4W/181LM | 3.2W/434LM | 48VDC | DALI |
| AVVOLGO CK M CCT R | ULTRA R | 4.4W/181LM | 3.2W/434LM | 48VDC | DALI |

CRI: 90
ANGLES: L

COLOR FINISHINGS:

PAW PAB

# ELF

『 Glass Reflects Wall, Light and Shadow Weave Dreams 』

Created with transparent glass globes and curved aluminum arms, it is simple and pure.
The light forms unique light and shadow through the glass, adapts to various spaces,
and brings an elegant and atmospheric solution for wall lighting.

IP20 48VDC DALI



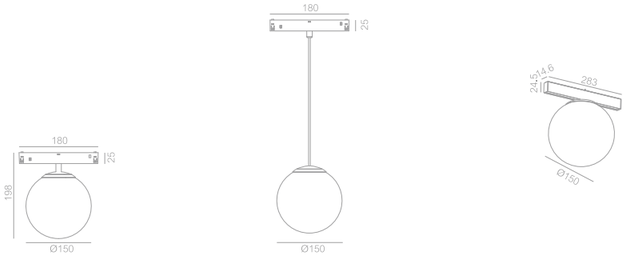


## ELF FOR TRACK



CK / CS

CK P




ELF CK / CCT
583112 / 583212

ELF CK P / CCT
583412 / 583512

ELF CS
583912

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ELF CK | ULTRA | 6.2W/430LM | 5.03W/624LM | 48VDC | DALI |
| ELF CK P | ULTRA R | 6.2W/430LM | 5.03W/624LM | 48VDC | DALI |
| ELF CS | LUNA S | 7.2W/489LM | 5.92W/710LM | 48VDC | |

CCT (2700K-6000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ELF CK CCT | ULTRA | 6.5W/300LM | / | 48VDC | DALI |
| ELF CK CCT P | ULTRA R | 6.5W/300LM | / | 48VDC | DALI |

CRI: 90
ANGLES: L

COLOR FINISHINGS:

PAW PAB

# FAIRY

『 Transparent Glass Globe, Light Decorative Light 』

Transparent glass globe shape with a long hanging cord. The design is simple and pure, bringing a light aerial decorative effect to the space, available in two diameters and multiple colors.

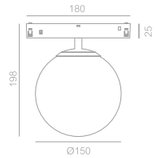
CE IP20 48VDC DALI



## FAIRY FOR TRACK



CK




FAIRY CK
549419

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| FAIRY CK | ULTRA | 7.5W/350LM | 5.5W/585LM | 48VDC | |

CRI: 90
ANGLES: 36°

COLOR FINISHINGS:

PAW PAB

# FORMULIA

『 Minimalist Column Design, Sculpting the Essence of Light and Space 』

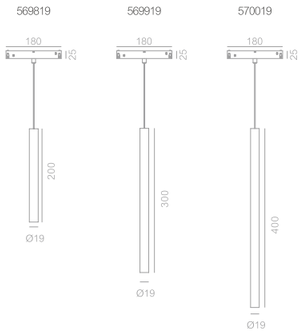
Clean and Crisp Lines, Available in 350/550/750 Multi-Specifications,
Instantly Illuminates, Setting the Atmosphere.

IP20 48VDC DALI





S P 200 / 300 / 400




SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| FORMULIA CK S P 200 | ULTRA | 7.2W/348LM | 5.6W/577LM | 48VDC | |
| FORMULIA CK S P 300 | ULTRA | 7.2W/348LM | 5.6W/577LM | 48VDC | |
| FORMULIA CK S P 400 | ULTRA | 7.2W/348LM | 5.6W/577LM | 48VDC | |

CRI: 90
ANGLES: 20°

FORMULIA CK S P 250 / 350 / 450

7W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2369 | 0.35 |
| 2.0 | 592 | 0.70 |
| 3.0 | 263 | 1.05 |
| 4.0 | 148 | 1.4 |
| 5.0 | 95 | 1.75 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

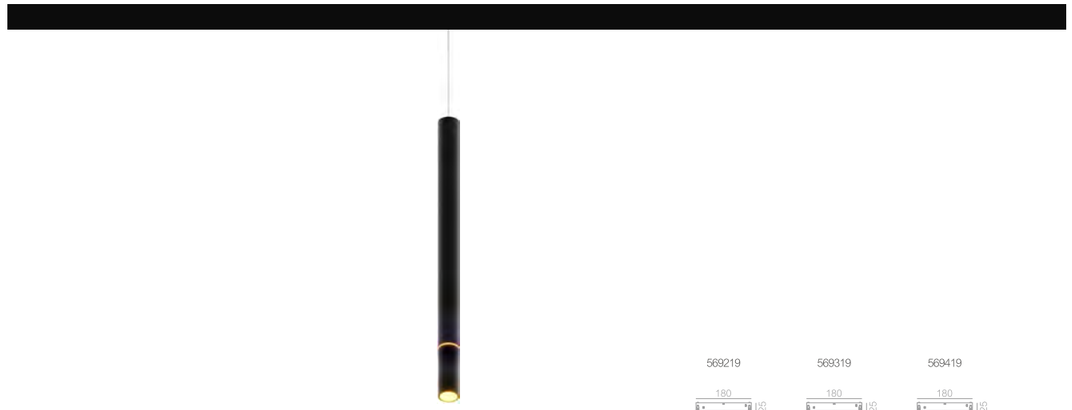
# PROMEO

『 Slim Pillar Light, Artistic Charm Flows 』

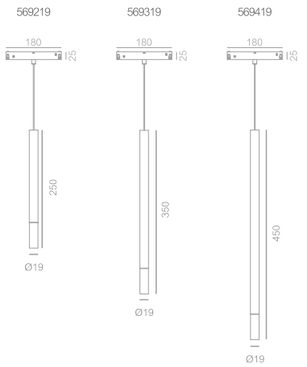
The lamp body is slim and small, with three lengths available. The middle ring decoration is the design highlight, which can be flexibly matched with different spaces such as bars, restaurants and living rooms to create a low - key and luxurious atmosphere.

IP20 48VDC DALI

## PROMEO FOR TRACK



S P 250 / 350 / 450




SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| PROMEO CK S P 250 | ULTRA | 7W/128LM | 5.6W/577LM | 48VDC | |
| PROMEO CK S P 350 | ULTRA | 7W/128LM | 5.6W/577LM | 48VDC | |
| PROMEO CK S P 450 | ULTRA | 7W/128LM | 5.6W/577LM | 48VDC | |

CRI: 90
ANGLES: 21°

PROMEO CK S P 250 / 350 / 450

8W 21° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2295 | 0.36 |
| 2.0 | 574 | 0.72 |
| 3.0 | 255 | 1.09 |
| 4.0 | 143 | 1.45 |
| 5.0 | 92 | 1.82 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# FRESCO

『 Thin yet extraordinary, light that dazzles 』

Designed to integrate seamlessly with the wall, soft light flows gently, evoking a sense of tranquility and elegance within the space.

IP20 24VDC 48VDC DALI

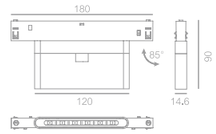




## FRESCO FOR TRACK



AD




FRESCO CK AD / PWM

585317 / 588617

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| FRESCO CK AD | ULTRA | 7W/358LM | 6W/680LM | 48VDC | dali |
| FRESCO CS AD PWM | ULTRA | 7W/358LM | 6W/680LM | 24VDC | dali |

CRI: 90
ANGLES: 27°

FRESCO CK AD

6.9W 27° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1380 | 0.48 |
| 2.0 | 345 | 0.96 |
| 3.0 | 153 | 1.44 |
| 4.0 | 86 | 1.92 |
| 5.0 | 55 | 2.40 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:

PAW PAB

# FLOAT

『 Let light 'levitate' into poetry 』

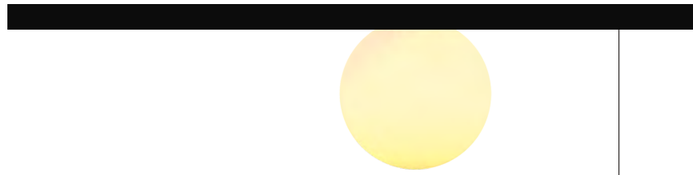
From its initial desk lamp design to the extended pendant lights, FLOAT has always centered on the "sense of levitation," allowing light to shift freely between tabletops and midair, becoming a breathing art of light and shadow in everyday life.

IP20 48VDC DALI



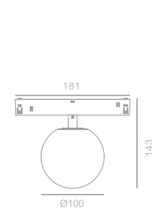


## FLOAT FOR TRACK










FLOAT CK
564612




FLOAT CK P
564712

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| FLOAT CK | ULTRA | 3W/150LM | 2.5W/387LM | 48VDC | |
| FLOAT CK P | ULTRA | 3W/150LM | 2.5W/387LM | 48VDC | |

CRI: 90
ANGLES: L

COLOR FINISHINGS:

PAW PAB

# ORBIX

『 Spherical Ingenuity, Light and Shadow Intertwined 』

Combining transparent acrylic and metal, the magnetic lamp head can be adjusted at multiple angles.
Integrating practical functions with aesthetic design, it injects dynamic lighting into the space,
and the spherical design fully demonstrates minimalist beauty.

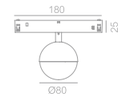
IP20 48VDC DALI





## ORBIX FOR TRACK




ORBIX CK MSP
579212




ORBIX CK PMSP
580012

SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| ORBIX CK MSP | ULTRA | 6W/209LM | 4.3W/540LM | 48VDC | DALI |
| ORBIX CK PMSP | ULTRA | 6W/209LM | 4.3W/540LM | 48VDC | DALI |

CRI: 90
ANGLES: 20°

ORBIX CK MSP / PMSP

6W 20° 3000K

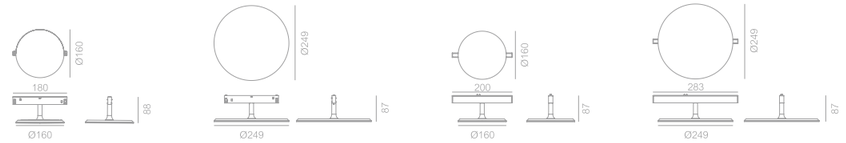
| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 738 | 0.77 |
| 2.0 | 184 | 1.54 |
| 3.0 | 82 | 2.31 |
| 4.0 | 46 | 3.08 |
| 5.0 | 30 | 3.85 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

# SAUCER FOR TRACK



S / M




SAUCER CK S
566112

SAUCER CK M
570119

SAUCER CS S
566312

SAUCER CS M
571219



COLOR FINISHINGS:

PAW PAB

# SAUCER

『 Circular Backplate Light, Magnetic Track for Ambiance 』

Circular backplate emits light, installed on magnetic track,
creating ambient atmosphere through wall and ceiling reflected light

CE IP20 48VDC DALI



SINGLE (3000K)

| SUB-SERIES NAME | FOR TRACK | SYSTEM | LED | INPUT | GENERAL DRIVE |
|---|---|---|---|---|---|
| SAUCER CK S | ULTRA | 4W/55LM | 3W/391LM | 48VDC | |
| SAUCER CK M | ULTRA | 7.2W/163LM | 6W/823LM | 48VDC | |
| SAUCER CS S | LUNA | 4W/55LM | 3W/391LM | 48VDC | |
| SAUCER CS M | LUNA | 7.2W/163LM | 6W/823LM | 48VDC | |

CRI: 90
ANGLES: L




# LED STRIP

FLUA LED Strip utilizes high-standard encapsulated LED beads. The product range is extensive, offering options such as CCT, RGB, COB, ultra-long distance, and varying IP ratings including IP33/55/67/68. It is widely applicable in indoor, outdoor, and advertising scenarios.

WARRANTY 3 YEAR





## SECO

ECONOMICAL LED STRIP, LIGHT UP AFFORDABLE GOOD LIGHT.



**S5V8WS2** S
347



**S8V8WS2** S
347



**S10V8WM2 CCT** S
348

FOCUSING ON HIGH COST - EFFECTIVENESS, IT PROVIDES STABLE LIGHTING EFFECTS AT AN AFFORDABLE PRICE, MEETING THE BASIC LIGHTING AND DECORATION NEEDS OF HOMES, SMALL COMMERCIAL SPACES AND OTHER SCENARIOS, ALLOWING MORE SCENES TO EASILY HAVE A HIGH - QUALITY LIGHTING ENVIRONMENT.

## SSTD

SSTD STANDARD LED STRIP, THE CHOICE OF STANDARDS, LIGHT UP LIFE.



**S5V10WS1** S
349



**S8V10WS1** S
349



**S8V15WS1** S
349



**S8V5WS1** S
349



**S8V10WS1IP55** S
350



**S8V10WS1IP67C** S
350

CREATED FOLLOWING STRICT STANDARDS, IT ACHIEVES A BALANCE AMONG QUALITY, LIGHT EFFECT AND COST. WITH STABLE AND RELIABLE LIGHTING PERFORMANCE, IT IS SUITABLE FOR DIVERSE DAILY SCENARIOS, PROVIDING BASIC AND HIGH - QUALITY LIGHTING DECORATION AND ILLUMINATION SERVICES FOR SPACES LIKE HOMES AND SHOPS, MAKING THE LIGHT JUST RIGHT.

## SPRO

SPRO HIGH - END LED STRIP, EXCELLENT LIGHT EFFECT, FULL OF TEXTURE.



**S5V5WS1** S
351



**S8V10W1** S
351



**S8V10WS1** S
351



**S8V20WM1IP65 CCT** S
352



**S8V20WM1 CCT** S
352

FOCUSING ON HIGH - END LIGHTING NEEDS, CRAFTED WITH EXQUISITE TECHNOLOGY, IT HAS OUTSTANDING AND STABLE LIGHT EFFECT, HIGH COLOR RESTORATION, AS WELL AS DURABILITY AND AESTHETICS, BRINGING AN ULTIMATE LIGHTING AND DECORATION EXPERIENCE TO HIGH - END COMMERCIAL SPACES, LUXURY HOUSES AND OTHER SCENARIOS, HIGHLIGHTING QUALITY STYLE.

### IP33

Non-proof




Applicable to dry environment

### IP55

Gel coating




Applicable to damp environment

### IP65

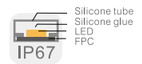
Silicone tube




Applicable to water environment

### IP67

Silicone filling




Applicable to short time flooded environment

## SECO

### SECO-S5V8WS2 004685



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*5*1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 80W |
| Lumen output/(10m): | 7900LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

### SECO-S8V8WS2 004686



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*8*1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 80W |
| Lumen output/(10m): | 10900LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |





## SECO

### SECO-S10V8WM2 CCT 004688



| | |
|---|---|
| LEDs/meter: | 192 x SMD LED/m |
| Size / Cutting unit: | 10000*10*1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 80W |
| Lumen output/(10m): | 7960LM |
| Voltage input: | 24VDC |
| Color temperature: | 2700-6500K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

## SSTD

### SSTD-S5V10WS1 003980



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*5*1.5mm/ DIVIDABLE PER 50mm |
| Power(10m): | 96W |
| Lumen output/(10m): | 8900LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | Ip33 |

### SSTD-S8V10WS1 003979



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*8*1.2mm/ DIVIDABLE PER 50mm |
| Power(10m): | 96W |
| Lumen output/(10m): | 9000LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

### SSTD-S8V15WS1 003977



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 5000*8*1.2mm/ DIVIDABLE PER 50mm |
| Power(10m): | 72W |
| Lumen output/(10m): | 5100LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

### SSTD-S8V5WS1 003981



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*8*1.2mm/ DIVIDABLE PER 50mm |
| Power(10m): | 48W |
| Lumen output/(10m): | 4800LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |





## SSTD

### SSTD-S8V10WS1IP55 002932



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 5000*8*1.5mm/ DIVIDABLE PER 50mm |
| Power(10m): | 48W |
| Lumen output/(10m): | 4800LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP54 |

### SSTD-S8V10WS1IP67C 003978



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 5000*8*1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 96W |
| Lumen output/(10m): | 9000LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP67 |

## PREMIUM

### SPRO-5V5WS1 004690



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*5*1.5mm/ DIVIDABLE PER 50mm |
| Power(10m): | 48W |
| Lumen output/(10m): | 4600LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

### SPRO-S8V10WS1 004691



| | |
|---|---|
| LEDs/meter: | 120 x SMD LED/m |
| Size / Cutting unit: | 10000*8*1.5mm/ DIVIDABLE PER 50mm |
| Power(10m): | 96W |
| Lumen output/(10m): | 9200LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

### SPRO-S8V10W1 003982



| | |
|---|---|
| LEDs/meter: | 240 x SMD LED/m |
| Size / Cutting unit: | 5000*8*1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 48W |
| Lumen output/(10m): | 3550LM |
| Voltage input: | 24VDC |
| Color temperature: | 3000K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |

## SPRO

### SPRO-S8V20WM1IP65 003984

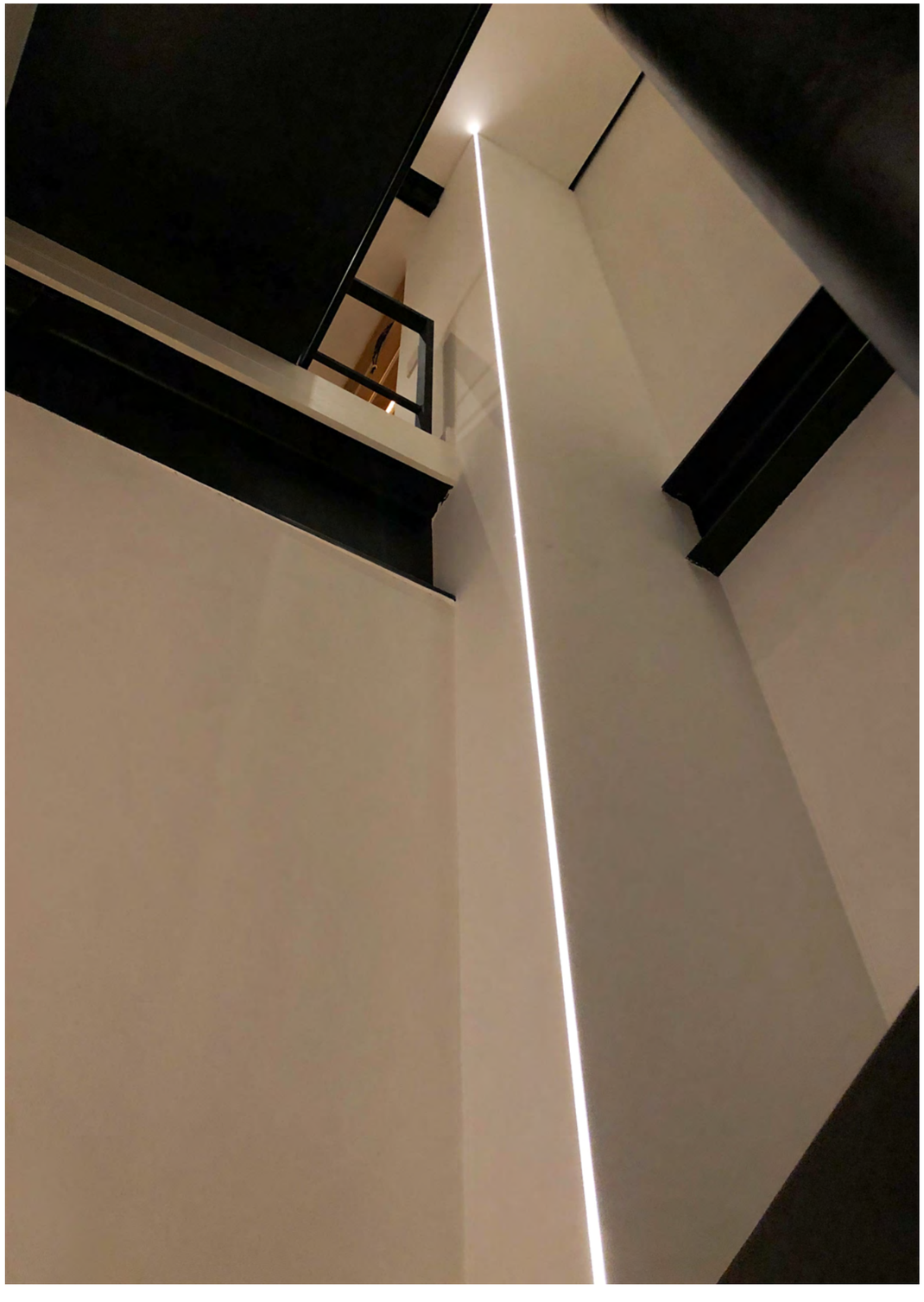


| | |
|---|---|
| LEDs/meter: | 240 x SMD LED/m |
| Size / Cutting unit: | 5000*8*1.1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 96W |
| Lumen output/(10m): | 8300LM |
| Voltage input: | 24VDC |
| Color temperature: | 2700-6500K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP67C |

### SPRO-S8V20WM1 003983



| | |
|---|---|
| LEDs/meter: | 240 x SMD LED/m |
| Size / Cutting unit: | 5000*8*1.1mm/ DIVIDABLE PER 50mm |
| Power(10m): | 96W |
| Lumen output/(10m): | 8300LM |
| Voltage input: | 24VDC |
| Color temperature: | 2700-6500K |
| Color Rendering Index: | >90 |
| Ingress protection: | IP33 |









Jinbei Palace Two Hotel

# PENDANT LAMP

The Pendant lamp category includes classic singles, decorative flower lamps, and large DIY combo pendants. Designed by a 20-year-experienced Italian team, they closely track global trends, seamlessly blending "architecture, interior design, and lighting." Their meticulous design continually refines the product system, yielding unique pieces.

WARRANTY 5 YEAR

## FORMULIA



**350**
362



**550**
362



**750**
362



**350 TRIMLESS**
362



**550 TRIMLESS**
362



**750 TRIMLESS**
362



**S P 200**
363



**S P 300**
363



**S P 400**
363



**S P 200 T**
363



**S P 300 T**
363



**S P 400 T**
363

## PROMEO



**L3**
366



**L3 TRIMLESS**
366



**S P 250**
376



**S P 350** S
367



**S P 450** S
376



**S P 250 T**
367



**S P 350 T**
367



**S P 450 T**
367

## MIA



**S**
370



**S TRIMLESS**
370

## ATHENA



**SPOT**
372

## ORBIX



**PMSP**
374



**PMSPT**
374

## LISSO



**P ON**
377



**P IN**
377

## MELA



**P ON** S
380



**P IN**
380

## HOPPER



**M**
382

## ELISA

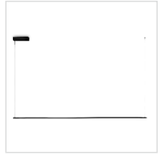


**300 CCT**
386

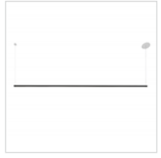


**400 CCT**
386

## FLASH



**M P SQ**
388



**M P SQ TRIMELSS**
388



**M V RO**
389



**M V RO SENSOR**
389

## RIPPLE



**RIPPLE**
393

## EQUILIBRIO



**P 1200**
397



**P 1500**
397





## ONDA



**S**
401



**M**
401

## CLASSIC



**ROUND**
405



**ELLIPSE**
406

COLOR FINISHINGS:

PAW PAB

# FORMULIA

『 Minimalist Column Design, Sculpting the Essence of Light and Space 』

Clean and Crisp Lines, Available in 350/550/750 Multi-Specifications,
Instantly Illuminates, Setting the Atmosphere.

CE IP20 DIM TRIAC DALI WIFI





350 / 550 / 750 TRIMLESS

350 / 550 / 750

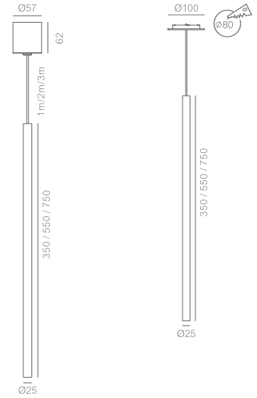
## SINGLE

FORMULIA 350 / 550 / 750 352919 / 353019 / 353119
FORMULIA 350 / 550 / 750 TRIMLESS 353219 / 353319 / 353419

SYSTEM: 7W/349LM(3000K)
LED: 5.6W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



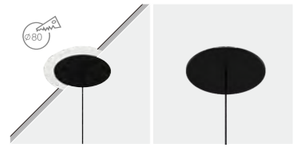

| 7W 20° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2369 | 0.35 |
| 2.0 | 592 | 0.70 |
| 3.0 | 263 | 1.05 |
| 4.0 | 148 | 1.40 |
| 5.0 | 95 | 1.75 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.

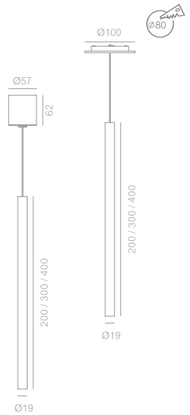
SINGLE

FORMULIA S P 200 / 300 / 400 345819 / 345919 / 346019
FORMULIA S P 200 T / 300 T / 400 T 346119 / 346219 / 346319

SYSTEM: 7.2W/348LM(3000K)
LED: 5.6W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V





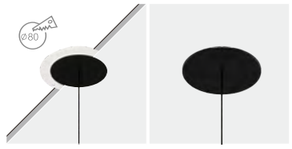




Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.

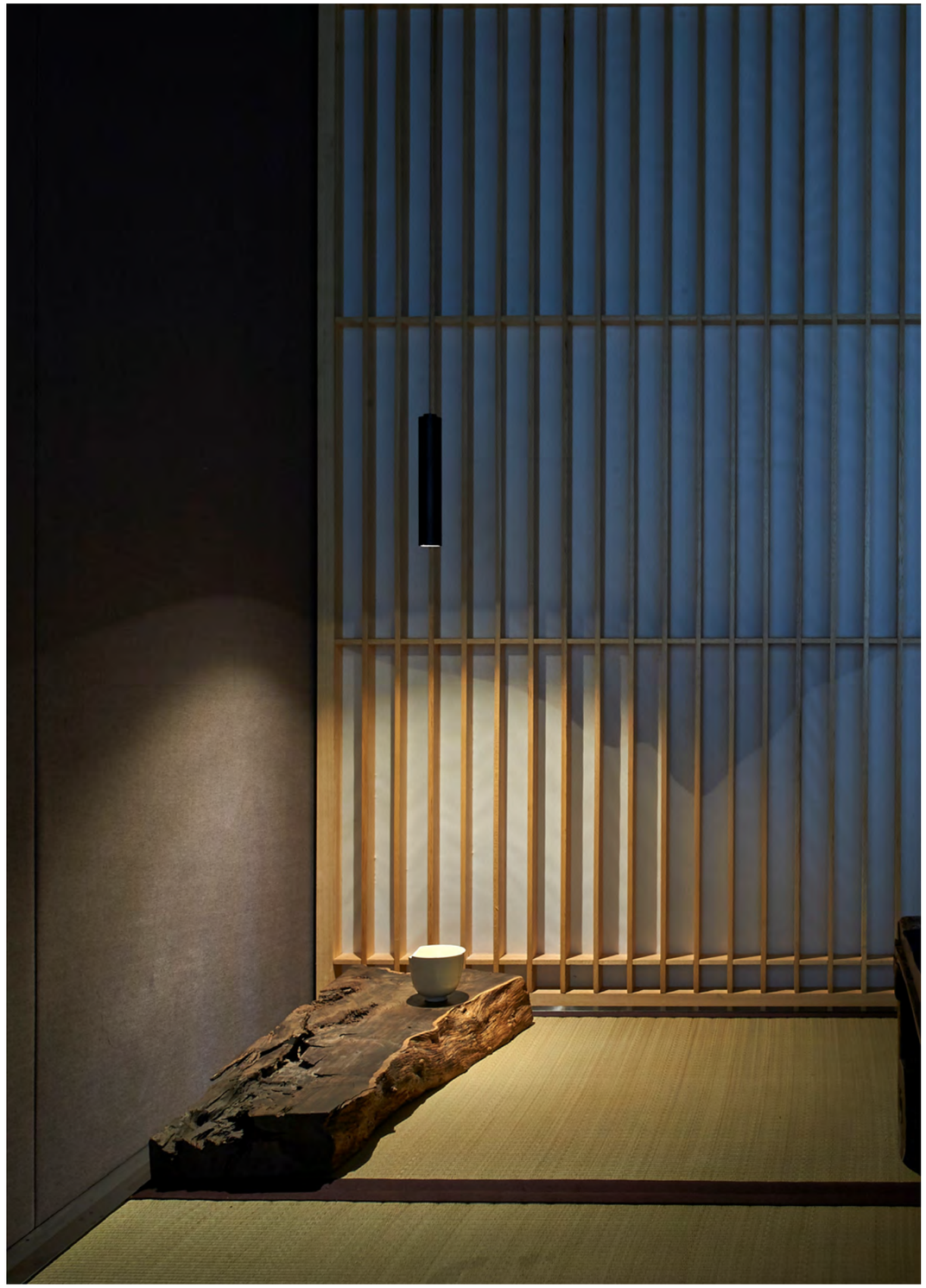
| 7.2W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1748 | 0.43 |
| 2.0 | 437 | 0.86 |
| 3.0 | 194 | 1.29 |
| 4.0 | 109 | 1.72 |
| 5.0 | 70 | 2.15 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









COLOR FINISHINGS:

PAW PA

# PROMEO

『 Slim Pillar Light, Artistic Charm Flows 』

The lamp body is slim and small, with three lengths available. The middle ring decoration is the design highlight, which can be flexibly matched with different spaces such as bars, restaurants and living rooms to create a low - key and luxurious atmosphere.

CE IP20 DIM TRIAC DALI WIFI





# PROMEO

L3 / L3 TRIMLESS

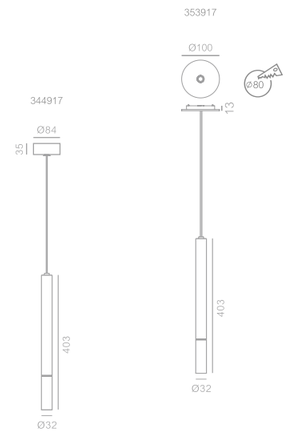
SINGLE

PROMEO L3 344917
PROMEO L3 TRIMLESS 353917

SYSTEM: 4.2W/28LM(3000K)
LED: 2.2W/177LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

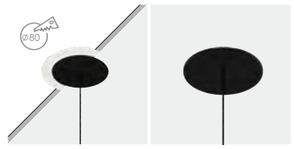
ON/OFF DALI DIM TRIAC DIM 0-10V




Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.



S P 250 / 350 /450



S P 250 T / 350 T / 450 T



SINGLE

**PROMEO** S P 250 346419
**PROMEO** S P 350 / 450 346519 / 346619
**PROMEO** S P 250 / 350 / 450 T 346719 / 346819 / 346919

SYSTEM: 7W/128LM(3000K)
LED: 5,6W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

346419 / 346519 / 346619



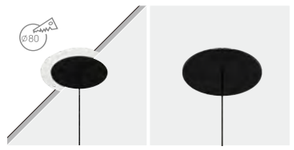

346719 / 346819 / 346919




Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.







COLOR FINISHINGS:

PAW PAB

# MIA

『 Tapered Elegance, Light Shapes Space 』

With a tapered contour, it fully demonstrates minimalist aesthetics. Slender yet striking, it creates a light sculptural sense. Soft light and shadow add unique charm to the space, create a comfortable atmosphere, and adapt to various scenes.

CE IP20 DIM TRIAC DALI WIFI





S



S TRIMLESS

SINGLE

MIA S 344819
MIA S TRIMLESS 345519

SYSTEM: 7W/349LM(3000K)
LED: 5,6W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90

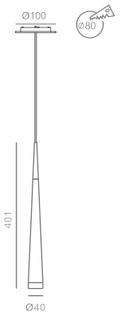
GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

344819



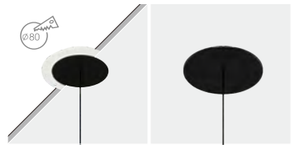

345519




Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.

COLOR FINISHINGS:



Sandy Black Sandy White Champagne Gold

COLOR FINISHINGS:

PAW PAB

# ATHENA

『 Minimalist Touch, Light Follows Heart 』

Upholding minimalist design, it eliminates complexity. With touch dimming and flexible angle adjustment, light precisely meets needs.
Diverse color schemes can integrate into different spaces, making it not only a lighting tool but also a manifestation of minimalist aesthetics.

IP20 220-240VAC








SINGLE

ATHENA SPOT 343112
SYSTEM: 5W/296LM(3000K)
LED: 3.3W/427LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

TOUCH DIM







Brightness adjustment

15% 100%

COLOR FINISHINGS:

PAW PAB WCS WFN

# ORBIX

『 Spherical Ingenuity, Light and Shadow Intertwined 』

Combining transparent acrylic and metal, the magnetic lamp head can be adjusted at multiple angles.
Integrating practical functions with aesthetic design, it injects dynamic lighting into the space,
and the spherical design fully demonstrates minimalist beauty.

CE IP20 DIM TRIAC DALI WIFI







PMSP



PMSPT

SINGLE

ORBIX PMSP 350616
ORBIX PMSPT 350716

SYSTEM: 6W/209LM(3000K)
LED: 4.3W/540LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

350616



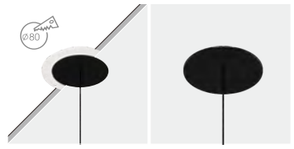

350716




Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.

COLOR FINISHINGS:

PAW PAB

# LISSO

『 Dual - Side Soft Light, UFO - Inspired Aesthetics 』

Inspired by the UFO shape, it emits light on both upper and lower sides. The low - glare lampshade makes the light soft and uniform. It can be selected to illuminate upward or downward, creating a warm atmosphere for the space and combining lighting with artistic decoration

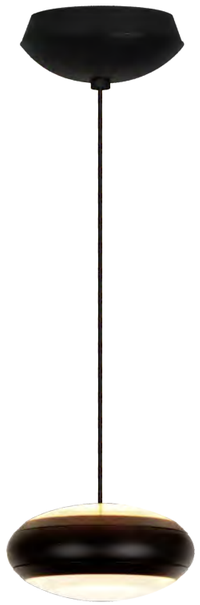
CE IP20 DIM TRIAC DALI WIFI



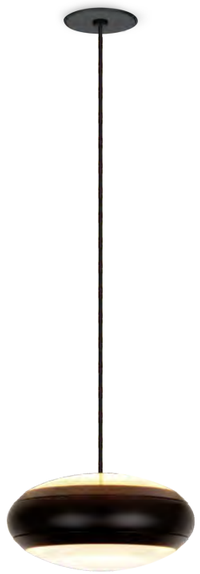
COLOR FINISHINGS:



Sandy Black Sandy White



P ON



P IN

SINGLE

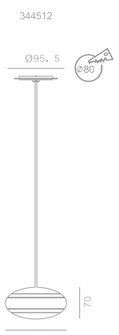
LISSO P ON 344412
LISSO P IN 344512

SYSTEM: 16.3W/676LM(3000K)
LED: 13.8W/1840LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

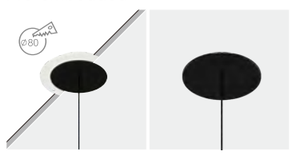



Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.









COLOR FINISHINGS:

PAW PAB

# MELA

『 Apple Shape, Soft Light Weaves Poetry 』

Inspired by apple elements, it features dual - layer lighting with soft light diffusion.
The halo design optimizes light reflection, creates a soft atmosphere,
and multiple installation methods adapt to different spaces, adding art and comfort to the scene.

IP20 DIM TRIAC DALI WIFI





P ON

P IN

SINGLE

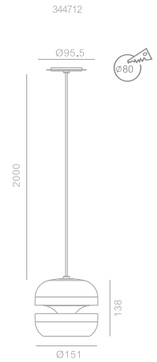
MELA P ON 344612
MELA P IN 344712

SYSTEM: 17.5W/506LM(3000K)
LED: 14.9W/1872LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

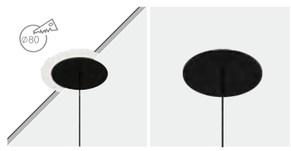



Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.

COLOR FINISHINGS:



Sandy Black-Plain Gold Sandy White-Glossy Silver

COLOR FINISHINGS:

PAW PAB

# HOPPER

『 Classic Flared Shape, Timeless Light Charm 』

With a flared appearance, the light is soft. There are versions such as chandeliers and floor lamps,
supporting inductive dimming, suitable for classical and industrial styles,
and creating an elegant atmosphere for bedside, dining table and other scenes.

CE IP20 DIM TRIAC DALI WIFI





SINGLE

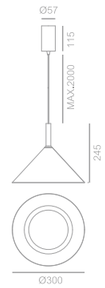
HOPPER M 350812
SYSTEM: 17.3W/609LM(3000K)
LED: 14W/1505LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF



M




COLOR FINISHINGS:



Sandy Black-Sandy White | Sandy Black-Plain Gold | Plain Gold-Sandy White | Sandy White



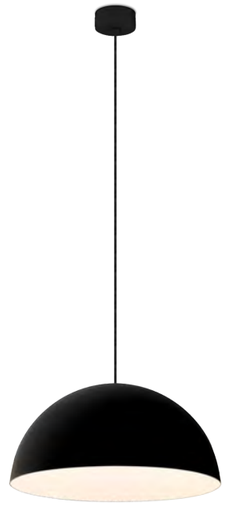



# ELISA

『 Minimalist Eggshell, Art Poem of Light 』

Inspired by the eggshell shape, it is simple and classic. Integrating a round lampshade and simple lines, it supports intelligent dimming and multi - scene adaptation, creating a comfortable and elegant light environment for home and public spaces.

IP20 WIFI CCT



300 CCT



400 CCT












CCT

## ELISA 300 CCT 344212

SYSTEM: 31,3W/1165LM(2700K-6000K)
LED: 21,5W/1812LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

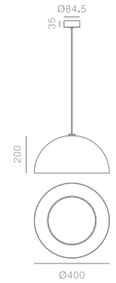



## ELISA 400 CCT 344312

SYSTEM: 59,1W/2320LM(2700K-6000K)
LED: 48,2W/4000LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V




COLOR FINISHINGS:



PAB PAW

COLOR FINISHINGS:

PAW PAB

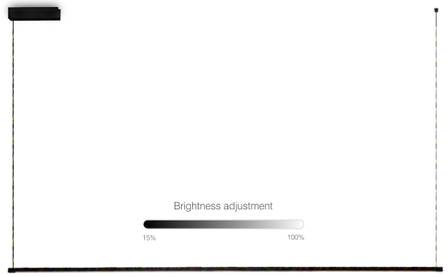
# FLASH

〖 Slim Silhouette, Timeless Geometry 〗

With simple lines to create a slim shape, classic and versatile colors such as black, white and gold. Supporting infrared dimming, it is suitable for both horizontal and vertical hanging, adding elegance and layering to home and commercial spaces, and fully demonstrating the new power of line design.

IP20 DIM TRIAC DALI WIFI






M P SQ



SINGLE

FLASH M P SQ 353712 S
FLASH M P SQ TRIMELSS 353812

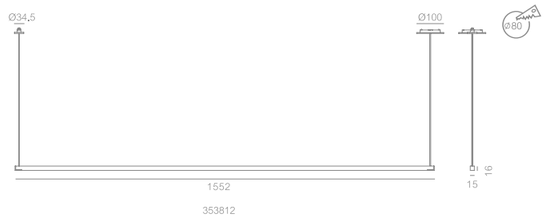
SYSTEM: 34W/1451LN(3000K)
LED: 31W/3841LM(3000K)
INPUT: 220-240VAC
CRI: 90




353712

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V

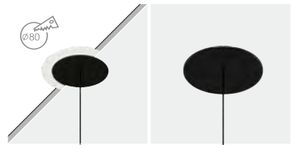



353812

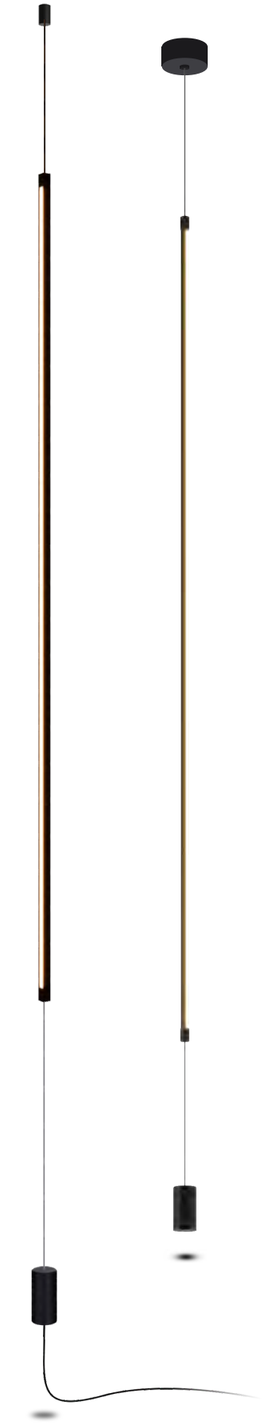
Surface-mounted



Pre-embedded




The pre-embedded version comes with two installation methods as standard.



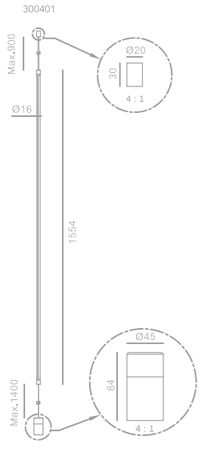
SINGLE

## FLASH M V RO 300401

SYSTEM: 39W/2424LM(3000K)
LED: 30W/2890LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC



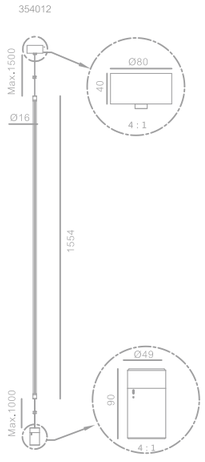

SINGLE

## FLASH M V RO SENSOR 354012

SYSTEM: 33,8W/1476LM(3000K)
LED: 30W/2890LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF

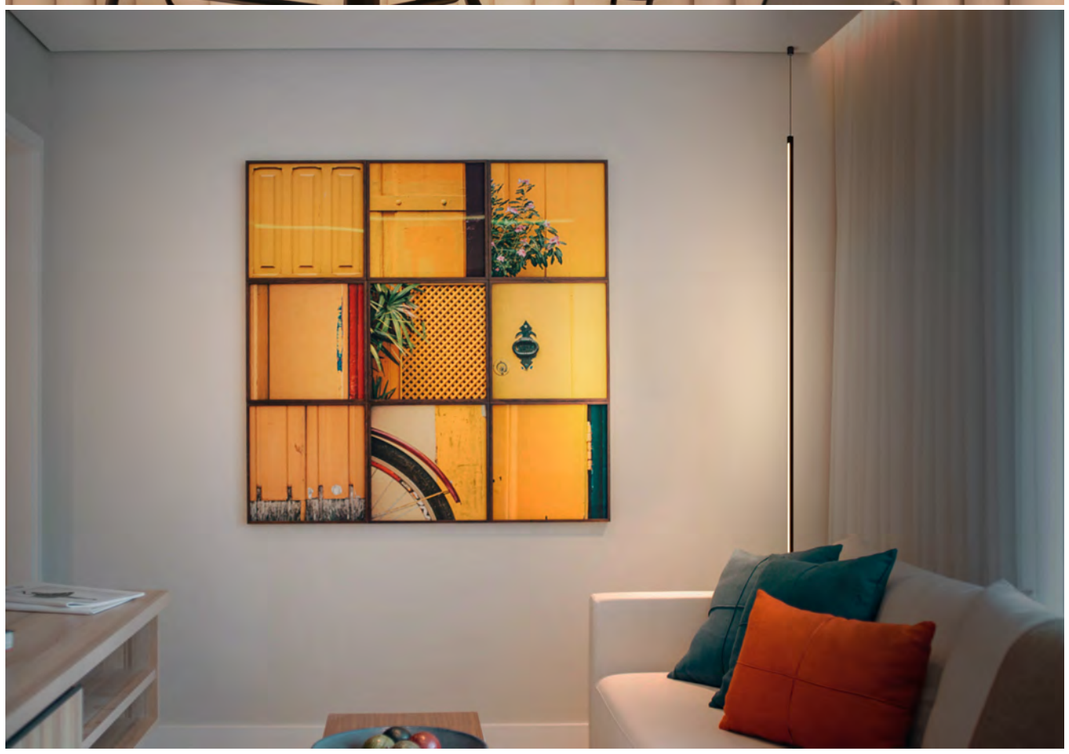


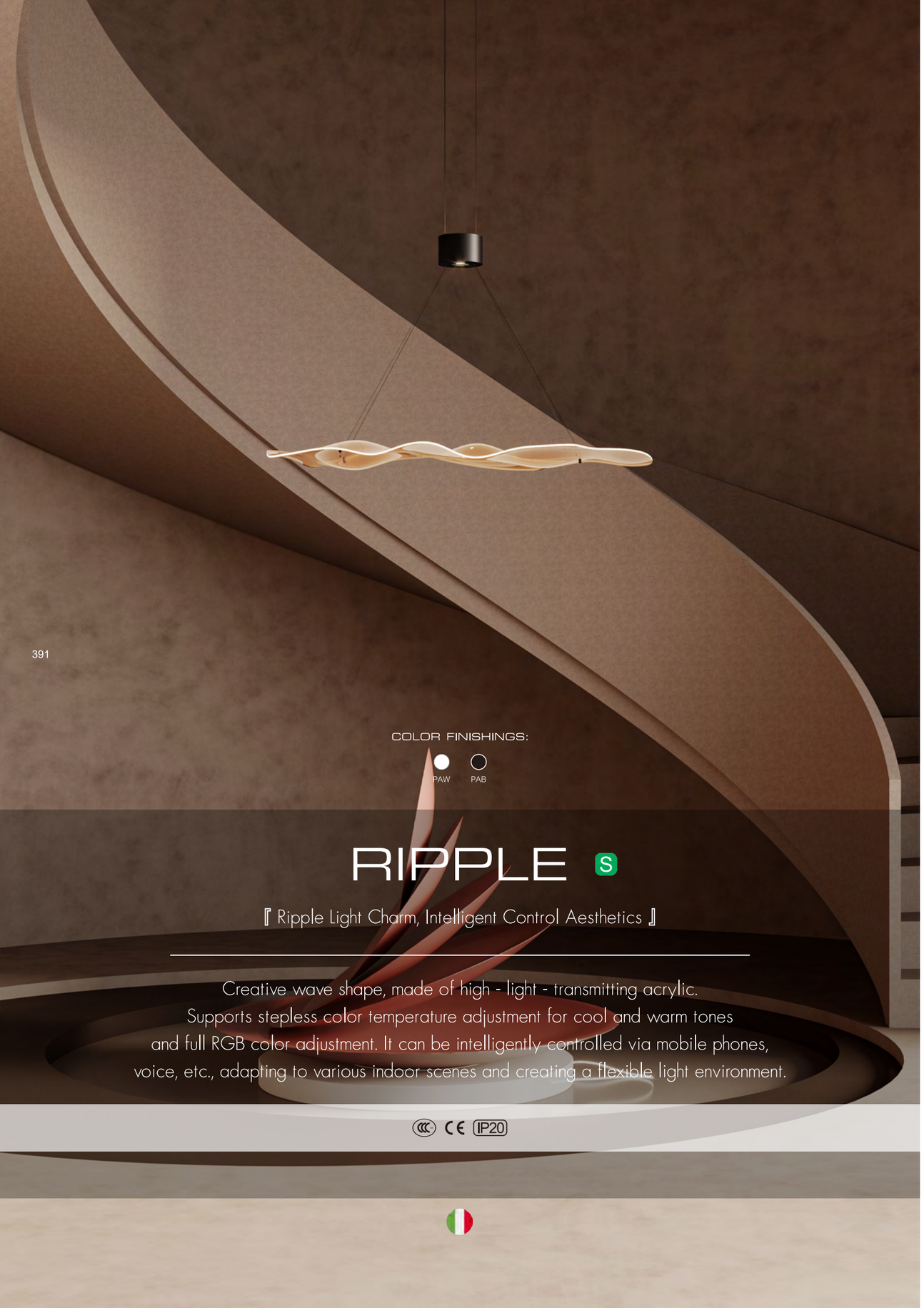










COLOR FINISHINGS:

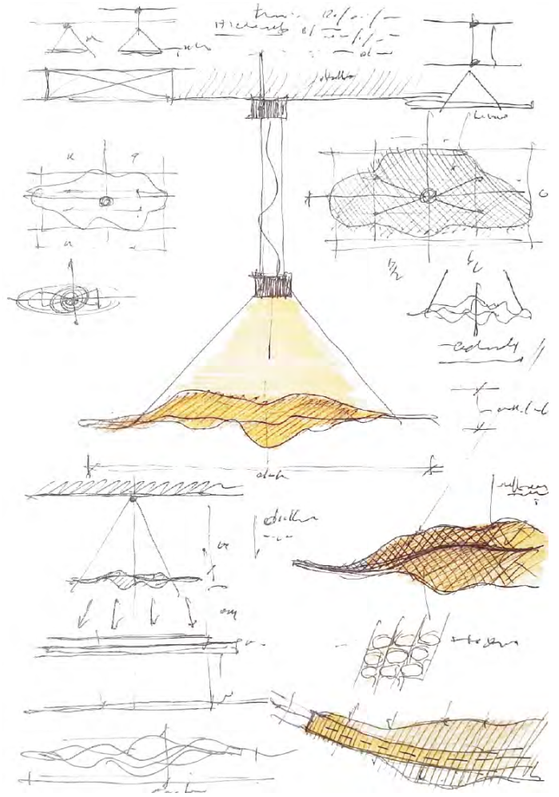
PAW PAB

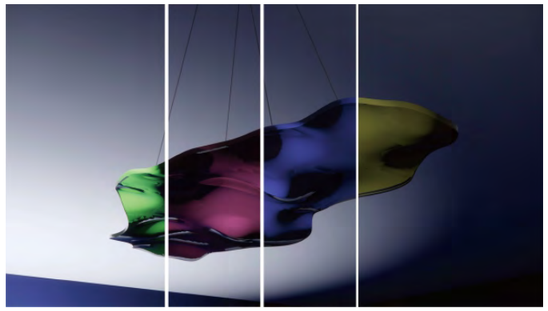
# RIPPLE S

『 Ripple Light Charm, Intelligent Control Aesthetics 』

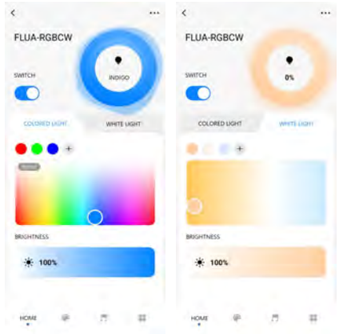
Creative wave shape, made of high - light - transmitting acrylic.
Supports stepless color temperature adjustment for cool and warm tones
and full RGB color adjustment. It can be intelligently controlled via mobile phones,
voice, etc., adapting to various indoor scenes and creating a flexible light environment.

CE IP20





Designed by:




APP



RIPPLE

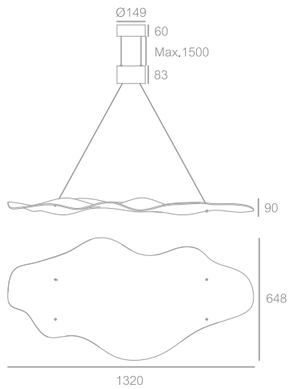
RGB + CCT

RIPPLE 341919

SYSTEM: 21,5W/462LM(2700K-6000K+RGB)
LED: 16,7W/1430LM(2700K-6000K+RGB)
INPUT: 220-240VAC
CRI: 90

INTELLIGENCE DRIVE RECOMMENDED

WIFIBLE. RGB+CCT














COLOR FINISHINGS:

PAW PAB

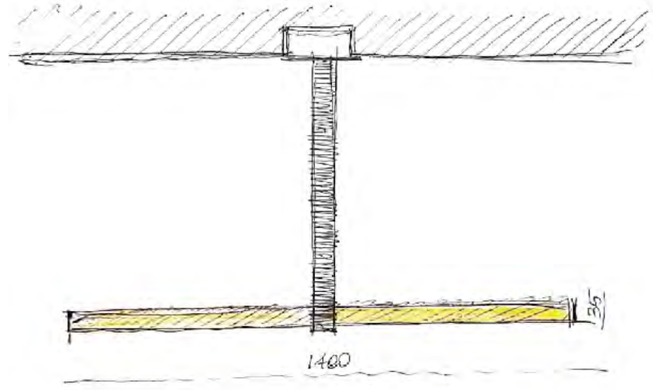
# EQUILIBRIO

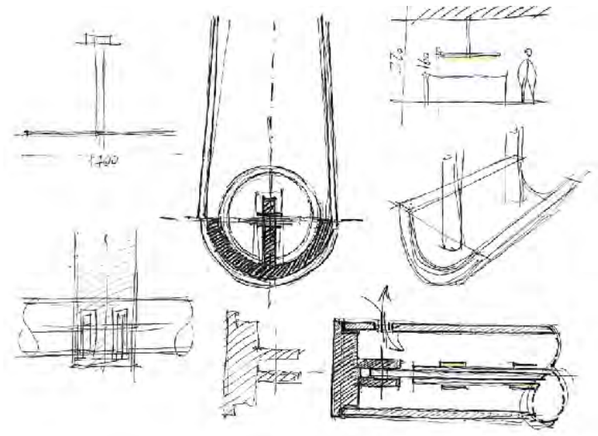
『 Beauty of Balance, Minimalist Light Charm 』

Constructed with simple geometric lines, it pursues spatial aesthetic balance. Supporting intelligent dimming, the combination of leather straps and glass lamp body brings a sense of luxury and geometric aesthetic charm to spaces such as restaurants and offices.

IP20 DALI WIFI CCT






Designed by:

CCT 2700-5700K

Brightness adjustment

15% 100%

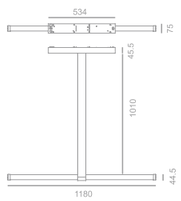


P 1200 / 1500

CCT

## EQUILIBRIO P 1200 342219

SYSTEM: 37W/1220LM(2700K-6000K)
LED: 31.6W/2388LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90

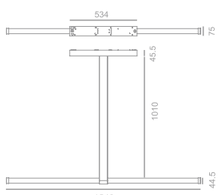



## EQUILIBRIO P 1500 342419

SYSTEM: 51.8W/1644LM(2700K-6000K)
LED: 44.6W/3370LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90

INTELLIGENCE DRIVE RECOMMENDED

WIFIBLE.












COLOR FINISHINGS:

PAW PAB

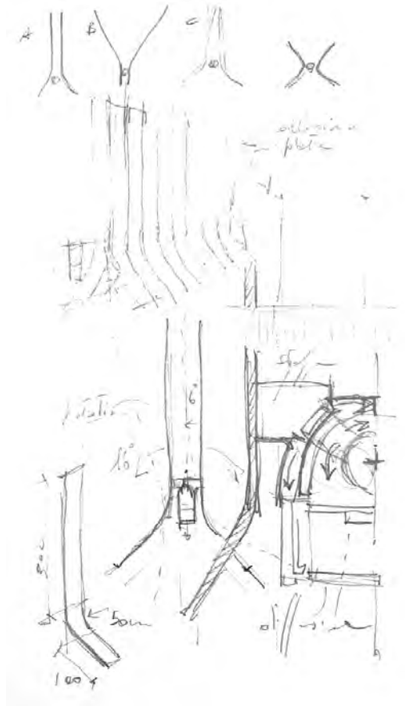
# ONDA

『 Wave Light and Shadow, Dynamic Space 』

Incorporate wave dynamics into lamp shape and light effect.
Adjust the angle and position of the fins to change the light distribution and projection effect.
With unique shape and dimming function, it adapts to various spaces such as home and business, creating unique aesthetic decorative art.

IP20 DIM TRIAC DALI WIFI CCT





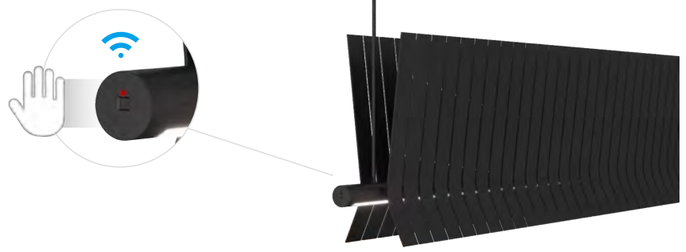
Designed by:

CCT 2700-5700K

**Touchless Hover Gesture Sensor**

Brightness adjustment

15% 100%



**Light Switching:**

Left + Right or Up + Down, sweeping twice in one cycle.

**Switching Color Temperature 1**

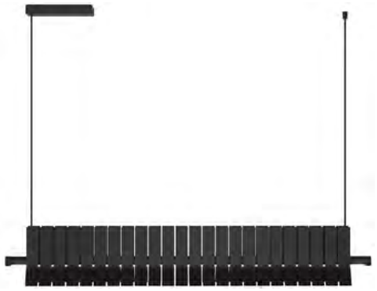
Swipe right individually once for a continuous loop of 2700K-3000K-4000K-5000K-6500K.adjust the brightness of the light.

**Switching Color Temperature 2**

Swipe left individually once for a continuous loop of 6500K-5000K-4000K-3000K-2700K.

**Dimming**

Utilize the hover feature, pull back to increase brightness, push forward to decrease brightness.



S



M

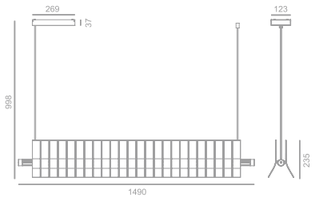
CCT

## ONDA S 347312

SYSTEM: 60W/1543LM(2700K-6000K)
LED: 45W/2246LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 80

INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE.

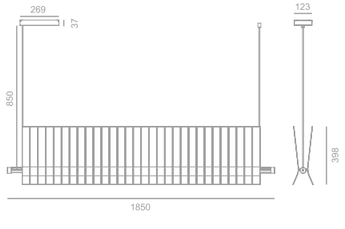



## ONDA M 347412

SYSTEM: 75W/1928LM(2700K-6000K)
LED: 56W/2800LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 80

INTELLIGENCE DRIVE RECOMMENDED

WIFI+BLE.

















COLOR FINISHINGS:

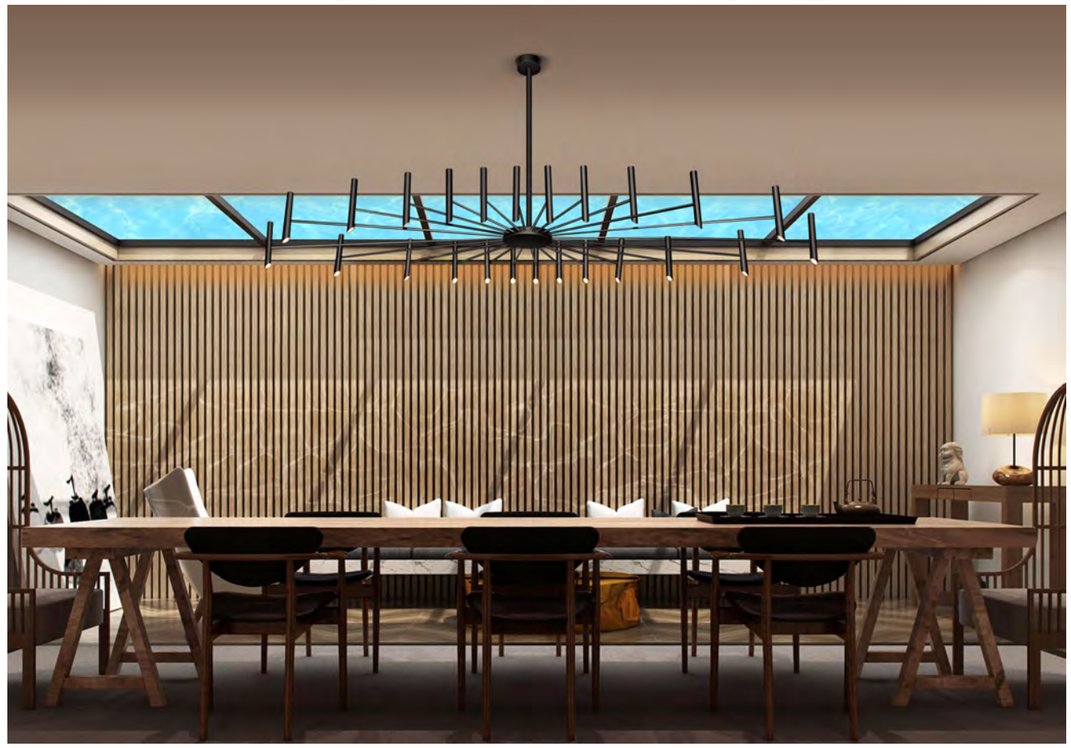
PAW PAB

# CLASSIC

『 Classic Branch Shape, Art Sculpture of Light 』

Constructed with slender metal rods in a branch shape, it is both a chandelier and a light sculpture.
The lamp body can rotate freely and emit light up and down.
Multiple specifications adapt to scenarios such as hotel lobbies and restaurants,
creating a unique visual focus and comfortable light environment.

IP20 DIM 0-10V





ROUND

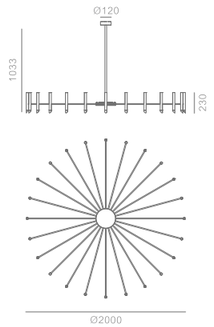
SINGLE

## CLASSIC ROUND 311517

SYSTEM: 53.76W+11.43W/3984LM(3000K)
LED: 52.8W+10.5W/199LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V












ELLIPSE

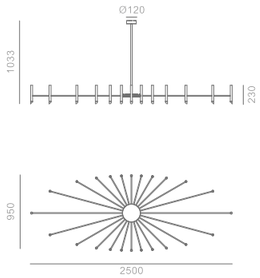
SINGLE

## CLSSIC ELLIPSE 311617

SYSTEM: 53.76W+11.43W/3984LM(3000K)
LED: 52.8W+10.5W/199LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DALI DIM TRIAC DIM 0-10V



# CEILING LIGHT

The Ceiling lamp category revolves around comfort and atmosphere, where the soft light resembles the love of parents for their children—gentle and warm.

WARRANTY 5 YEAR

## DOMO



**IN 380**
413



**IN 560**
413



**IN 920**
413



**IN 380 CCT**
413



**IN 560 CCT**
413



**IN 920 CCT**
413



**IN 380 AD**
414



**IN 560 AD**
414



**IN 920 AD**
414



**IN 380 AD CCT**
414



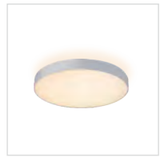
**IN 560 AD CCT**
414



**IN 920 AD CCT**
414



**ON2 380**
415



**ON2 560**
415



**ON2 920**
415



**ON2 380 CCT**
415



**ON2 560 CCT**
415



**ON2 920 CCT**
415



## RING



**IN380**
420



**IN560**
420



**IN920**
420



**IN380 CCT**
420



**IN560 CCT**
426



**IN920 CCT**
420



COLOR FINISHINGS:

PAW

# DOMO

『 Ultra - thin Ceiling Light, Light and Shadow as You Wish 』

ultra - thin ceiling light has three styles: recessed, surface mounted, and track mounted.
Focusing on flood lighting, the light is soft and uniform.
It supports color temperature and brightness adjustment, adapts to different scenes,
and brings personalized light experiences to various spaces.

IP20 DALI BLE MESH CCT



IN 560 AD / 560 AD CCT



IN 380 AD / 380 AD CCT



IN 560 / 560 CCT



IN 920 / 920 CCT



IN 380 / 380 CCT



COLOR FINISHINGS:



PAW



PAB









IN 920 AD / 920 AD CCT



ON2 920 / 920 CCT



ON2 380 / 380 CCT

Slimmer profile with higher lumen output



ON2 560 / 560 CCT



SINGLE

## DOMO IN 380 180312

SYSTEM: 25W/1840LM(3000K)
LED: 21W/2415LM(3000K)
INPUT: 220-240VAC
CRI: 90




CCT

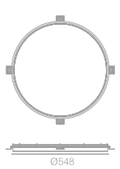
## DOMO IN 380 CCT 181312

SYSTEM: 25W/1764LM-1997LM(2700K-6000K)
LED: 21W/2200-2600LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90



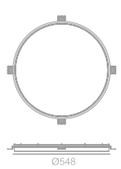

## DOMO IN 560 181112

SYSTEM: 55W/4410LM(3000K)
LED: 45W/5200LM(3000K)
INPUT: 220-240VAC
CRI: 90



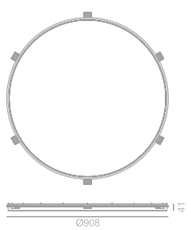

## DOMO IN 560 CCT 181412

SYSTEM: 55W/4228-4704LM(2700K-6000K)
LED: 45W/5200-5550LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90



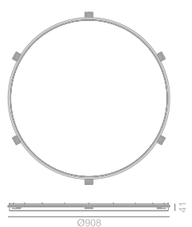

## DOMO IN 920 181212

SYSTEM: 146W/12155LM(3000K)
LED: 129W/14800LM(3000K)
INPUT: 220-240VAC
CRI: 90




## DOMO IN 920 CCT 182112

SYSTEM: 146W/11654-12751LM(2700K-6500K)
LED: 129W/14800-15900LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90










SINGLE

## DOMO IN 380 AD 182212

SYSTEM: 25W/1840LM(3000K)
LED: 21W/2415LM(3000K)
INPUT: 220-240VAC
CRI: 90




CCT

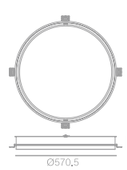
## DOMO IN 380 AD CCT 182712

SYSTEM: 25W/1764LM-1997LM(2700K-6000K)
LED: 21W/2200-2600LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90



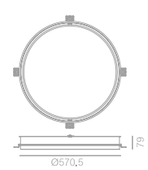

## DOMO IN 560 AD 182412

SYSTEM: 55W/4410,365LM(3000K)
LED: 45W/5200LM(3000K)
INPUT: 220-240VAC
CRI: 90



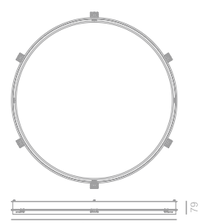

## DOMO IN 560 AD CCT 182812

SYSTEM: 25W/1764LM-1997LM(2700K-6000K)
LED: 21W/2200-2600LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90



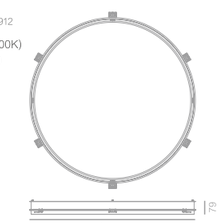

## DOMO IN 920 AD 182512

SYSTEM: 146W/12155LM(3000K)
LED: 129W/14800LM(3000K)
INPUT: 220-240VAC
CRI: 90




## DOMO IN 920 AD CCT 182912

SYSTEM: 146W/11654-12751LM(2700K-6500K)
LED: 129W/14800-15900LM(2700K-6500K)
INPUT: 220-240VAC
CRI: 90



SINGLE

## DOMO ON2 380 230612

SYSTEM: 25W+12W/1840LM(3000K)
LED: 21W+10W/2415LM(3000K)
INPUT: 220-240VAC
CRI: 90




CCT

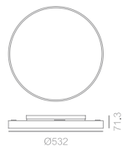
## DOMO ON2 380 CCT 230912

SYSTEM: 25W+12W/1764LM-1997LM(2700K-6000K)
LED: 21W+10W/2200-2600LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90



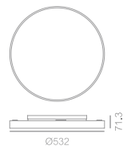

## DOMO ON2 560 230712

SYSTEM: 55W+20W/4410LM(3000K)
LED: 45W+17W/5200LM(3000K)
INPUT: 220-240VAC
CRI: 90



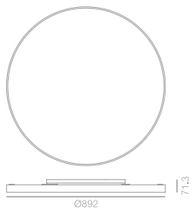

## DOMO ON2 560 CCT 231012

SYSTEM: 55W+20W/4228-4704LM(2700K-6000K)
LED: 45W+17W/5200-5550LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90



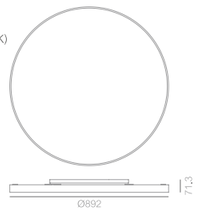

## DOMO ON2 920 230812

SYSTEM: 146W+22W/12155LM(3000K)
LED: 129W+20W/14800LM(3000K)
INPUT: 220-240VAC
CRI: 90




## DOMO ON2 920 CCT 231112

SYSTEM: 146W+22W/11654-12751LM(2700K-6000K)
LED: 129W+20W/14800-15900LM(2700K-6000K)
INPUT: 220-240VAC
CRI: 90







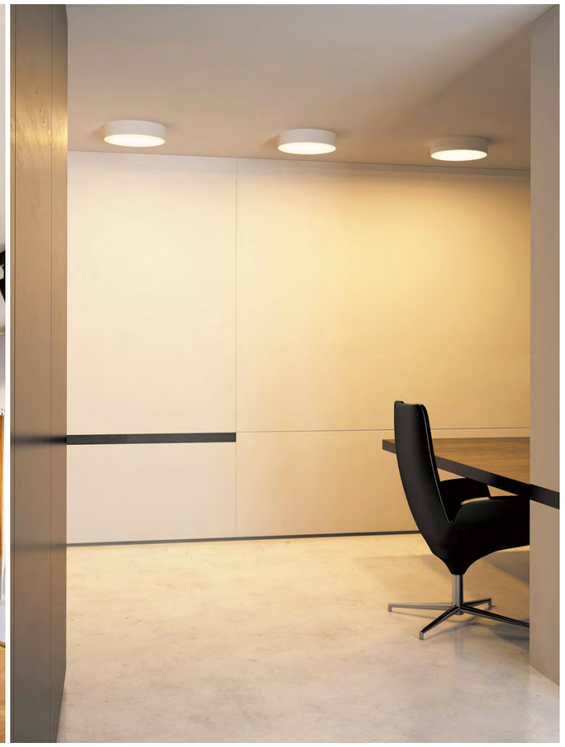


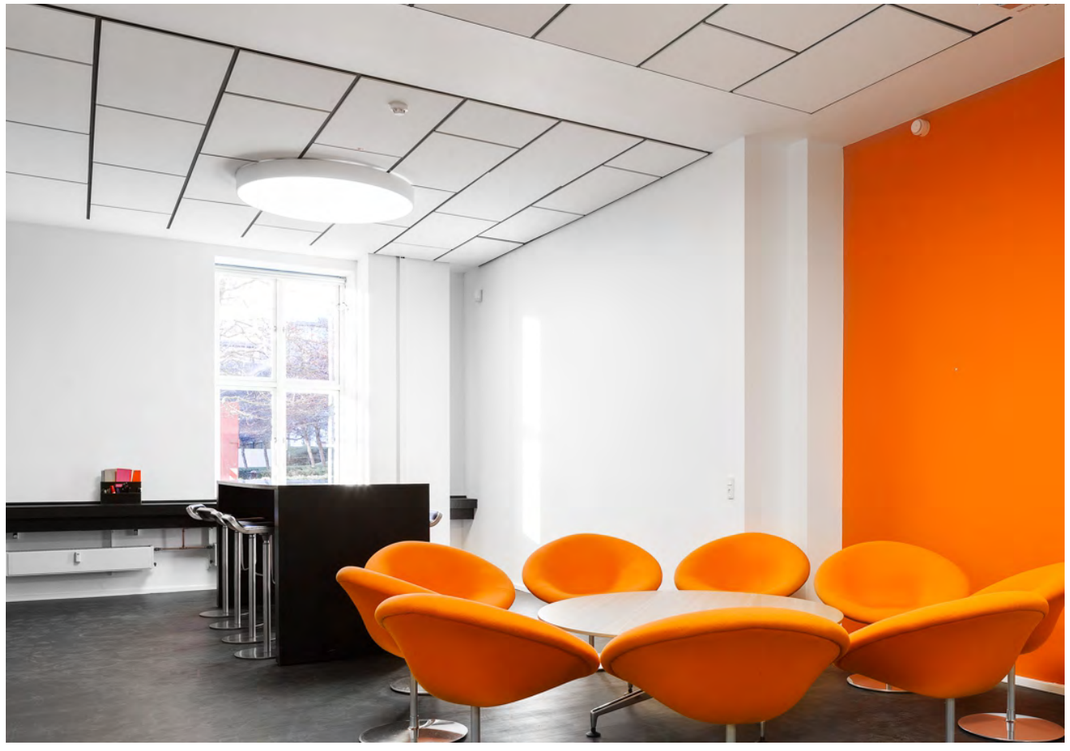






BANG & OLUFSEN



















COLOR FINISHINGS:

PAW

# RING

『 RING Light, Circle Out Spatial Artistry 』

RING light features circular light and shadow, embellishing the space like an art circle, creating a simple and stylish atmosphere for scenes such as restaurants, and making light a part of spatial aesthetics.

IP20 DALI BLE MESH CCT





IN380 / IN380 CCT



IN920 / IN920 CCT



IN560 / IN560 CCT

SINGLE

CCT

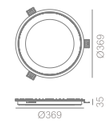
## RING IN380 136712

SYSTEM: 23W/1656LM(3000K)
LED: 19.5W/2866LM(3000K)
INPUT: 220-240VAC
CRI: 80

## RING IN380 CCT 136812

SYSTEM: 22W/1601LM(2700K-6500K)
LED: 19W/2611LM(2700K-6500K)
INPUT: 220-240VAC
CRI: 80

136712 / 136812



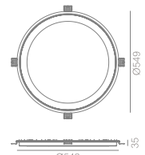

## RING IN560 136912

SYSTEM: 33W/2383LM(3000K)
LED: 28W/4524LM(3000K)
INPUT: 220-240VAC
CRI: 80

## RING IN560 CCT 137012

SYSTEM: 32W/2290LM(2700K-6500K)
LED: 27.5W/4539LM(2700K-6500K)
INPUT: 220-240VAC
CRI: 80

136912 / 137012



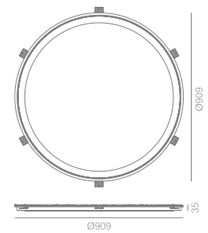

## RING IN920 137112

SYSTEM: 57W/5213LM(3000K)
LED: 49W/7005LM(3000K)
INPUT: 220-240VAC
CRI: 80

## RING IN920 CCT 137212

SYSTEM: 57W/4052LM(2700K-6500K)
LED: 48W/6672LM(2700K-6500K)
INPUT: 220-240VAC
CRI: 80

137112 / 137212




DALI2

DIM COLOR APP



CCT 2700-6000K



DIM 10-100%

421

422

# WALL LAMP

The Wall lamp category covers mirror front lights, bedside lamps, decorative options, and DIY combo styles. Designed by a skilled Italian team with 20+ years' experience, they stay updated with global trends, blending "architecture, interior design, and lighting" to create unique products. Meticulous design principles refine the product system, yielding distinct results.

WARRANTY 5 YEAR

## ADRAY



**SQ SINGLE**
428



**RO SINGLE**
428



**SQ DOUBLE**
428



**RO DOUBLE**
428

## AURARHYME



**442** S
430

## AUREOLE



**AUREOLE** S
432

## ASTRA



**SINGLE**
436



**DOUBLE**
436

## BEETLE



**WALL**
436

## BEL

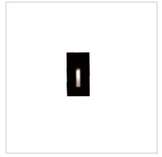


**SINGLE**
438



**DOUBLE**
438

## CARD



**IN 1** S
440



**IN 2** S
440



**SQ**
440

## DANAS



**RO 1**
445



**RO 2**
445



**RO 3** S
445



**RO 4**
445



**RO 5**
445



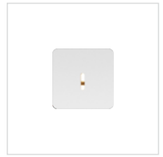
**SQ 1**
445



**SQ 2**
445



**SQ 3** S
445



**SQ 4**
445



**SQ 5**
445

## DONNA



**1**
448

## ELF



**W**
450

## GEMO



**ROUND**
452



**SQUARED**
452

## KARINA



**RS**
455



**RM**
455



**RHOMBUS**
455



**ST**
455



**SO**
455

## MAYA



**600**
458



**900**
458

## ON/OFF



**ON/OFF**
460

## ORBIX



**W2SP**
464



**WSP**
464

## PROSER



**H**
466



**V**
466



**H ECO**
466



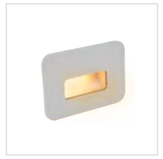
**V ECO**
466

## SET



**SET**
470

## SLIDE



**IP RECTANGULAR**
472



**SLIDE**
472



**IP AISI316**
472

## SNOW



**SNOW**
476

## TATOU



**BOX IO**
478



**USB**
478

## TONE



**IN**
480

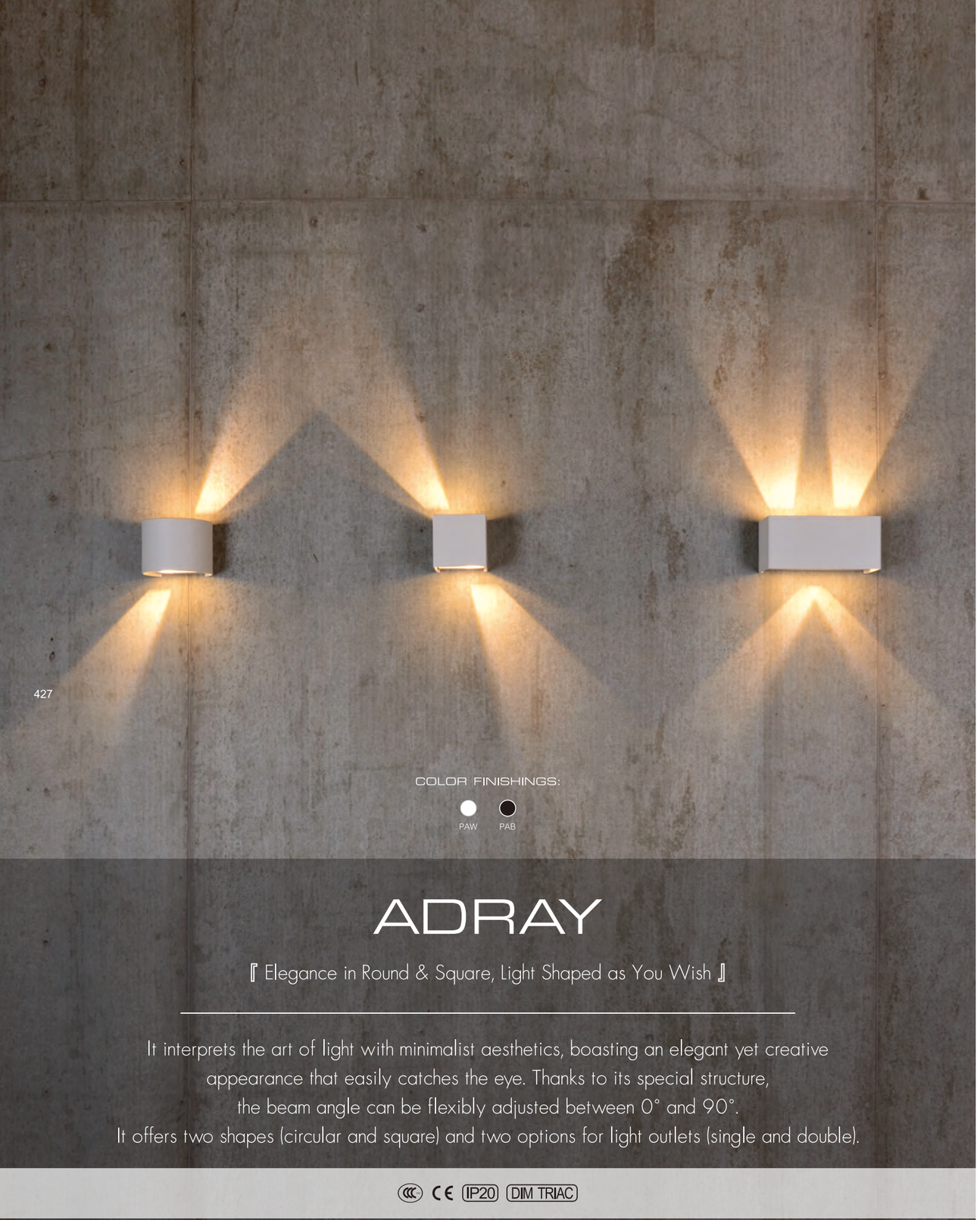
## TV



**S+**
482



**M+**
482



COLOR FINISHINGS:

PAW PAB

# ADRAY

『 Elegance in Round & Square, Light Shaped as You Wish 』

It interprets the art of light with minimalist aesthetics, boasting an elegant yet creative appearance that easily catches the eye. Thanks to its special structure, the beam angle can be flexibly adjusted between 0° and 90°. It offers two shapes (circular and square) and two options for light outlets (single and double).

CE IP20 DIM TRIAC





SQ SINGLE



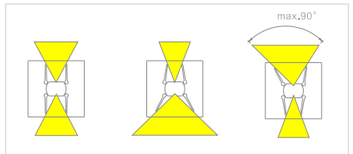
SQ DOUBLE

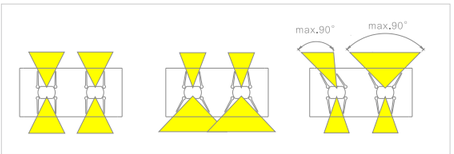


RO SINGLE



RO DOUBLE




SINGLE

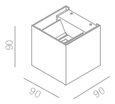
## ADRAY SQ SINGLE / RO SINGLE 418319 / 418419

SYSTEM: 7.7W/379LM(3000K)
LED: 6.8W/(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC

418319EA




418419EA



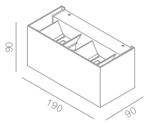

## ADRAY SQ DOUBLE / RO DOUBLE 418519 / 418619

SYSTEM: 14.3W/1016LM(3000K)
LED: 13.6W/(3000K)
INPUT: 220-240VAC
CRI: 90

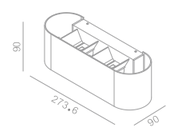
GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC

418519A




418619A




COLOR FINISHINGS:



PAB



PAW

COLOR FINISHINGS:

PAW PAB

# AURARHYME

『 Spherical Lens Light, Illuminate Space from Afar 』

With a spherical shape and lens design, the light source emits light far around, creating a broad and bright lighting effect for the space

IP20



W



SINGLE

AURARHYME W 450612 S

SYSTEM: 3.2W/150LM(3000K)
LED: 2.2W/284LM(3000K)
INPUT: 220-240VAC
CRI: 90

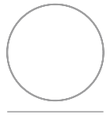
L

GENERAL DRIVE RECOMMENDED

ON/OFF



57.3



Ø70

COLOR FINISHINGS:

PAW PAB

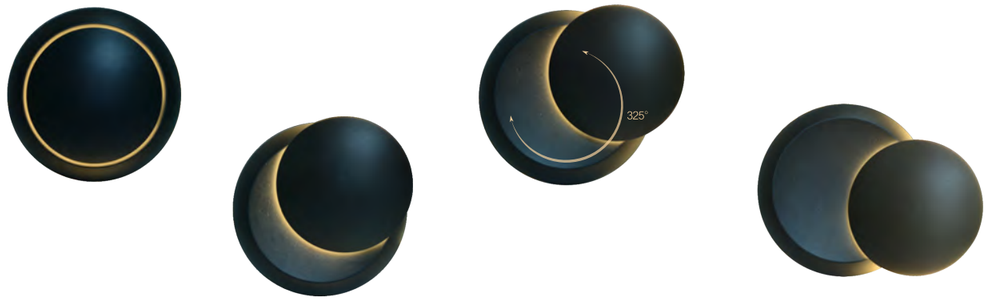
# AUREOLE

『 Moon Charm Fills the Wall in Rotation 』

Based on minimalist aesthetics, with a 325° rotatable circular shape, it simulates the moon's waxing and waning, allowing soft light to fill the wall like moonlight.
Multiple combinations add more three - dimensional artistic sense to the space.

IP20 DIM TRIAC






## AUREOLE

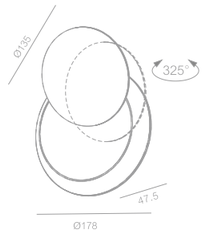
SINGLE

AUREOLE 448719

SYSTEM: 5.6W/127LM(3000K)
LED: 5.6W/409LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC




COLOR FINISHINGS:



PAB PAW WLG

COLOR FINISHINGS:

PAW PAB

# ASTRA

『 4° Beam Angle, Minimalism Creates Artistic Realm 』

With minimalism as the soul, the neat shape turns light into artistic expression. The design of multiple beam angles (including ultra - narrow 4° angle) and light directions accurately creates atmospheres, making the wall lamp not only a lighting tool, but also the finishing touch of artistic scenes, interpreting the beauty of the integration of light, space and art.

IP20





SINGLE



DOUBLE

SINGLE

ASTRA SINGLE 422501

SYSTEM: 3.4W/120LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 90

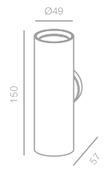



GENERAL DRIVE RECOMMENDED

ON/OFF

ASTRA DOUBLE 422502

SYSTEM: 5.8W/240LM(3000K)
LED: 2*2.2W/358LM(3000K)
INPUT: 220-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

ON/OFF

COLOR FINISHINGS:



PAW PAB WLG

COLOR FINISHINGS:

PAW PAB

# BEETLE

『 Bionic Beetle Shell, Soft Warmth Reflects Space 』

Inspired by beetles, it's a bionic wall lamp.
The curved lamp body adds dynamic rhythm to the wall. With a 32° beam angle,
it can shine upward or downward, and the soft warm light enhances the space texture.

CE IP20 DIM TRIAC









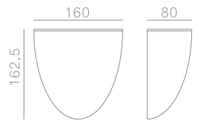


WALL

SINGLE

BEETLE WALL 456119

SYSTEM: 7.5W/197LM(3000K)
LED: 5.6W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC

COLOR FINISHINGS



PAB PAW



COLOR FINISHINGS:

PAW PAB

# BEL

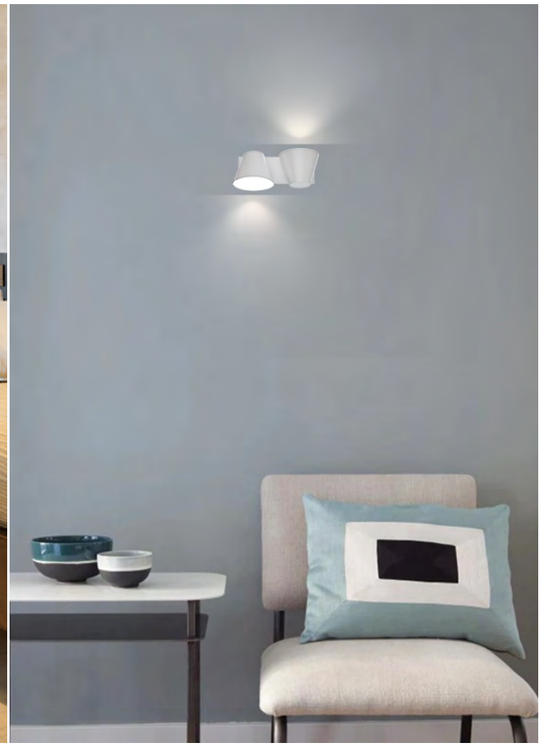
『 Rotating Small Cone, Light Up Comfortable Corners 』

With a small cone shape, it can rotate 350° to adjust the light. Single or double light sources are available, and the light is as comfortable as natural light, adding decoration and hierarchy to spaces such as bedrooms, suitable for scenes such as reading and resting.

IP20 DIM TRIAC











SINGLE



DOUBLE

SINGLE

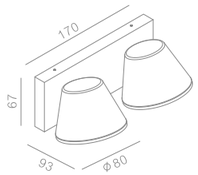
BEL SINGLE 449219

SYSTEM: 4W/118LM(3000K)
LED: 4W/291LM(3000K)
INPUT: 220-240VAC
CRI: 90

BEL DOUBLE 449329

SYSTEM: 8W/236LM(3000K)
LED: 8W/582LM(3000K)
INPUT: 220-240VAC
CRI: 90




COLOR FINISHINGS:



PAW PAB

COLOR FINISHINGS:

PAW PAB

# CARD

『 Narrow - Angle Beam, Precisely Shape Space 』

With narrow - angle light output design, the light is concentrated and highly directional.
Available in multiple sizes, it can accurately meet the decorative and lighting needs of different scenes, creating a unique light - shadow hierarchy and atmosphere for the space.

IP20 DIM TRIAC





IN 1



IN 2



SQ

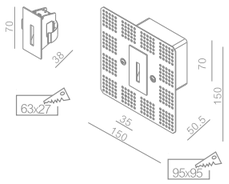
SINGLE

## CARD IN 1 419117 S

SYSTEM: 3W/37LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 80

GENERAL DRIVE RECOMMENDED

ON/OFF

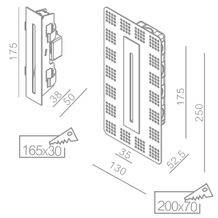



## CARD IN 2 450017 S

SYSTEM: 3W/62LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 80

GENERAL DRIVE RECOMMENDED

ON/OFF

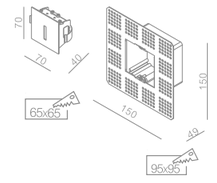


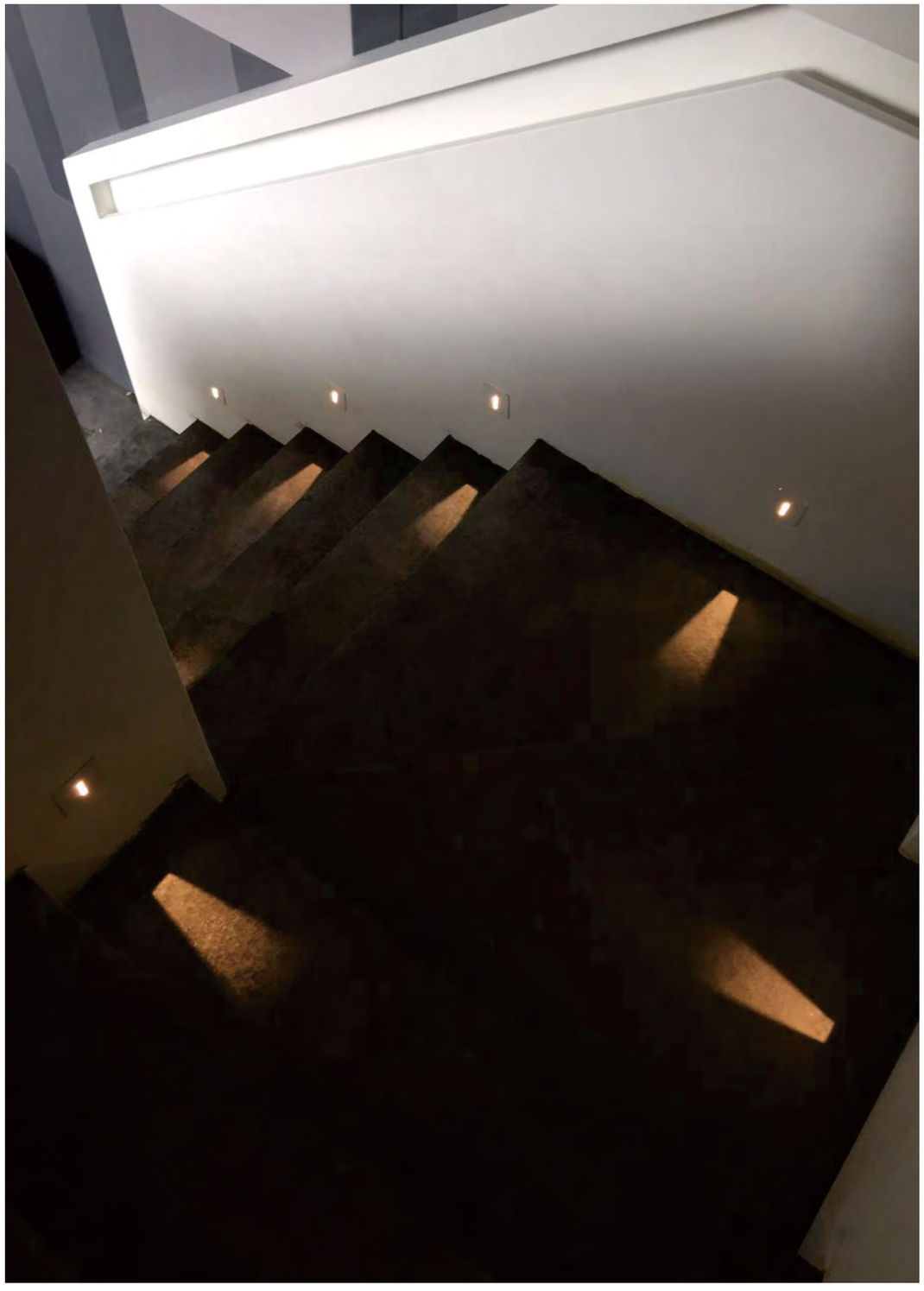

## CARD SQ 414917

SYSTEM: 3W/96LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 80

GENERAL DRIVE RECOMMENDED

ON/OFF













COLOR FINISHINGS:

PAW PAB

# DANAS

『 Clever Holes Create Light, Brighten Every Corner 』

Create mini floor lamps with round and square front frames, and five kinds of light holes form rich light and shadow. With flexible installation and optional color temperature, it adapts to scenes such as corridors and stairs, creating warm light for small corners.

IP65 DIM TRIAC





RO 1
408411A



SQ 1
408911A



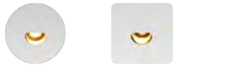


RO 2
408511A



SQ 2
409011A

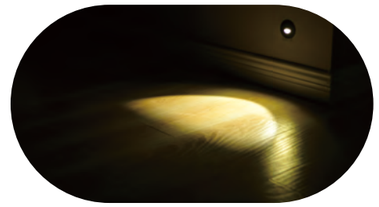




RO 3
408611A



SQ 3
409111A





RO 4
408711A



SQ 4
409211A





RO 5
408811A



SQ 5
409311A



SQ



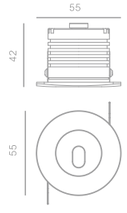
RQ



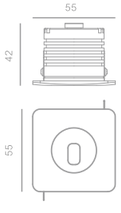
SINGLE

DANAS RO / SQ 3 408611/409111
DANAS RO 1/2/4/5 408411/408511/408711/408811
DANAS SQ 1/2/4/5 408911/409011/409211/409311

SYSTEM: 3W/25LM(3000K)
LED: 2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 90




IP67




IP67

GENERAL DRIVE RECOMMENDED

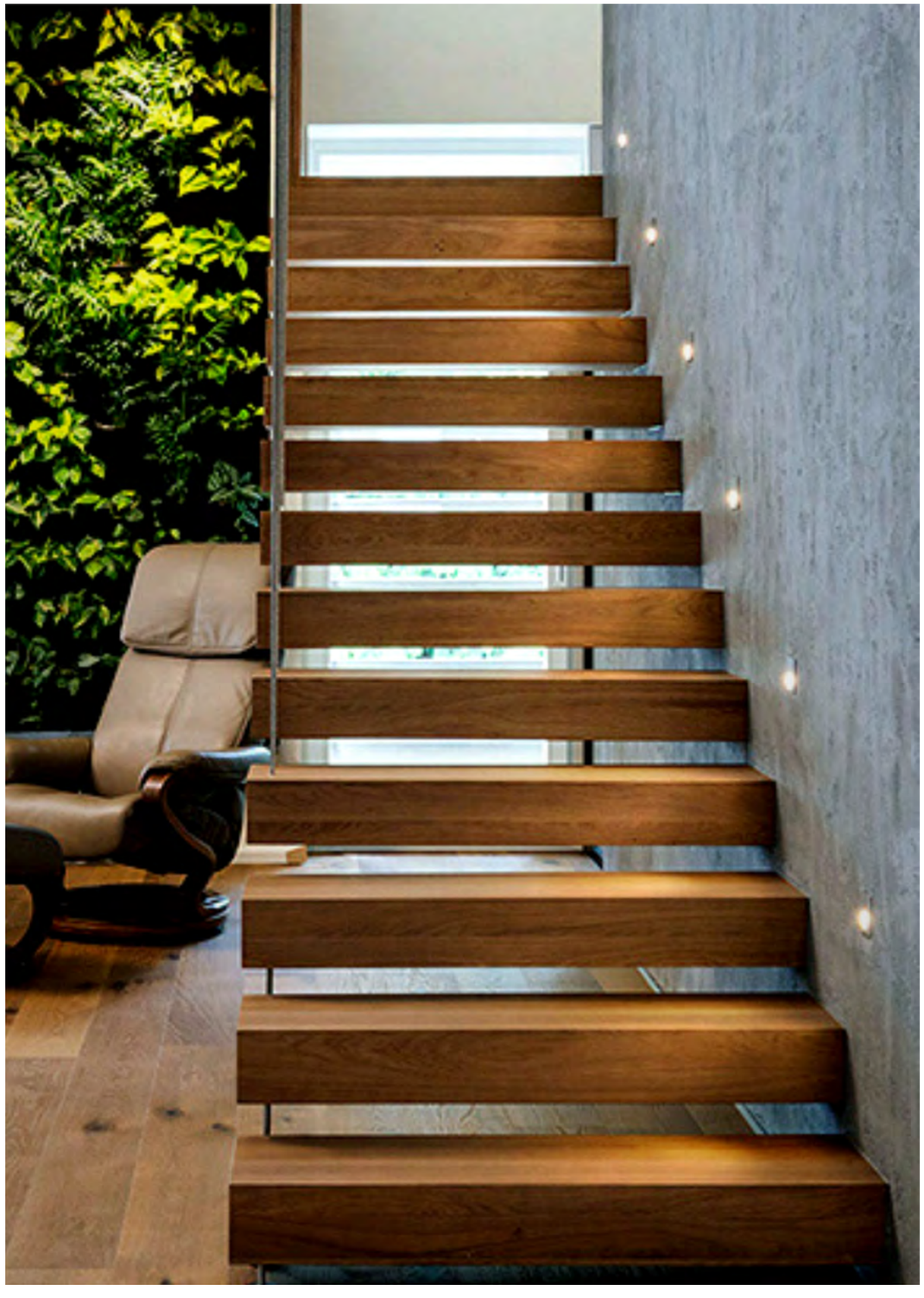
ON/OFF











COLOR FINISHINGS:

PAW PAB

# DONNA

『 Penetrating Soft Light, Charging with Sleep 』

Combining lighting and charging functions, the light is soft and not dazzling. Installed at the bedside, it provides comfortable lighting for reading, getting up at night, etc., and can charge mobile phones at the same time, making the bedtime more convenient and pleasant.

CE IP20










1

Brightness adjustment

10% 100%

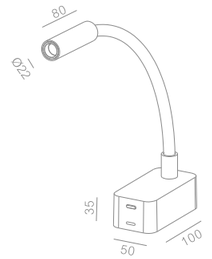
SINGLE

DONNA 1 428417

SYSTEM: 8.5W/136LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 80

GENERAL DRIVE RECOMMENDED

ON/OFF




COLOR FINISHINGS:



PAW PAB



COLOR FINISHINGS:

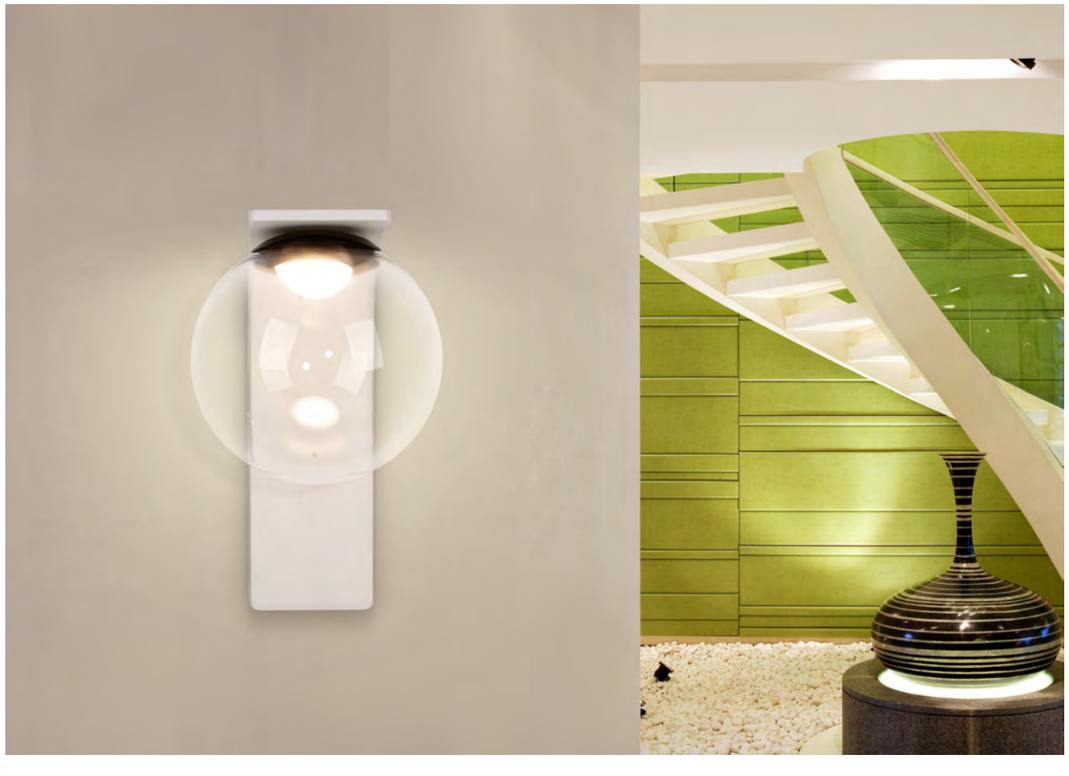
PAW PAB

# ELF

『 Glass Reflects Wall, Light and Shadow Weave Dreams 』

Created with transparent glass globes and curved aluminum arms, it is simple and pure.
The light forms unique light and shadow through the glass, adapts to various spaces,
and brings an elegant and atmospheric solution for wall lighting.

IP20 DIM TRIAC



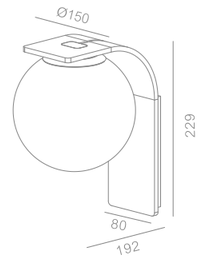
SINGLE

ELF W 428915

SYSTEM: 5.2W/233LM(3000K)
LED: 4.2W/400LM(3000K)
INPUT: 220-240VAC
CRI: 80

GENERAL DRIVE RECOMMENDED

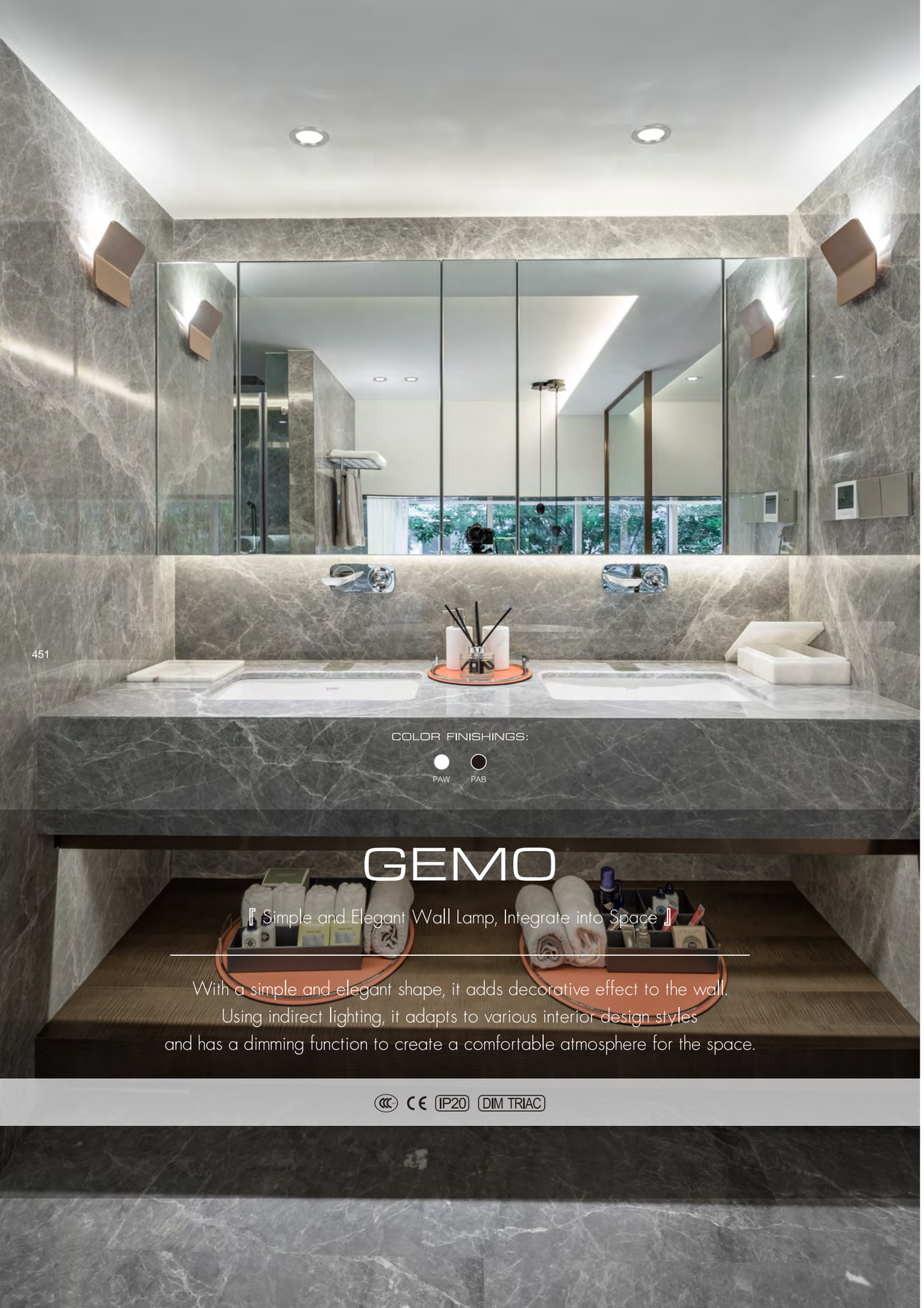
ON/OFF




COLOR FINISHINGS:



PAW PAB PAB-WLG



COLOR FINISHINGS:

PAW PAB

# GEMO

『 Simple and Elegant Wall Lamp, Integrate into Space 』

With a simple and elegant shape, it adds decorative effect to the wall.
Using indirect lighting, it adapts to various interior design styles
and has a dimming function to create a comfortable atmosphere for the space.

CE IP20 DIM TRIAC





ROUND



SQUARED

## SINGLE

### GEMO ROUND / SQUARED

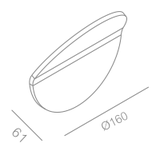
448819 / 448919

SYSTEM: 3.8W/194LM(3000K)
LED: 3.8W/270LM(3000K)
INPUT: 220-240VAC
CRI: 90

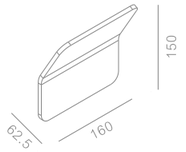
GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC

448819




448919




COLOR FINISHINGS:



PAW PAB

COLOR FINISHINGS:

PAW PAB

# KARINA

『 Spotlight Art, Wall Renewal 』

With magnetically controlled aluminum covers, various shape combinations are realized, and halo - like light diffuses softly. Multiple designs and sizes are available, which can be matched at will to create a unique decorative effect for the wall and adapt to various spaces.

IP20 DIM TRIAC



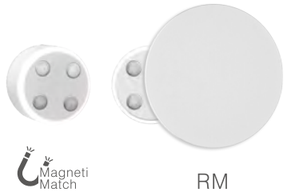







RS

## EASY CHANGE

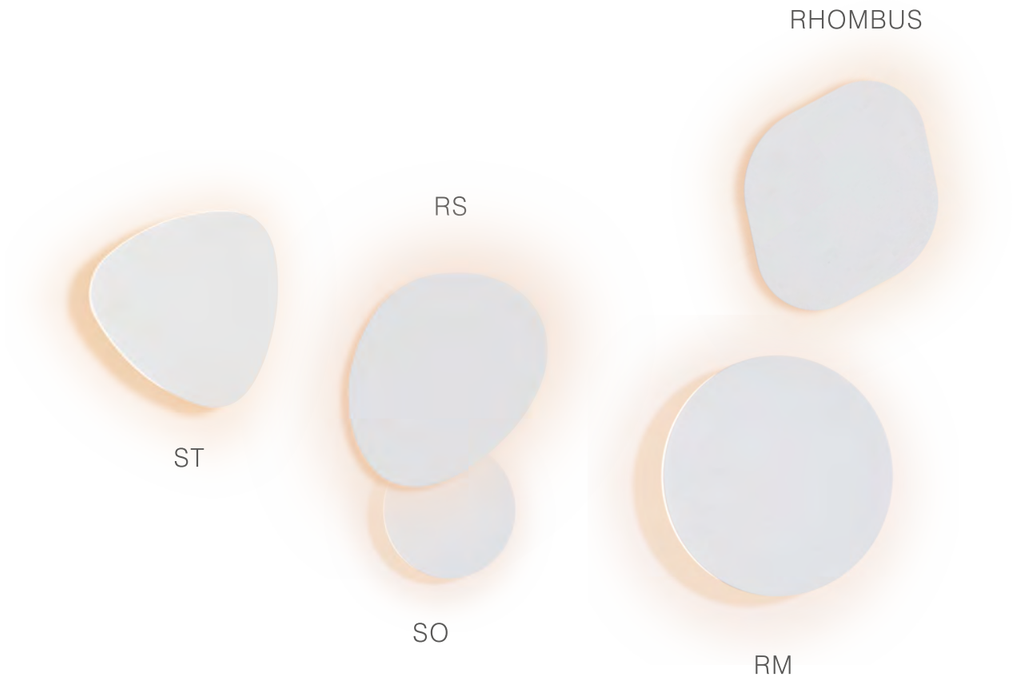



RM RHOMBUS ST SO

COLOR FINISHINGS:



PAB PAW






SINGLE

## KARINA RS 453512

SYSTEM: 4W/248LM(3000K)
LED: 3.1W/(3000K)
INPUT: 220-240VAC
CRI: 90

## KARINA RM 453412

SYSTEM: 7.5W/525LM(3000K)
LED: 6.4W/(3000K)
INPUT: 220-240VAC
CRI: 90

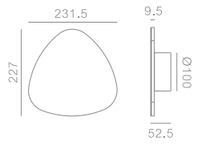
## KARINA RHOMBUS 453212

SYSTEM: 7.5W/480LM(3000K)
LED: 6.4W/(3000K)
INPUT: 220-240VAC
CRI: 90

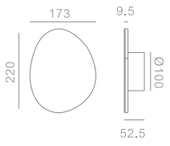
## KARINA ST / SO 453112 / 453312

SYSTEM: 7.5W/544LM(3000K)
LED: 6.4W/(3000K)
INPUT: 220-240VAC
CRI: 90

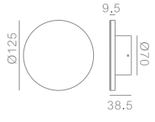
453112



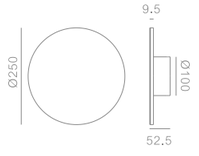

453312



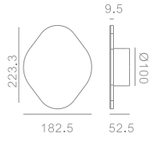

453512




453412




453212













# MAYA

『 Soft Light on Shelves, Highlight for Treasures 』

Designed specifically for wall shelves, the light is soft and not dazzling. It can accurately illuminate hand - made toys, books, etc., highlighting the details and texture of the displayed items, and creating an elegant and atmospheric display effect for collection and exhibition spaces.

CE IP20 DIM TRIAC








600



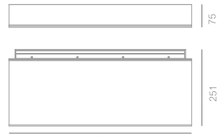
900



## SINGLE

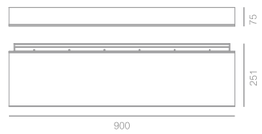
### MAYA 600 447719

SYSTEM: 11.3W/423LM(2700K-6500K)
LED: 10.5W/900LM(2700K-6500K)
INPUT: 220-240VAC
CRI: 90




### MAYA 900 447919

SYSTEM: 18.6W/447LM(2700K-6500K)
LED: 16.3W/1400LM(2700K-6500K)
INPUT: 220-240VAC
CRI: 90




INTELLIGENCE DRIVE RECOMMENDED

ZIGBEE

GENERAL DRIVE RECOMMENDED

ON/OFF

COLOR FINISHINGS:

PAW PAB WCS WFN WLG

# ON/OFF

『 Retractable Dimming, Minimalist Light Art 』

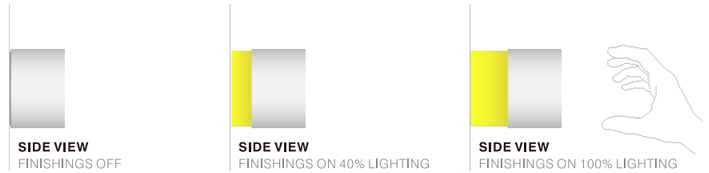
With a retractable lamp barrel design, the switch is hidden, serving as both a lamp and a switch.
0 - 50mm damping retraction allows for free brightness adjustment,
interpreting the art of light with minimalist aesthetics and adapting to various spaces.

CCC CE IP20





ON/OFF



**SIDE VIEW**
FINISHINGS OFF

**SIDE VIEW**
FINISHINGS ON 40% LIGHTING

**SIDE VIEW**
FINISHINGS ON 100% LIGHTING



**FRONT VIEW**
FINISHINGS OFF

**FRONT VIEW**
FINISHINGS ON 40% LIGHTING

**FRONT VIEW**
FINISHINGS ON 100% LIGHTING



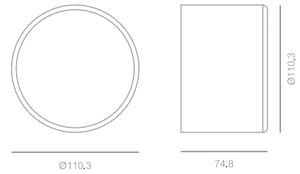
SINGLE

ON/OFF 459912

SYSTEM: 4.5W/79LM(3000K)
LED: 3.4W/389LM(3000K)
INPUT: 220-240VAC
CRI: 90

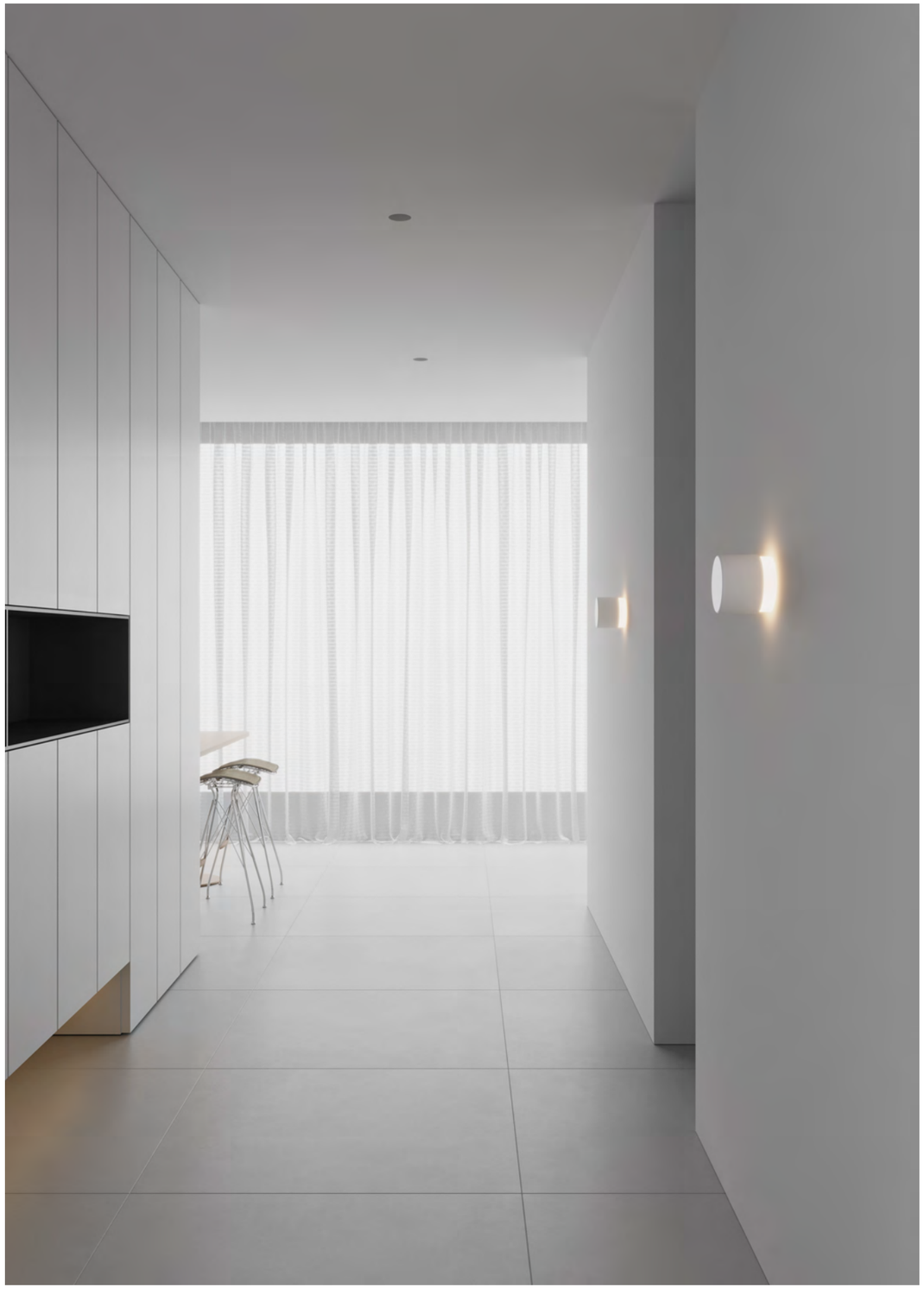
GENERAL DRIVE RECOMMENDED

ON/OFF




COLOR FINISHINGS:













COLOR FINISHINGS:

PAW PAB

# ORBIX

『 Spherical Ingenuity, Light and Shadow Intertwined 』

Combining transparent acrylic and metal, the magnetic lamp head can be adjusted at multiple angles.
Integrating practical functions with aesthetic design, it injects dynamic lighting into the space,
and the spherical design fully demonstrates minimalist beauty.

CCC CE IP20





W2SP



WSP



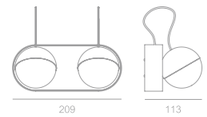
The lamp body is magnetically fixed
for easy and flexible adjustment.

SINGLE

ORBIX W2SP 460625

SYSTEM: 8W/304LM(3000K)
LED: 6W/804LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED




ORBIX WSP 460415

SYSTEM: 4W/152LM(3000K)
LED: 3W/402LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED



COLOR FINISHINGS:

PAW PAB

# PROSER

『 Microwave Sensing, Night Light Follows 』

Equipped with microwave sensing technology, it turns on automatically when people approach and turns off with a delay when people leave. The soft light is not dazzling, suitable for entrances, corridors, bedrooms and other scenes. No manual operation is needed, balancing night lighting and energy saving, and ensuring safety during night walk.

IP20 SCENES





Induction switch | Daylight thres hold | Detection area | Hold-time

## SINGLE

**PROSER H** 440516

SYSTEM: 2W/15LM(3000K)
LED: 0.9W/106LM(3000K)
INPUT: 220-240VAC
CRI: 90

SCENES

**PROSER H ECO** 456012

SYSTEM: 1.5W/3LM(3000K)
LED: 1.3W/124LM(3000K)
INPUT: 220-240VAC
CRI: 90

ON/OFF

**PROSER V** 440416

SYSTEM: 2W/15LM(3000K)
LED: 0.9W/99LM(3000K)
INPUT: 220-240VAC
CRI: 90

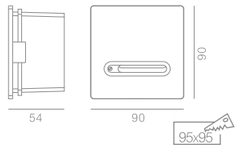
SCENES

**PROSER V ECO** 455912

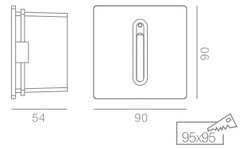
SYSTEM: 1.5W/17LM(3000K)
LED: 1.4W/119LM(3000K)
INPUT: 220-240VAC
CRI: 90

ON/OFF

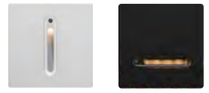
440516 / 456012



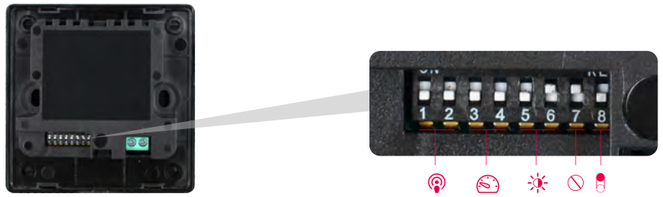

440416 / 455912




COLOR FINISHINGS:



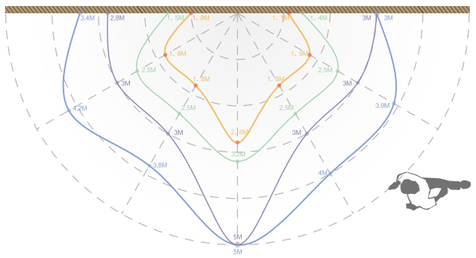
PAW PAB




### Detection area

Detection area means detection coverage,
It can be adjusted by combining
DIP swithches for specific application.
Max.4m

| 1 | 2 | |
|---|---|---|
| ↑ | ↑ | 25% |
| ↑ | ↓ | 50% |
| ↓ | ↑ | 75% |
| ↓ | ↓ | 100% |




25% 50% 75% 100%

### Hold-time

Hold-time means the time period the light will be ON after the last detection.

| 3 | 4 | |
|---|---|---|
| ↑ | ↑ | 5min |
| ↑ | ↓ | 60s |
| ↓ | ↑ | 30s |
| ↓ | ↓ | 5s |

### Daylight thres hold

Daylight sensor priors to motion sensor
Set threshold for specific needs.
If Disable, only motion sensor works.

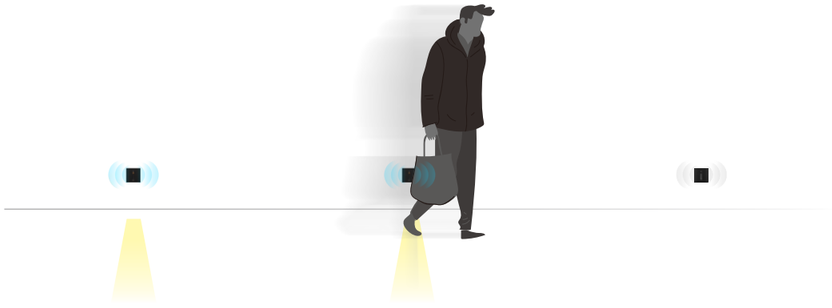
| 5 | 6 | |
|---|---|---|
| ↑ | ↑ | 5lux |
| ↑ | ↓ | 10lux |
| ↓ | ↑ | 50lux |
| ↓ | ↓ | Disable |

### Don't Push

| 7 | |
|---|---|
| ⃠ | Don't Push |

### Switch

| 8 | |
|---|---|
| ↑ | Normo On |
| ↓ | Sensor |

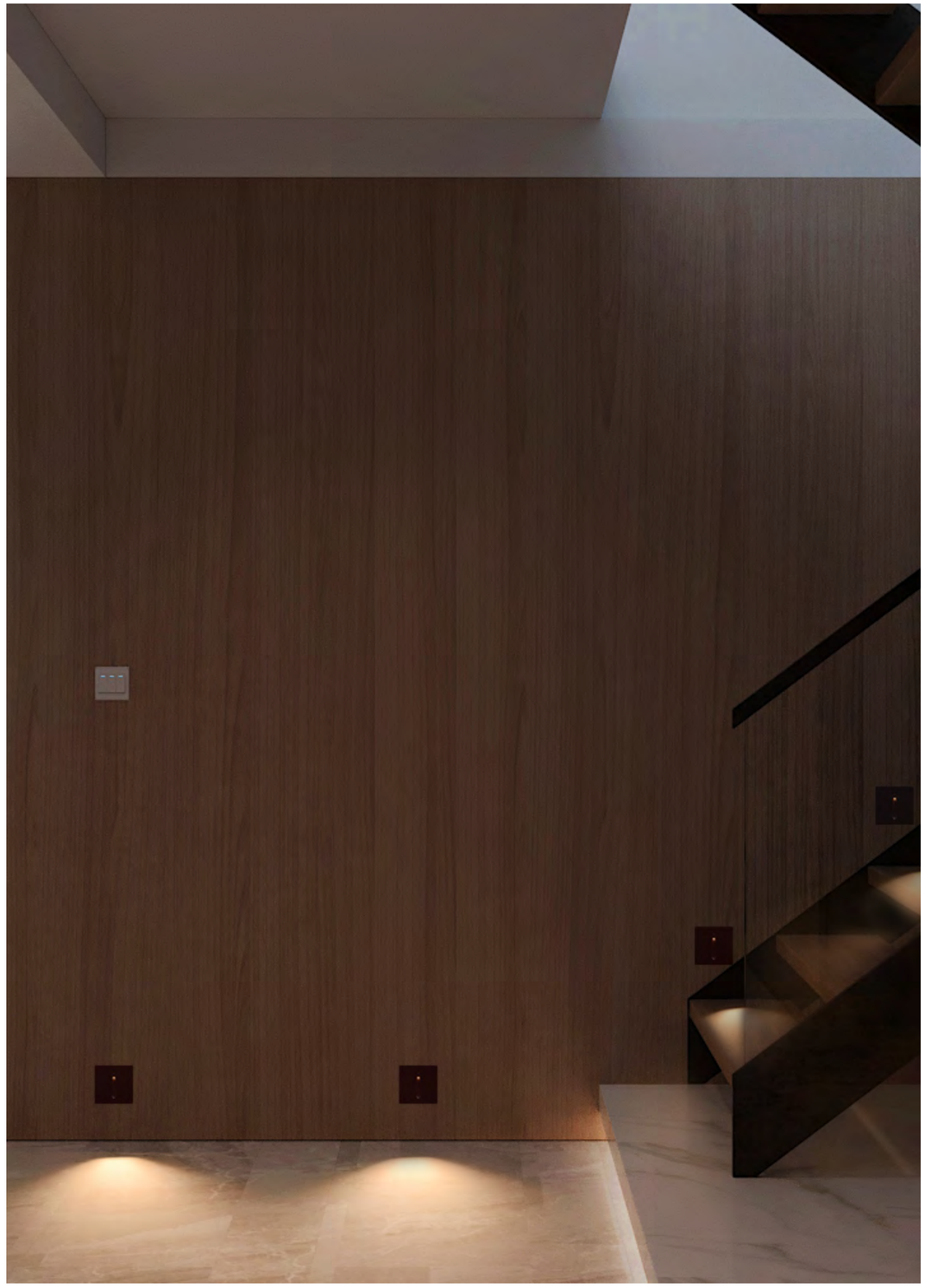












COLOR FINISHINGS:

PAW PAB

# SET

『 Linear Light Realm, Poetry of Space 』

Very impressive and nicely delineated parabolic light creates perfect light patterns on the wall. Thanks to newest technical achievements of LED and lens, SET produces special light effect, playing with light and shade on the wall. Single use or in combination SET always provides special beauty for any room.

CE IP20 DIM TRIAC



SET



SINGLE

SET 449419

SYSTEM: 7.8W/539LM(3000K)
LED: 2*4W/291LM(3000K)
INPUT: 220-240VAC
CRI: 90




COLOR FINISHINGS:



PAW PAB

COLOR FINISHINGS:

PAW PAB

# SLIDE

『 Linear Light Realm, Poetry of Space 』

FLUA's classic indoor base lamp with four unique appearances. 316 stainless steel and IP54 waterproof versions are suitable for various scenarios such as home and business. The linear light effect endows the space with an artistic atmosphere and practical lighting.

IP67 DIM TRIAC





IP SQUARE



IP RECTANGULAR

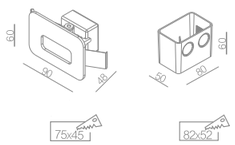


SLIDE

SINGLE

## SLIDE IP RECTANGULAR 411314

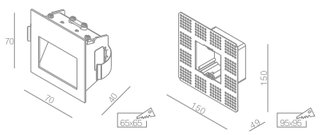
SYSTEM: 4.6W/74LM(3000K)
LED: 3W/380LM(3000K)
INPUT: 220-240VAC
CRI: 90




IP67

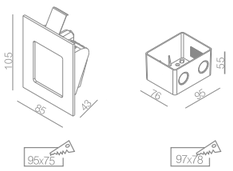
## SLIDE 415017

SYSTEM: 3W/46LM(3000K)
LED: 2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 90




## SLIDE IP AISI316 413914

SYSTEM: 4.6W/113LM(3000K)
LED: 3W/320LM(3000K)
INPUT: 220-240VAC
CRI: 90




IP67











COLOR FINISHINGS:

PAW PAB

# SNOW

『 Snow - Fallen Light Traces, Artistic Realm in Every Inch 』

A classic indoor step light with soft light and exquisite, unique lighting patterns, deeply loved by designers. With IP54 waterproofing, it can be widely used in home and commercial environments to create a comfortable and warm atmosphere.

IP20 DIM TRIAC







SNOW

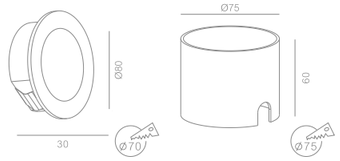
SINGLE

SNOW 414817

SYSTEM: 3.3W/98LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF




COLOR FINISHINGS:



PAW PAB

COLOR FINISHINGS:

PAW PAB

# TATOU

『 Penetrating Soft Light, Charging with Sleep 』

Combining lighting and charging functions, the light is soft and not dazzling.
Installed at the bedside, it provides comfortable lighting for reading,
getting up at night, etc., and can charge mobile phones at the same time,
making the bedtime more convenient and pleasant.

IP20 DIM TRIAC





COLOR FINISHINGS:



PAW PAB WLG



USB



BOX IO

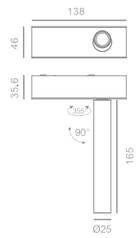
SINGLE

TATOU BOX IO 456719 S

SYSTEM: 8W/300LM(3000K)
LED: 5.63W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF

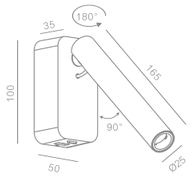



TATOU USB 433517 S

SYSTEM: 9W/115LM(3000K)
LED: 2.2W/175LM(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

ON/OFF



COLOR FINISHINGS:

PAW PAB

# TONE

『 Charm of Ring Light, Atmosphere Born from Light 』

With a round frame and elegant halo, the design is unique.
There are aluminum and stainless steel versions with IP65 protection.
Linear and circular light design, multiple colors available, can create various atmospheres.
It is an excellent guide light for stairs and can be installed on indoor and outdoor walls and floors.

CE IP65 DIM TRIAC





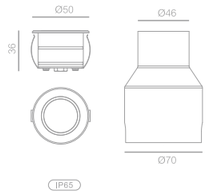


## IN

SINGLE

TONE IN 413111 S

SYSTEM: 1.6W/15LM(3000K)
LED: 1.1W/102LM(3000K)
INPUT: 220-240VAC
CRI: 90




COLOR FINISHINGS:



SSS PAW PAB

COLOR FINISHINGS:

PAW PAB

# TV

『 Minimalist Triangle, Light Blooms in Space 』

Triangular - shaped wall lamp, available in three sizes and powers.
The long light - emitting surface easily creates uniform and high - quality light.
The simple linear light outlines the minimalist silhouette of the wall,
adapting to different space requirements. With a five - year warranty,
it adds artistic sense and practical lighting to the space.

IP20 DIM TRIAC





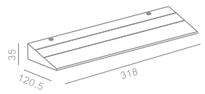
S+ / M+



SINGLE

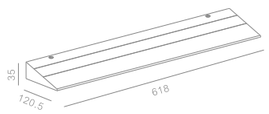
TV S+ 436514

SYSTEM: 27.6W/1978LM(3000K)
LED: 23.86W(3000K)
INPUT: 220-240VAC
CRI: 90




TV M+ 436614

SYSTEM: 56W/3637LM(3000K)
LED: 2*23.86W(3000K)
INPUT: 220-240VAC
CRI: 90




COLOR FINISHINGS:



PAB PAW

# TABLE LAMP & FLOOR LAMP

The Table & Floor Lamp category is born from the expertise of an Italian design team with over 20 years of experience. This exceptional team closely follows international trends, while continuously innovating and seamlessly integrating the concepts of "architecture, interior design, and lighting" into their products. Their meticulous design philosophy continually refines the product range, resulting in highly distinctive offerings.

WARRANTY 5 YEAR

## AURARHYME



**T**
488

## BRELLA



**BRELLA**
490

## FLOAT



**FLOAT**
494

## KILO



**KILO**
498

## PALLA



**PALLA**
500

## SEPHORA



**H**
504

## CIDA



**FLOOR**
507

## COLUMN



**F**
510



**T**
510

## HARI



**F**
514

## STAND



**SENSOR**
516

COLOR FINISHINGS:

PAW PAB

# AURARHYME

『 Spherical Lens Light, Illuminate Space from Afar 』

With a spherical shape and lens design, the light source emits light far around, creating a broad and bright lighting effect for the space

IP20





T

Brightness adjustment

10% 100%

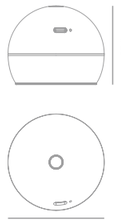
SINGLE

AURARHYME T 450712 S

SYSTEM: 1W/119LM(3000K)
LED: 1W/146LM(3000K)
INPUT: 5V/1A
CRI: 90

GENERAL DRIVE RECOMMENDED

DIM PUSH







COLOR FINISHINGS:

PAW PAB

# BRELLA

『 Waterproof Camping Light, Shaping Every Place 』

With waterproof performance, it is suitable for camping scenarios. By replacing accessories, it can be flexibly transformed into a pendant lamp or a table lamp, meeting the lighting needs of different spaces and bringing a diverse and practical lighting experience to life and outdoor scenarios.

IP54




TABLE LAMP PENDENT LAMP

Achieve results by replacing professional accessories







**1.TYPE C CHARGING INTERFACE**

The built-in battery only takes 3 hours to fully charge.

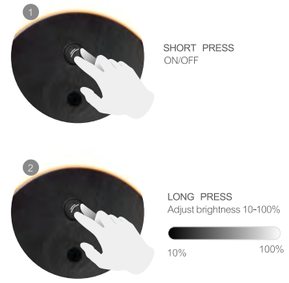
*The duration is derived from laboratory data and may vary in practice.

SOS **2.ADD SOS LIGHT SIGNAL**

In the condition of turning off the light, press and press the switch for 2 seconds to activate SOS for help for help.

**3.Battery life**

3 hours of charging, maximum brightness discharge for 8 hours, SOS 12 hours, minimum brightness greater than 10 days.



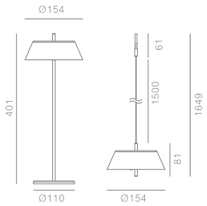

SINGLE

BRELLA 458912

SYSTEM: 3.9W/177LM(3000K)
LED: 3.2W(3000K)
INPUT: 5V/2A
CRI: 90

GENERAL DRIVE RECOMMENDED

DIM PUSH




PHOTOGRAPHY









COLOR FINISHINGS:

PAW PAB

# FLOAT

『 Floating Light and Moon Shadow, Wireless Charging 』

Shaped like a "moon", it has wireless charging, waterproof and dustproof functions.
With minimalist aesthetic design,
it creates a romantic atmosphere indoors and outdoors, has long battery life,
and is a perfect combination of art, decoration and lighting.

CE IP54



## Cable-less Connection, Limitless Enjoyment

The maximum brightness of the battery life 5 hours



IP65

❷ LOW BATTERY REMINDER
Flashing when battery lower than 10%;



❶ TOUCH DIM
Long press to adjust brightness;

Brightness adjustment

10% 100%

❸ CHARGING INDICATOR
Indicator lights up while charging;

❹ SUPPORT TYPE-C CHARGING

SINGLE

FLOAT 450112

SYSTEM: 2,8W/180LM(3000K)
LED: 2W(3000K)
INPUT: 5VDC
CRI: 90

GENERAL DRIVE RECOMMENDED

DIM PUSH




ARTS
ARTS









COLOR FINISHINGS:

PAW PAB WCS WFN PGR PGB

# KILO

『 Jazz Hat Guard, Retro Dimming Fun 』

Shaped like a "knight of light" wearing a jazz hat, with retro button dimming,
3000K warm light creates a soft and comfortable atmosphere.
Supports USB charging, flexible battery life, and multiple colors to choose from,
adding a sense of fashion and elegance to the space.

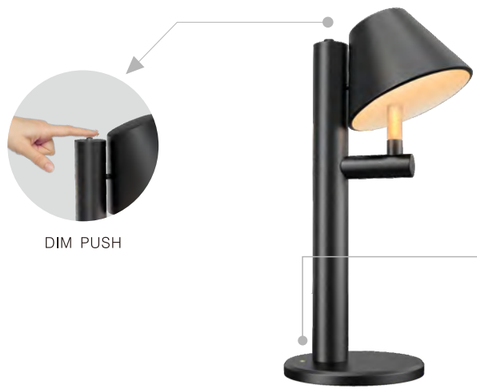
CE IP20











DIM PUSH

Brightness adjustment

10% 100%



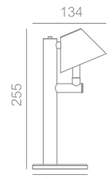
The indicator light is on when charging

*Full charging times: around 3.5h,
The maximum brightness of the battery life 5 hours

SINGLE

KILO 449016

SYSTEM: 3.2W/23LM(3000K)
LED: 2.1W/238LM(3000K)
INPUT: 5VDC
CRI: 90




GENERAL DRIVE RECOMMENDED

DIM PUSH




COLOR FINISHINGS:

PAW PAB

# PALLA

『 Business Eye Protection, Class A Light Sensation 』

As a high - end business desk lamp, it meets the national Class A eye - protection standard, with no glare, no stroboscopic effect and blue - light prevention.
It supports touch dimming and is equipped with 10W wireless charging. With a minimalist design, it creates a comfortable and efficient light environment for business office.

CE IP20




Brightness adjustment

10% 100%







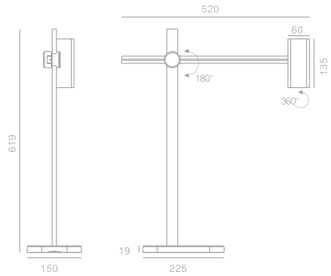
SINGLE

PALLA 455312

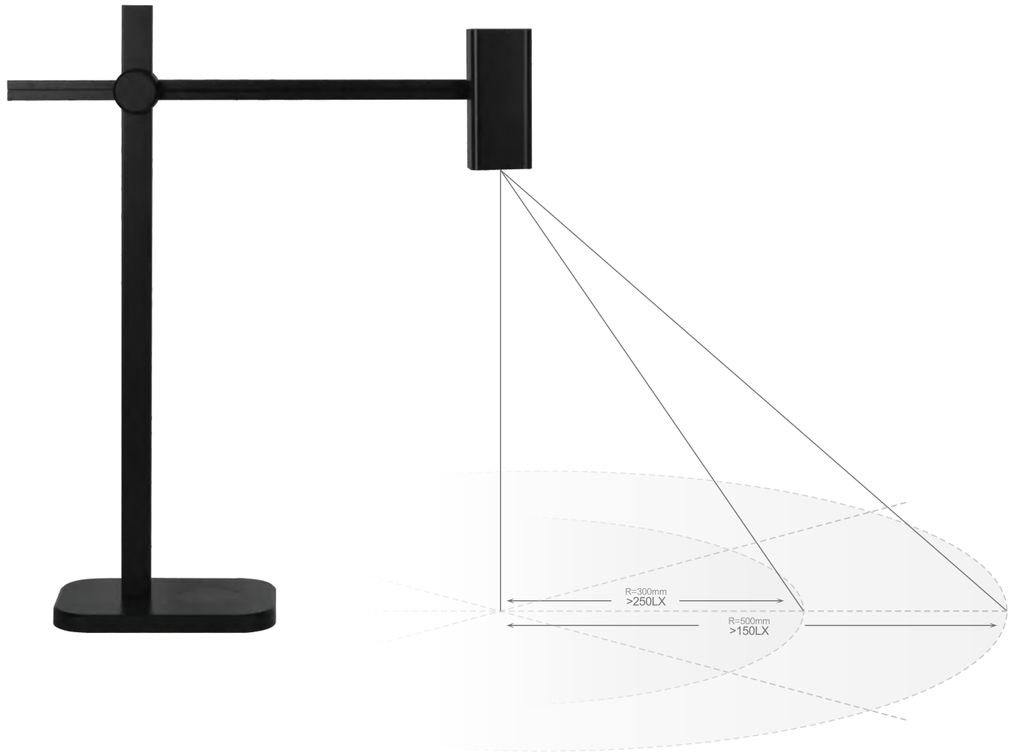
SYSTEM: 16W/550LM(3000K)
LED: 8.3W(3000K)
INPUT: 220-240VAC
CRI: 90

GENERAL DRIVE RECOMMENDED

TOUCH DIM




Line diagram shows the maximum swing angle in lab data, it's not recommended in daily use.




## A level illumination

A Level Illumination Standard requires that the illuminance shall be higher than 250LX within the 300mm radius area, and it shall be higher than 150LX within the 500mm radius area.
Also there shall not be more than 3 illumination uniformities within the unit area.

Different regions may apply to different illumination standard. Please contact our sales representative for details.









# SEPHORA

『 Frosted Light Charm, Touch Aesthetics 』

Using frosted glass lampshade, supporting touch dimming. With a simple shape and comfortable height, it creates a unique view for the desktop.
Warm light dispels the night, adding a sense of luxury to spaces such as bedside tables and desks, and adapting to various scenarios.

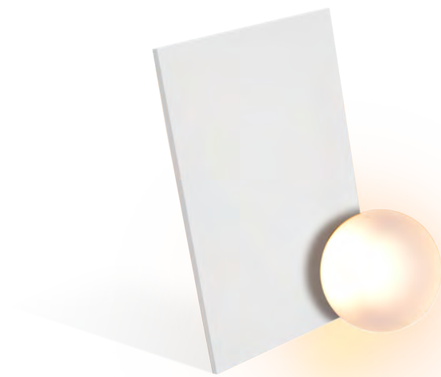
IP20

COLOR FINISHINGS:

PAW PAB







H



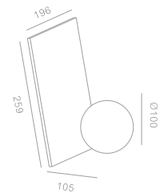
SINGLE

SEPHORA H 430114

SYSTEM: 4W/235LM(3000K)
LED: 2.9W(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND:

TOUCH DIM
430114TD



COLOR FINISHINGS:

PAW PAB

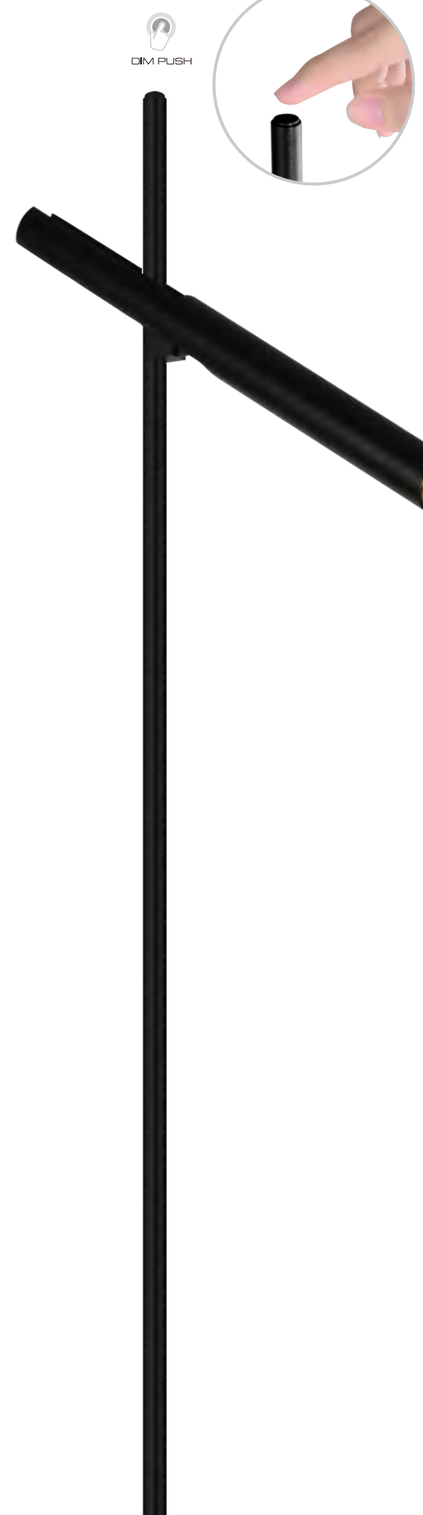
# CIDA

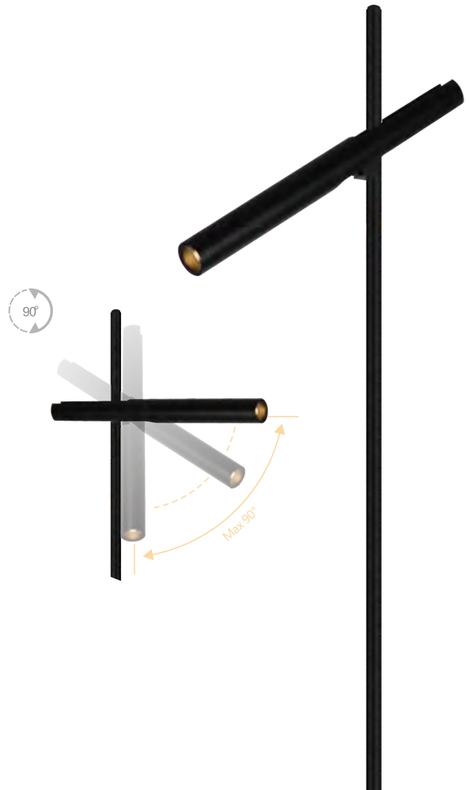
『 Lightweight & Minimalist Floor Lamp, Settle with Light 』

As a floor lamp, it focuses on lightweight design for easy placement anywhere. With minimalist lines shaping its form, it adapts to various spaces, bringing convenient and stylish lighting to home and other scenes, and is a flexible lighting choice that combines practicality and aesthetics.

CCC CE IP20







FLOOR

SINGLE

CIDA FLOOR 452919

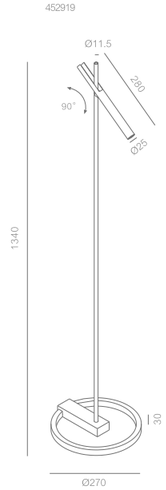
SYSTEM: 8W/411LM(3000K)
LED: 5.63W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND



DIM PUSH
425811DP

452919




COLOR FINISHINGS:



PAW PAB









COLOR FINISHINGS:

PAW PAB

# COLUMN

『 Geometric Splicing, Light and Shadow Adjustable at Will 』

Inspired by patchwork art, it combines geometric shapes. The same components can achieve different lighting effects. The lamp body echoes up and down, supporting touch dimming and switching between upper and lower light emission to create a comfortable and changeable light environment for the space.

IP20



# COLUMN

FLOOR LAMP

TABLE LAMP



SINGLE

## COLUMN F 427414

SYSTEM: 28W/1430LM(3000K)
LED: 26W(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND:

TOUCH DIM
427414TD

## COLUMN T 429114

SYSTEM: 18W/560LM(3000K)
LED: 15W(3000K)
INPUT: 220-240VAC
CRI: 90

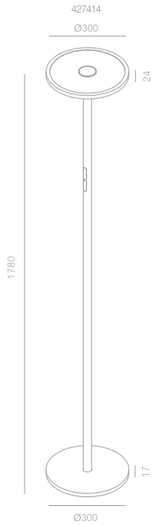
RECOMMEND:

TOUCH DIM
427414TD



Brightness adjustment

10% 100%




F

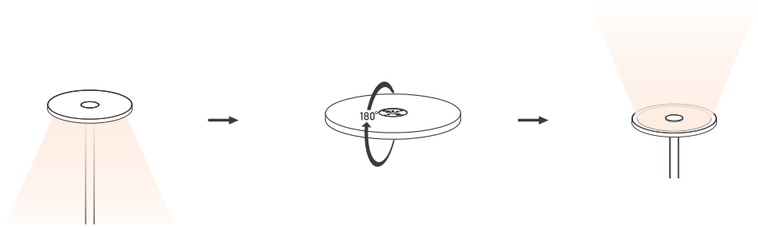


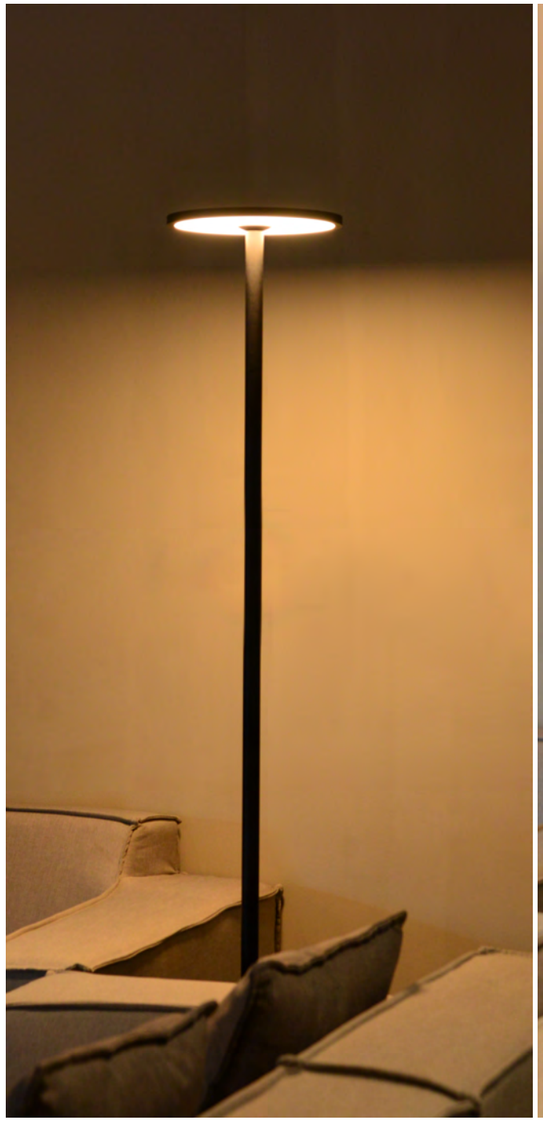
T




COLOR FINISHINGS:

PAB PAW


180°















COLOR FINISHINGS:

PAW PAB

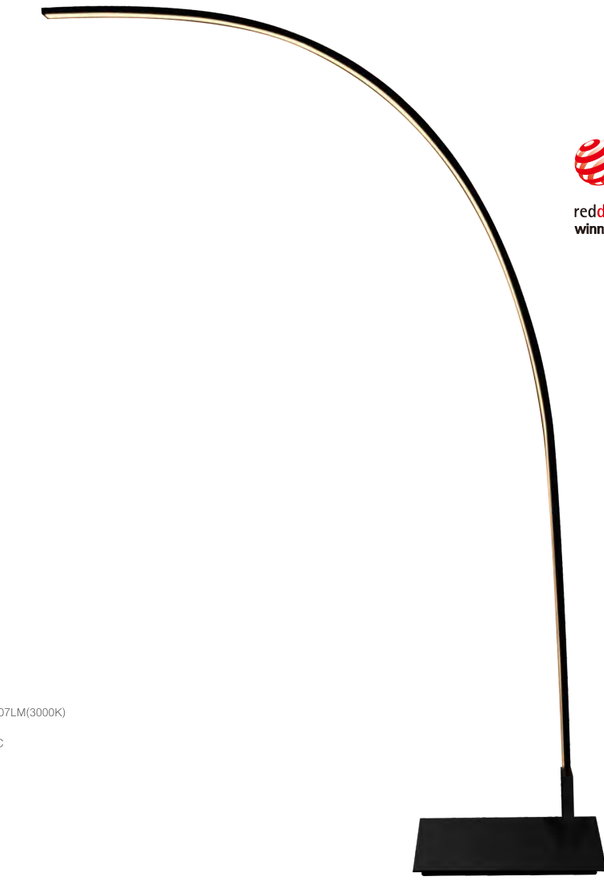
# HARI

『 Beauty of Arc Light, Red Dot Quality 』

Created with minimalist arc lines, it won the 2019 Red Dot Award. Supporting touch dimming and multi - color temperature adjustment, it creates a warm and stylish light environment for living rooms, studies and other spaces, combining artistry and practicality.

IP20

reddot design award
**winner 2019**



F

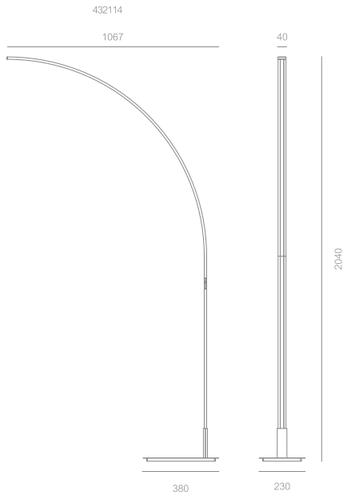
SINGLE

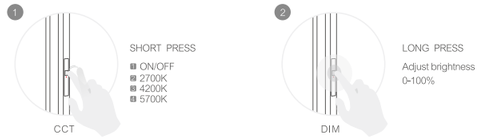
HARI F 432114

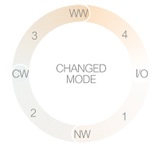
SYSTEM: 49.3W/2107LM(3000K)
LED: /
INPUT: 220-240VAC
CRI: 90

RECOMMEND:

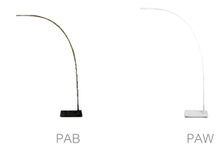
TOUCH DIM




COLOR FINISHINGS:



COLOR FINISHINGS:

PAW PAB

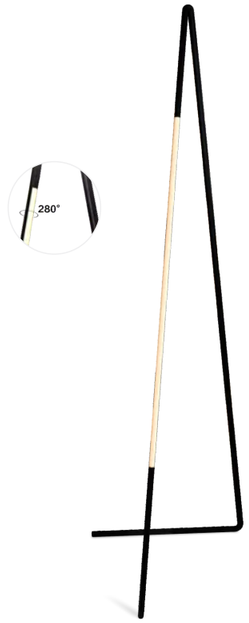
# STAND

『 Italian Triangle, Light Moves with Heart 』

Designed by Italian designers, with triangular aesthetics at its core. The lamp body has neat lines, and the luminous tube can be flexibly rotated to adjust the light direction, combining artistry and practicality, injecting Italian elegance and lighting convenience into the space.

IP20






SENSOR

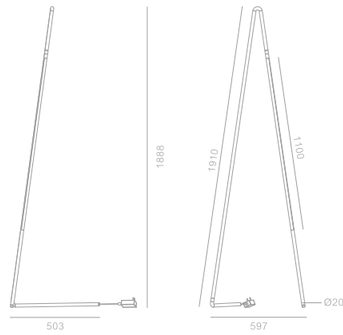
SINGLE

STAND SENSOR 450212

SYSTEM: 25.4W/1685LM(3000K)
LED: 22W(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND:

ON/OFF



# OUTDOOR SPOT LIGHT

The outdoor spotlight category from FLUA encapsulates the brand's philosophy of meticulousness and simplicity in design, emphasizing nature, glare control, and high versatility. Its consistent quality has earned recognition in the market.

WARRANTY 3 YEAR

## BEAMER



**BEAMER**
522

## ECHO



**SS**
525



**S**
525



**M**
526



**L**
526

## GADDIS



**M+ / DC**
530

## PICTOR



**SS / DC**
535



**S / DC**
536



**M / DC**
537



**L / DC**
538



**XL / DC**
539



## STEVE



**STEVE/DC**
542

COLOR FINISHINGS:

PGY PBR PGB

# BEAMER

『 Flexible light beams, lighting up every romantic corner of the garden 』

specially designed for garden lighting. With adjustable function, the beam angle can flexibly change from 15° to 32°, easily adapting to various lighting design requirements. Meanwhile, it supports pole installation or in - ground installation via base or spike, bringing diverse and creative light - shadow presentation to garden spaces

IP65



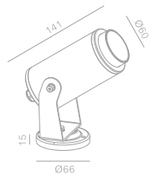

BEAMER

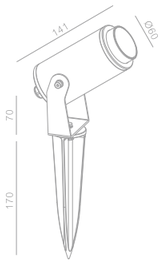


SINGLE

BEAMER 746112

SYSTEM: 9W(3000K)
LED: 6.85W/821LM(3000K)
INPUT: 220-240VAC
CRI: 90



COLOR FINISHINGS:

PGY PBR PGB

# ECHO

『 Let outdoor light and shadow move as you wish and renew 』

Focusing on outdoor scenes, we create the spotlight series with exquisite craftsmanship.
With precise light control and simple adaptation, light becomes a flexible brush,
outlining artistic light and shadow for courtyards, gardens, etc., meeting the needs
of outdoor light and shadow aesthetics and practical lighting, and lighting up every outdoor moment

CE IP65



**Lamp**



ECHO SS 746916
ECHO S 747012
ECHO M 747112
ECHO L 747212



ECHO SS / S BASE 004999
ECHO M / L BASE 005000

ECHO SS COVER 004993
ECHO S COVER 004994
ECHO M COVER 004995
ECHO L COVER 004996



**BASE**

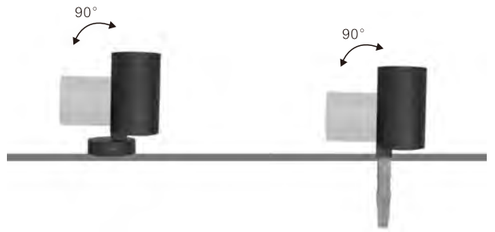
**COVER**












INSTALLATION TYPE



Base fixed



Ground plug-in



SS



S

SINGLE

## ECHO SS 746916

SYSTEM: 4W/295LM(3000K)
LED: 3W/402LM(3000K)
INPUT: 220-240VAC
CRI: 90

## ECHO S 747012

SYSTEM: 7.7W/535LM(3000K)
LED: 5.7W/723LM(3000K)
INPUT: 220-240VAC
CRI: 90

## ECHO SS

4W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1685 | 0.32 |
| 2.0 | 421 | 0.64 |
| 3.0 | 187 | 0.96 |
| 4.0 | 105 | 1.29 |
| 5.0 | 67 | 1.61 |
| H(m) | E(lx) | D(m) |

4W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1812 | 0.31 |
| 2.0 | 453 | 0.62 |
| 3.0 | 201 | 0.93 |
| 4.0 | 113 | 1.24 |
| 5.0 | 73 | 1.56 |
| H(m) | E(lx) | D(m) |

4W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 493 | 0.89 |
| 2.0 | 123 | 1.79 |
| 3.0 | 55 | 2.69 |
| 4.0 | 31 | 3.59 |
| 5.0 | 20 | 4.49 |
| H(m) | E(lx) | D(m) |

## ECHO S

7.7W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1401 | 0.32 |
| 2.0 | 350 | 0.64 |
| 3.0 | 156 | 0.96 |
| 4.0 | 88 | 1.28 |
| 5.0 | 56 | 1.61 |
| H(m) | E(lx) | D(m) |

7.7W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2372 | 0.46 |
| 2.0 | 593 | 0.93 |
| 3.0 | 264 | 1.39 |
| 4.0 | 148 | 1.86 |
| 5.0 | 95 | 2.33 |
| H(m) | E(lx) | D(m) |

7.7W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 1463 | 0.65 |
| 2.0 | 366 | 1.31 |
| 3.0 | 163 | 1.96 |
| 4.0 | 91 | 2.62 |
| 5.0 | 58 | 3.27 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative









M



L

SINGLE

## ECHO M 747112

SYSTEM: 15.2W/1250LM(3000K)
LED: 9.9W/1264LM(3000K)
INPUT: 220-240VAC
CRI: 90

## ECHO L 747212

SYSTEM: 25.2W/1948LM(3000K)
LED: 20.9W/2599LM(3000K)
INPUT: 220-240VAC
CRI: 90

## ECHO M

15.2W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9054 | 0.27 |
| 2.0 | 2264 | 0.54 |
| 3.0 | 1006 | 0.82 |
| 4.0 | 566 | 1.09 |
| 5.0 | 362 | 1.37 |
| H(m) | E(lx) | D(m) |

15.2W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6658 | 0.39 |
| 2.0 | 1664 | 0.78 |
| 3.0 | 739 | 1.18 |
| 4.0 | 416 | 1.57 |
| 5.0 | 266 | 1.97 |
| H(m) | E(lx) | D(m) |

15.2W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 3504 | 0.63 |
| 2.0 | 876 | 1.27 |
| 3.0 | 389 | 1.91 |
| 4.0 | 219 | 2.54 |
| 5.0 | 140 | 3.18 |
| H(m) | E(lx) | D(m) |

## ECHO L

25.2W 19° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9562 | 0.33 |
| 2.0 | 2390 | 0.67 |
| 3.0 | 1063 | 0.89 |
| 4.0 | 598 | 1.34 |
| 5.0 | 382 | 1.68 |
| H(m) | E(lx) | D(m) |

25.2W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7858 | 0.49 |
| 2.0 | 1964 | 0.99 |
| 3.0 | 873 | 1.49 |
| 4.0 | 491 | 1.99 |
| 5.0 | 314 | 2.48 |
| H(m) | E(lx) | D(m) |

25.2W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 4969 | 0.69 |
| 2.0 | 1242 | 1.38 |
| 3.0 | 552 | 2.08 |
| 4.0 | 310 | 2.79 |
| 5.0 | 199 | 3.49 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative











COLOR FINISHINGS:

PGY PBR RGB

# GADDIS

『 Let outdoor light and shadow move as you wish and renew 』

Focusing on outdoor scenes, we create the spotlight series with exquisite craftsmanship.
With precise light control and simple adaptation, light becomes a flexible brush,
outlining artistic light and shadow for courtyards, gardens, etc., meeting the needs of outdoor light and shadow aesthetics and practical lighting, and lighting up every outdoor .moment.

IP65 24V





M+ / M+ DC

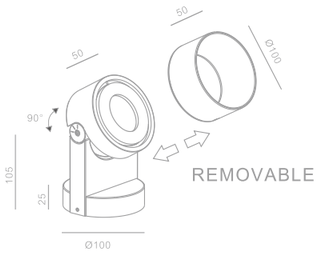
SINGLE

## GADDIS M+ 742912

SYSTEM: 15.6W/879LM(3000K)
LED: 12.7W/1305LM(3000K)
INPUT: 220-240VAC
CRI: 90

## GADDIS M+ DC 742812

SYSTEM: 13.5W/884LM(3000K)
LED: 11.5W/1230LM(3000K)
INPUT: 24V
CRI: 90




IP65

### GADDIS M+

15.6W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7245 | 0.30 |
| 2.0 | 1811 | 0.60 |
| 3.0 | 805 | 0.90 |
| 4.0 | 453 | 1.21 |
| 5.0 | 290 | 1.51 |
| H(m) | E(lx) | D(m) |

15.6W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 3291 | 0.54 |
| 1.0 | 823 | 1.08 |
| 1.5 | 366 | 1.62 |
| 2.0 | 206 | 2.16 |
| 3.0 | 132 | 2.70 |
| H(m) | E(lx) | D(m) |

### GADDIS M+ DC

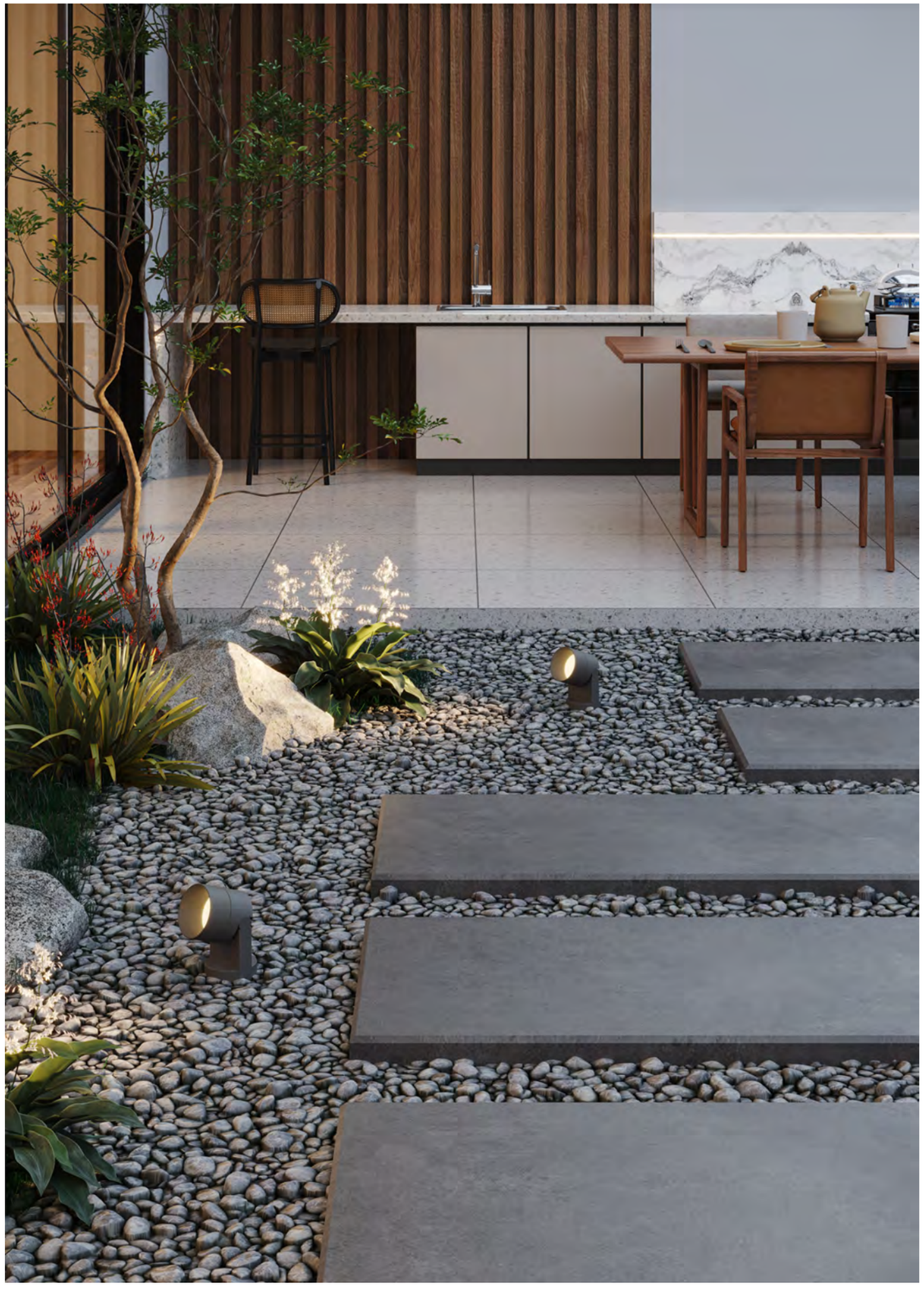
13.5W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 7245 | 0.30 |
| 2.0 | 1811 | 0.60 |
| 3.0 | 805 | 0.90 |
| 4.0 | 453 | 1.21 |
| 5.0 | 290 | 1.51 |
| H(m) | E(lx) | D(m) |

13.5W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 3291 | 0.54 |
| 1.0 | 823 | 1.08 |
| 1.5 | 366 | 1.62 |
| 2.0 | 206 | 2.16 |
| 3.0 | 132 | 2.70 |
| H(m) | E(lx) | D(m) |

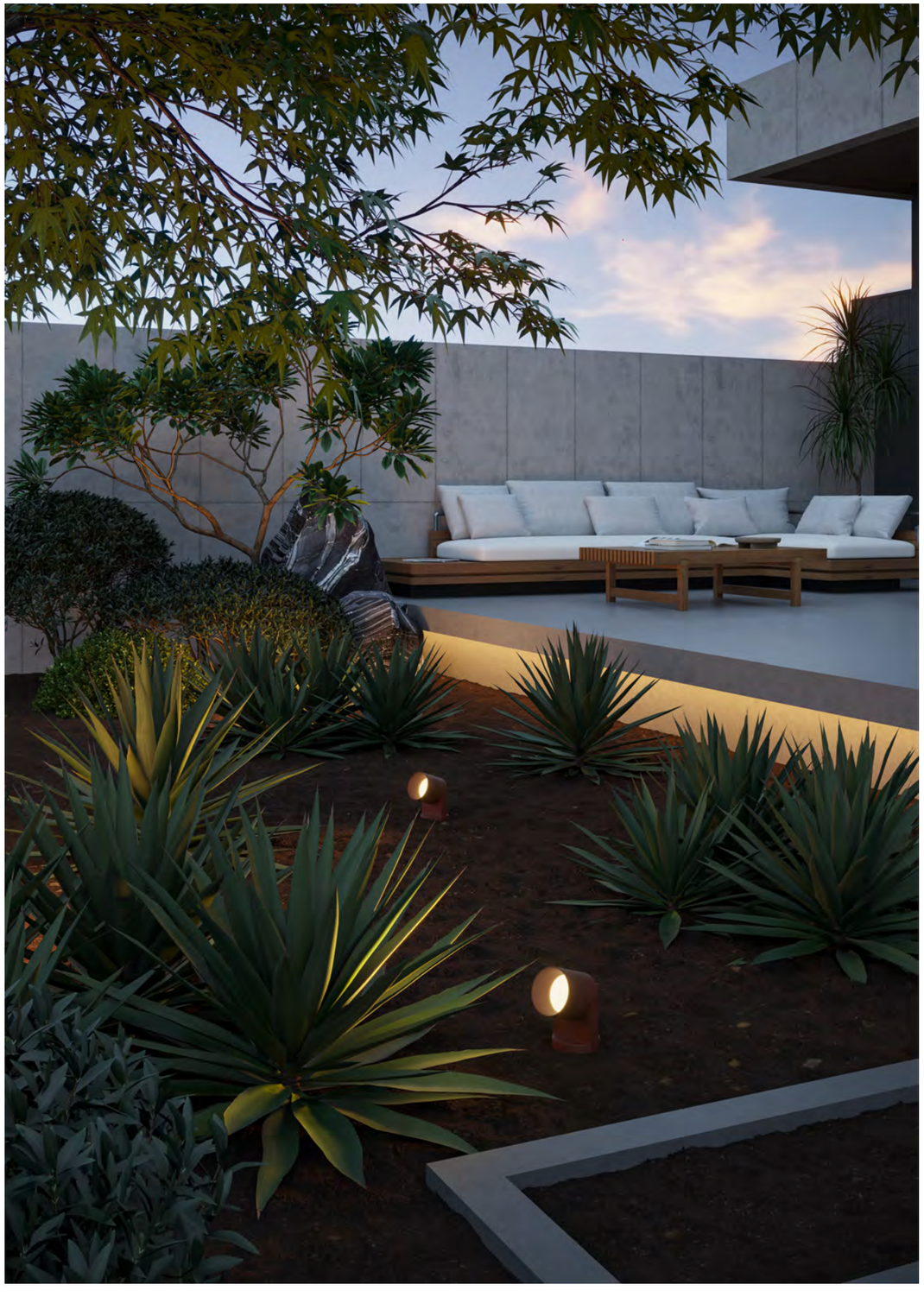
For more information, please visit our website or contact our sales representative











COLOR FINISHINGS:

PGY PRR PGB

# PICTOR

『 The Artistic Painter of Outdoor Light and Shadow 』

offer multiple power options, adapting to the lighting needs of different outdoor scenes such as courtyards and gardens.
With light and shadow as pens, they create diverse artistic atmospheres for spaces, combining practicality and beauty.

IP65





SS  PAGE 541

S  PAGE 542

M  PAGE 543

L  PAGE 544

XL  PAGE 545

COLOR FINISHINGS:





SS / SS DC

SINGLE

## PICTOR SS 745416

SYSTEM: 4W/243LM(3000K)
LED: 3W/402LM(3000K)
INPUT: 220-240VAC
CRI: 90




### PICTOR SS

4W 20° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 1410 | 0.34 |
| 1.0 | 353 | 0.67 |
| 1.5 | 157 | 1.01 |
| 2.0 | 88 | 1.35 |
| 3.0 | 56 | 1.69 |
| H(m) | E(lx) | D(m) |

4W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 1149 | 0.27 |
| 1.0 | 287 | 0.54 |
| 1.5 | 128 | 0.82 |
| 2.0 | 72 | 1.09 |
| 3.0 | 46 | 1.37 |
| H(m) | E(lx) | D(m) |

4W 30° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 630 | 0.54 |
| 1.0 | 158 | 1.08 |
| 1.5 | 70 | 1.62 |
| 2.0 | 39 | 2.16 |
| 3.0 | 25 | 2.70 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative





S / S DC

SINGLE

## PICTOR S 745512

SYSTEM: 7.5W/640LM(3000K)
LED: 5.7W/723LM(3000K)
INPUT: 220-240VAC
CRI: 90




### PICTOR S

7.5W 21° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 2195 | 0.37 |
| 1.0 | 549 | 0.74 |
| 1.5 | 244 | 1.12 |
| 2.0 | 137 | 1.49 |
| 3.0 | 87 | 1.86 |
| H(m) | E(lx) | D(m) |

7.5W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 2776 | 0.29 |
| 1.0 | 694 | 0.58 |
| 1.5 | 309 | 0.88 |
| 2.0 | 174 | 1.17 |
| 3.0 | 111 | 1.46 |
| H(m) | E(lx) | D(m) |

7.5W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 1309 | 0.60 |
| 1.0 | 327 | 1.20 |
| 1.5 | 145 | 1.80 |
| 2.0 | 82 | 2.40 |
| 3.0 | 52 | 3.00 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

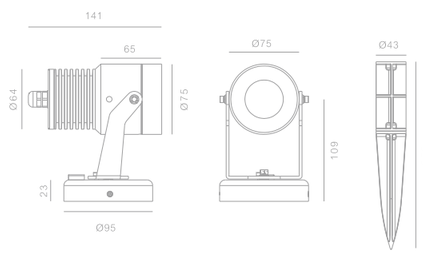


M / M DC

SINGLE

PICTOR M 745612

SYSTEM: 13W/967LM(3000K)
LED: 9.9W/1264LM(3000K)
INPUT: 220-240VAC
CRI: 90




PICTOR M

| 13W 21° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 3548 | 0.37 |
| 1.0 | 887 | 0.75 |
| 1.5 | 394 | 1.13 |
| 2.0 | 222 | 1.51 |
| 3.0 | 142 | 1.88 |
| H(m) | E(lx) | D(m) |

| 13W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 4047 | 0.32 |
| 1.0 | 1012 | 0.64 |
| 1.5 | 450 | 0.96 |
| 2.0 | 253 | 1.28 |
| 3.0 | 162 | 1.60 |
| H(m) | E(lx) | D(m) |

| 13W 34° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 2064 | 0.61 |
| 1.0 | 516 | 1.22 |
| 1.5 | 229 | 1.83 |
| 2.0 | 129 | 2.44 |
| 3.0 | 83 | 3.05 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



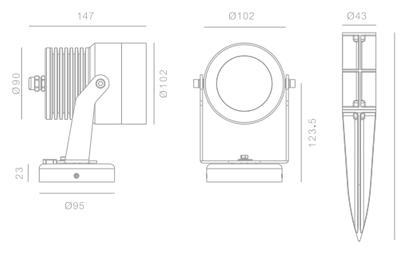


L / L DC

SINGLE

PICTOR L 745712

SYSTEM: 25W/2199LM(3000K)
LED: 20.9W/2599LM(3000K)
INPUT: 220-240VAC
CRI: 90




PICTOR L

| 25W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 9495 | 0.42 |
| 1.0 | 2373 | 0.83 |
| 1.5 | 1055 | 1.25 |
| 2.0 | 593 | 1.67 |
| 3.0 | 380 | 2.09 |
| H(m) | E(lx) | D(m) |

| 25W 18° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 13149 | 0.30 |
| 1.0 | 3287 | 0.61 |
| 1.5 | 1461 | 0.92 |
| 2.0 | 822 | 1.23 |
| 3.0 | 526 | 1.54 |
| H(m) | E(lx) | D(m) |

| 25W 37° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 0.5 | 4755 | 0.66 |
| 1.0 | 1189 | 1.32 |
| 1.5 | 528 | 1.99 |
| 2.0 | 297 | 2.65 |
| 3.0 | 190 | 3.32 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



XL / XL DC

SINGLE

## PICTOR XL 745812

SYSTEM: 29W/2482LM(3000K)
LED: 24.7W/2953LM(3000K)
INPUT: 220-240VAC
CRI: 90




## PICTOR XL

29W 24° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 10694 | 0.42 |
| 1.0 | 2674 | 0.85 |
| 1.5 | 1188 | 1.27 |
| 2.0 | 668 | 1.70 |
| 3.0 | 428 | 2.12 |
| H(m) | E(lx) | D(m) |

29W 18° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 14662 | 0.30 |
| 1.0 | 3666 | 0.61 |
| 1.5 | 1629 | 0.92 |
| 2.0 | 916 | 1.23 |
| 3.0 | 586 | 1.54 |
| H(m) | E(lx) | D(m) |

29W 37° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 5364 | 0.66 |
| 1.0 | 1341 | 1.32 |
| 1.5 | 596 | 1.99 |
| 2.0 | 335 | 2.65 |
| 3.0 | 214 | 3.32 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative













541

COLOR FINISHINGS:

PGY PBR PGB

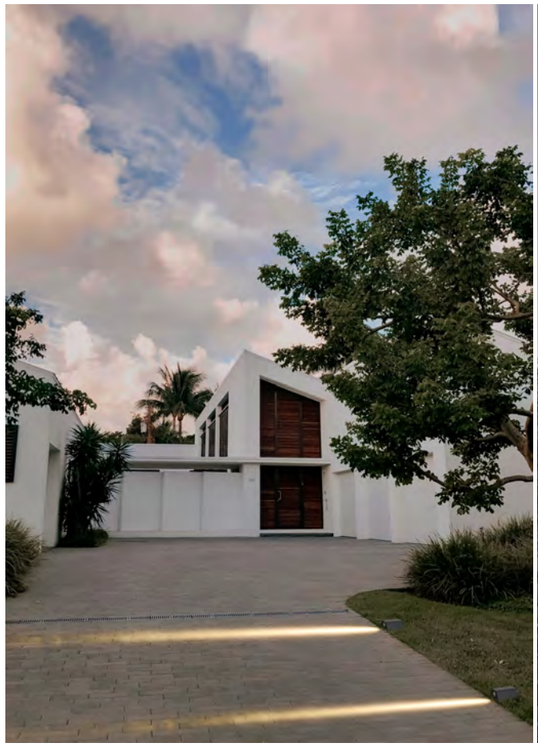
# STEVE

『 STEVE Light Realm, Partition and Transform Scenery 』

The STEVE series are outdoor spotlights with ultra - narrow beam angles, featuring a mini flat trapezoidal design, Ip67 waterproof. They can be installed on walls or the ground, using light to accurately partition outdoor areas, creating a natural and quiet beauty for pathways, gardens, etc., and one light serves two purposes to light up paths and walls.

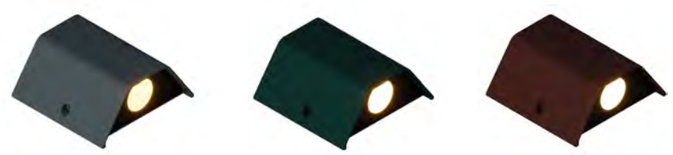
CE IP65 24V







542



STEVE / DC

SINGLE

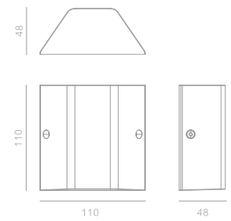
**STEVE** 742517

SYSTEM: 3.2W/179LM(3000K)
LED: 2.1W/188LM(3000K)
INPUT: 220-240VAC
CRI: 90

**STEVE DC** 745317

SYSTEM: 2.5W/179LM(3000K)
LED: 2.1W/188LM(3000K)
INPUT: 24V
CRI: 90

742517 / 745317




STEVE / DC

3.2W/2.5W 6° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10339 | 0.09 |
| 2.0 | 2585 | 0.19 |
| 3.0 | 1149 | 0.29 |
| 4.0 | 647 | 0.39 |
| 5.0 | 414 | 0.48 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

# INGROUND LAMP

The ground-recessed lamp series integrates innovative design and diverse functionality, seamlessly blending illumination with the environment, to create unique artistic lighting effects for architecture and landscapes.

WARRANTY 3 YEAR

## MAX



**S**
548



**M**
548

## MICRO



**ROUND**
552

## SURROUND



**R1**
554



**R2**
554



**R3**
554

## VOLANS



**VOLANS**
558

## VELA



**SS**
551



**M**
551



**M AD**
551



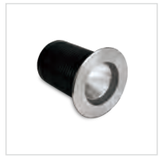
**ML**
562



**L**
562



**L AD**
562



**XL**
563

## VEYA



**SS**
567



**M**
567



**M AD**
567



**ML**
568



**L**
568



**L AD**
568



**XL**
569

COLOR FINISHINGS:

SSS

# MAX

『 Flexible Ball Head Rotation, Light Direction at Will 』

With a ball - head rotating structure, the lamp body can flexibly adjust the angle,
easily change the light projection direction, adapt to different lighting needs,
create diverse and accurate light and shadow effects for the space,
and enhance the flexibility and practicability of lighting.

CE IP67





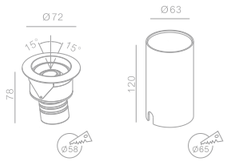
S / M



SINGLE

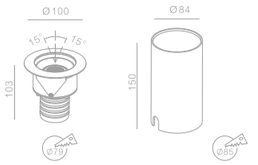
## MAX S 656617

SYSTEM: 2.6W/119LM(3000K)
LED: 177LM(3000K)
INPUT: 220-240VAC
CRI: 90




## MAX M 673912

SYSTEM: 8.1W/332LM(3000K)
LED: 5.9W/710LM(3000K)
INPUT: 220-240VAC
CRI: 90




MAX S

| 2.6W 15° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2830 | 0.15 |
| 2.0 | 707 | 0.30 |
| 3.0 | 314 | 0.46 |
| 4.0 | 177 | 0.61 |
| 5.0 | 79 | 0.92 |
| H(m) | E(lx) | D(m) |

MAX M

| 8.1W 19° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3302 | 0.33 |
| 2.0 | 826 | 0.66 |
| 3.0 | 367 | 1.00 |
| 4.0 | 206 | 1.33 |
| 5.0 | 132 | 1.66 |
| H(m) | E(lx) | D(m) |

| 8.1W 26° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2324 | 0.46 |
| 2.0 | 581 | 0.93 |
| 3.0 | 258 | 1.40 |
| 4.0 | 145 | 1.86 |
| 5.0 | 93 | 2.33 |
| H(m) | E(lx) | D(m) |

| 8.1W 35° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1283 | 0.63 |
| 2.0 | 321 | 1.27 |
| 3.0 | 143 | 1.91 |
| 4.0 | 80 | 2.55 |
| 5.0 | 51 | 3.18 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



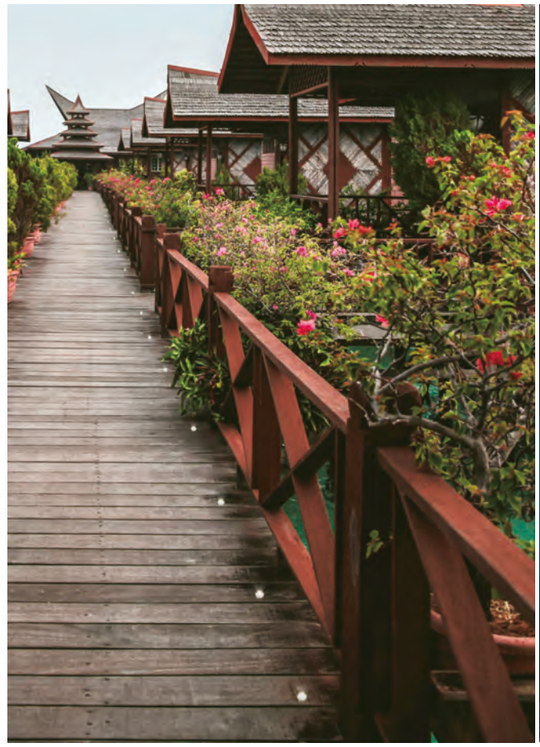


















COLOR FINISHINGS:

SSS

# MICRO

『 Small but Exquisite, the Light and Shadow Elf on Outdoor Grounds 』

frosted silver appearance and is installed in an embedded way. With a power of 1*1W and 3000K warm light, it provides soft lighting for outdoor ground. It is simple and exquisite, and is a practical and beautiful choice for outdoor ground lighting.

IP67



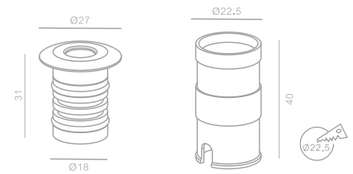
ROUND

SINGLE

MICRO ROUND 676417

SYSTEM: 1*1W/55LM(3000K)
LED: 98LM(3000K)
INPUT: 350mA/1W
CRI: 90

KGS
640



COLOR FINISHINGS:

SSS

# SURROUND

『 The light shapes like runes, guiding the way as poetry 』

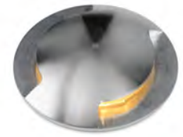
The SURROUND series wall lamps adopt a convex optical design and are IP67 waterproof. They can emit light from one or both sides, easily change the space atmosphere, and create a unique light environment for outdoor scenes such as gardens and walls, lighting up the space like a guardian.

CE IP67





R1



R2

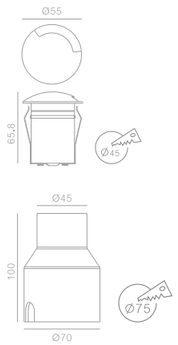


R3

## SINGLE

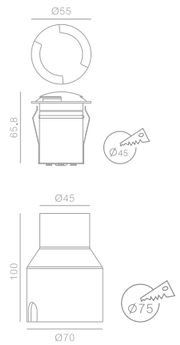
### SURROUND R1 674717

SYSTEM: 2.6W/19LM(3000K)
LED: 1.8W/175LM(3000K)
INPUT: 220-240VAC
CRI: 90



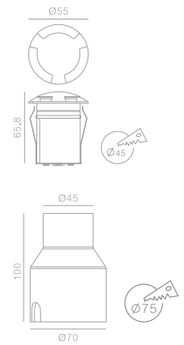

### SURROUND R2 674817

SYSTEM: 2.6W/34LM(3000K)
LED: 1.8W/175LM(3000K)
INPUT: 220-240VAC
CRI: 90




### SURROUND R3 674917

SYSTEM: 2.6W/40LM(3000K)
LED: 1.8W/175LM(3000K)
INPUT: 220-240VAC
CRI: 90















COLOR FINISHINGS:

SSS

# VOLANS

『 Concealed Radiance in the Ground, Embracing a Spectrum of Light 』

Boasting exceptional waterproof and dustproof performance, it provides enhanced protection for the luminaire, allowing light to blend seamlessly into outdoor spaces. Serving as an invisible accent and ambiance enhancer  in the landscape, it delivers functional and aesthetic lighting solutionsfor gardens, villa courtyards, commercial landscapes, and more.

IP67





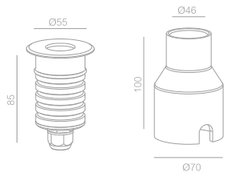
VOLANS

SINGLE

VOLANS 675017

SYSTEM: 2,6W/145LM(3000K)
LED: 1.8W/159LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 640




VOLANS

2.6W 25° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 663 | 0.45 |
| 2.0 | 166 | 0.91 |
| 3.0 | 74 | 1.36 |
| 4.0 | 41 | 1.82 |
| 5.0 | 26 | 2.27 |
| H(m) | E(lx) | D(m) |

2.6W 9° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 2451 | 0.16 |
| 2.0 | 613 | 0.32 |
| 3.0 | 272 | 0.49 |
| 4.0 | 153 | 0.65 |
| 5.0 | 98 | 0.82 |
| H(m) | E(lx) | D(m) |

2.6W 31° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 392 | 0.55 |
| 2.0 | 98 | 1.11 |
| 3.0 | 44 | 1.66 |
| 4.0 | 25 | 2.22 |
| 5.0 | 16 | 2.77 |
| H(m) | E(lx) | D(m) |

For more information, please  visit our website or contact our sales representative

COLOR FINISHINGS:

SSS

# VELA

『 Concealed Radiance in the Ground, Embracing a Spectrum of Light. 』

Designed with the core concept of "Multi-Scenario Adaptability," our product integrates multi-angle adjustment, multi-power options, and multi-size specifications. Whether it's creating a soft ambiance for garden paths or providing high-brightness illumination for plaza landscapes, it precisely meets diverse needs. Enhanced with professional waterproofing technology, it stands fearless against rain and snow.

IP67




SS  PAGE 567

M / M AD   PAGE 567

ML  PAGE 568

L/L AD   PAGE 568

XL  PAGE 569



SS



M / M AD



ML



L / L AD

SINGLE

## VELA SS 674017

SYSTEM: 2.6W/127LM(3000K)
LED: 1.8W/159LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1050

## VELA M 674112

SYSTEM: 7.2W/740LM(3000K)
LED: 5.68W/785LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1200

## VELA M AD 674212

SYSTEM: 7.2W/740LM(3000K)
LED: 5.68W/785LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1200

SINGLE

## VELA ML 674312

SYSTEM: 12.7W/1268LM(3000K)
LED: 10.57W/1493LM(3000K)
INPUT: 220-240VAC
CRI: 90

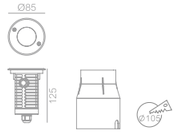
KGS 1200

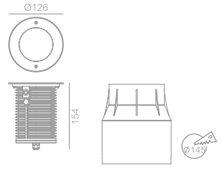
## VELA L / L AD 674412 / 674512

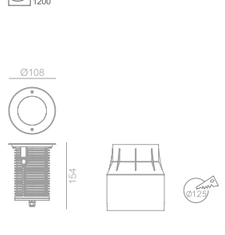
SYSTEM: 16.5W/1717LM(3000K)
LED: 13.25W/2150LM(3000K)
INPUT: 220-240VAC
CRI: 90

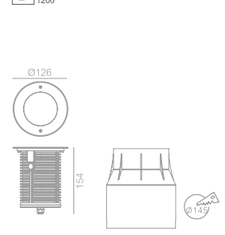
KGS 1200

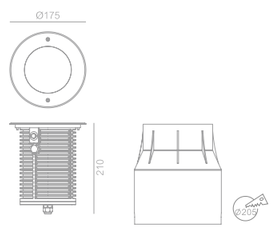



## VELA SS

2.6W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 697 | 0.45 |
| 2.0 | 174 | 0.90 |
| 3.0 | 77 | 1.35 |
| 4.0 | 44 | 1.81 |
| 5.0 | 28 | 2.26 |

2.6W 13° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 1937 | 0.19 |
| 2.0 | 484 | 0.38 |
| 3.0 | 215 | 0.58 |
| 4.0 | 121 | 0.77 |
| 5.0 | 77 | 0.96 |

2.6W 33° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 388 | 0.58 |
| 2.0 | 97 | 1.16 |
| 3.0 | 43 | 1.75 |
| 4.0 | 24 | 2.33 |
| 5.0 | 16 | 2.91 |

## VELA M / M AD

7W 21° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 2640 | 0.36 |
| 2.0 | 660 | 0.73 |
| 3.0 | 293 | 1.10 |
| 4.0 | 165 | 1.47 |
| 5.0 | 105 | 1.84 |

7W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 3186 | 0.28 |
| 2.0 | 797 | 0.56 |
| 3.0 | 354 | 0.84 |
| 4.0 | 199 | 1.12 |
| 5.0 | 127 | 1.41 |

7W 34° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 1475 | 0.60 |
| 2.0 | 369 | 1.21 |
| 3.0 | 164 | 1.82 |
| 4.0 | 92 | 2.43 |
| 5.0 | 59 | 3.03 |

For more information, please visit our website or contact our sales representative

## VELA ML

13W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 3840 | 0.39 |
| 2.0 | 960 | 0.79 |
| 3.0 | 427 | 1.19 |
| 4.0 | 240 | 1.58 |
| 5.0 | 154 | 1.98 |

13W 15° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 6344 | 0.26 |
| 2.0 | 1586 | 0.53 |
| 3.0 | 705 | 0.80 |
| 4.0 | 396 | 1.07 |
| 5.0 | 253 | 1.34 |

13W 36° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 2406 | 0.64 |
| 2.0 | 602 | 1.29 |
| 3.0 | 267 | 1.94 |
| 4.0 | 150 | 2.59 |
| 5.0 | 96 | 3.24 |

## VELA L / L AD

17W 26° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 7675 | 0.45 |
| 2.0 | 1919 | 0.90 |
| 3.0 | 853 | 1.36 |
| 4.0 | 480 | 1.81 |
| 5.0 | 307 | 2.26 |

17W 17° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 9171 | 0.30 |
| 2.0 | 2293 | 0.60 |
| 3.0 | 1019 | 0.90 |
| 4.0 | 573 | 1.21 |
| 5.0 | 367 | 1.51 |

17W 38° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| H(m) | E(lx) | D(m) |
| 1.0 | 2473 | 0.69 |
| 2.0 | 618 | 1.38 |
| 3.0 | 275 | 2.08 |
| 4.0 | 155 | 2.77 |
| 5.0 | 99 | 3.46 |

For more information, please visit our website or contact our sales representative



XL

SINGLE

## VELA XL 674612

SYSTEM: 24.4W/2470LM(3000K)
LED: 20.2W/3002LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS
7050




VELA XL

| 25W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 10566 | 0.43 |
| 2.0 | 2642 | 0.85 |
| 3.0 | 1174 | 1.28 |
| 4.0 | 660 | 1.71 |
| 5.0 | 422 | 2.14 |
| H(m) | E(lx) | D(m) |

| 25W 15° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 18055 | 0.27 |
| 2.0 | 4514 | 0.55 |
| 3.0 | 2006 | 0.83 |
| 4.0 | 1128 | 1.11 |
| 5.0 | 722 | 1.39 |
| H(m) | E(lx) | D(m) |

| 25W 38° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 6157 | 0.72 |
| 2.0 | 1539 | 1.44 |
| 3.0 | 684 | 2.16 |
| 4.0 | 385 | 2.88 |
| 5.0 | 246 | 3.60 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative













COLOR FINISHINGS:

SSS

# VEYA

『 Anti-Glare & Deep Light, New Upgrade for Outdoor Lighting 』

Upgraded anti-glare, deeper light source, continued waterproofing,
suitable for multi-scenario outdoor lighting

CE IP67



SS

PAGE 573

M / M AD

PAGE 573

ML

PAGE 574

L/L AD

PAGE 574

XL

PAGE 575



SS



M / M AD



ML



L / L AD

SINGLE

**VEYA SS** 675617

SYSTEM: 2.6W/127LM(3000K)
LED: 1.8W/159LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1050

**VEYA M** 675712

SYSTEM: 8W/509LM(3000K)
LED: 6W/678LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1200

**VEYA M AD** 675812

SYSTEM: 8W/509LM(3000K)
LED: 6W/678LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1200

SINGLE

**VEYA ML** 675912

SYSTEM: 13W/886LM(3000K)
LED: 10.7W/1158LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1200

**VEYA L** 676012

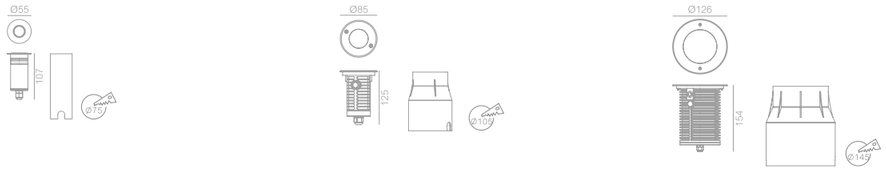
SYSTEM: 16.5W/1279LM(3000K)
LED: 13.39/1636LM(3000K)
INPUT: 220-240VAC
CRI: 90

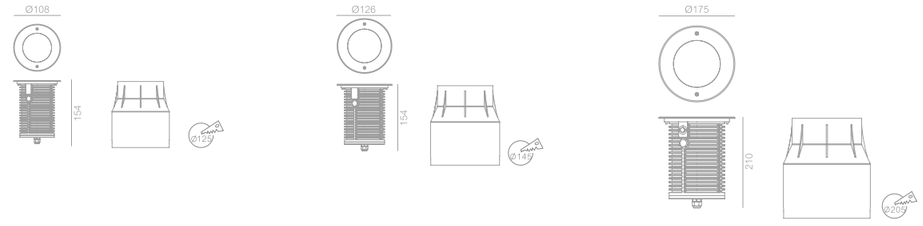
KGS 1200

**VEYA L AD** 676112

SYSTEM: 16.5W/1254LM(3000K)
LED: 13.39/1636LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1200




VEYA SS

| 2.6W 24° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 686 | 0.43 |
| 2.0 | 171 | 0.86 |
| 3.0 | 76 | 1.29 |
| 4.0 | 43 | 1.72 |
| 5.0 | 27 | 2.15 |
| H(m) | E(lx) | D(m) |

| 2.6W 9° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3291 | 0.16 |
| 2.0 | 823 | 0.31 |
| 3.0 | 366 | 0.47 |
| 4.0 | 206 | 0.63 |
| 5.0 | 132 | 0.79 |
| H(m) | E(lx) | D(m) |

| 2.6W 27° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 411 | 0.48 |
| 2.0 | 103 | 0.97 |
| 3.0 | 46 | 1.45 |
| 4.0 | 26 | 1.94 |
| 5.0 | 16 | 2.42 |
| H(m) | E(lx) | D(m) |

VEYA M / M AD

| 8W 20°/22° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2317 | 0.38 |
| 2.0 | 579 | 0.77 |
| 3.0 | 257 | 1.16 |
| 4.0 | 145 | 1.54 |
| 5.0 | 93 | 1.93 |
| H(m) | E(lx) | D(m) |

| 8W 16° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3217 | 0.28 |
| 2.0 | 804 | 0.57 |
| 3.0 | 357 | 0.86 |
| 4.0 | 201 | 1.14 |
| 5.0 | 129 | 1.43 |
| H(m) | E(lx) | D(m) |

| 8W 30°/36° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 1357 | 0.65 |
| 2.0 | 339 | 1.30 |
| 3.0 | 151 | 1.94 |
| 4.0 | 84 | 2.59 |
| 5.0 | 54 | 3.24 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

VEYA ML

| 13W 23° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3973 | 0.41 |
| 2.0 | 993 | 0.82 |
| 3.0 | 441 | 1.24 |
| 4.0 | 248 | 1.65 |
| 5.0 | 159 | 2.06 |
| H(m) | E(lx) | D(m) |

| 13W 16° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 6083 | 0.28 |
| 2.0 | 1521 | 0.56 |
| 3.0 | 676 | 0.84 |
| 4.0 | 380 | 1.12 |
| 5.0 | 243 | 1.40 |
| H(m) | E(lx) | D(m) |

| 13W 39° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 2054 | 0.71 |
| 2.0 | 514 | 1.43 |
| 3.0 | 228 | 2.15 |
| 4.0 | 128 | 2.87 |
| 5.0 | 82 | 3.58 |
| H(m) | E(lx) | D(m) |

VEYA L / L AD

| 16.5W 21° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 4588 | 0.38 |
| 2.0 | 1147 | 0.76 |
| 3.0 | 510 | 1.14 |
| 4.0 | 287 | 1.52 |
| 5.0 | 184 | 1.90 |
| H(m) | E(lx) | D(m) |

| 16.5W 16° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 8404 | 0.28 |
| 2.0 | 2101 | 0.56 |
| 3.0 | 934 | 0.85 |
| 4.0 | 525 | 1.13 |
| 5.0 | 336 | 1.42 |
| H(m) | E(lx) | D(m) |

| 16.5W 38° 3000K | | |
|---|---|---|
| HEIGHT | ILLUMINANCE | DIAMETER |
| 1.0 | 3266 | 0.65 |
| 2.0 | 817 | 1.30 |
| 3.0 | 363 | 1.95 |
| 4.0 | 204 | 2.60 |
| 5.0 | 131 | 3.25 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative

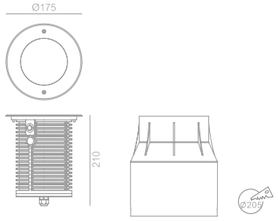


XL





SINGLE




## VEYA XL 676212

SYSTEM: 26W/2171LM(3000K)
LED: 21W/2599LM(3000K)
INPUT: 220-240VAC
CRI: 90

KGS 1050

## VEYA XL

25W 23° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 9500 | 0.40 |
| 2.0 | 2375 | 0.81 |
| 3.0 | 1056 | 1.21 |
| 4.0 | 594 | 1.62 |
| 5.0 | 380 | 2.03 |
| H(m) | E(lx) | D(m) |

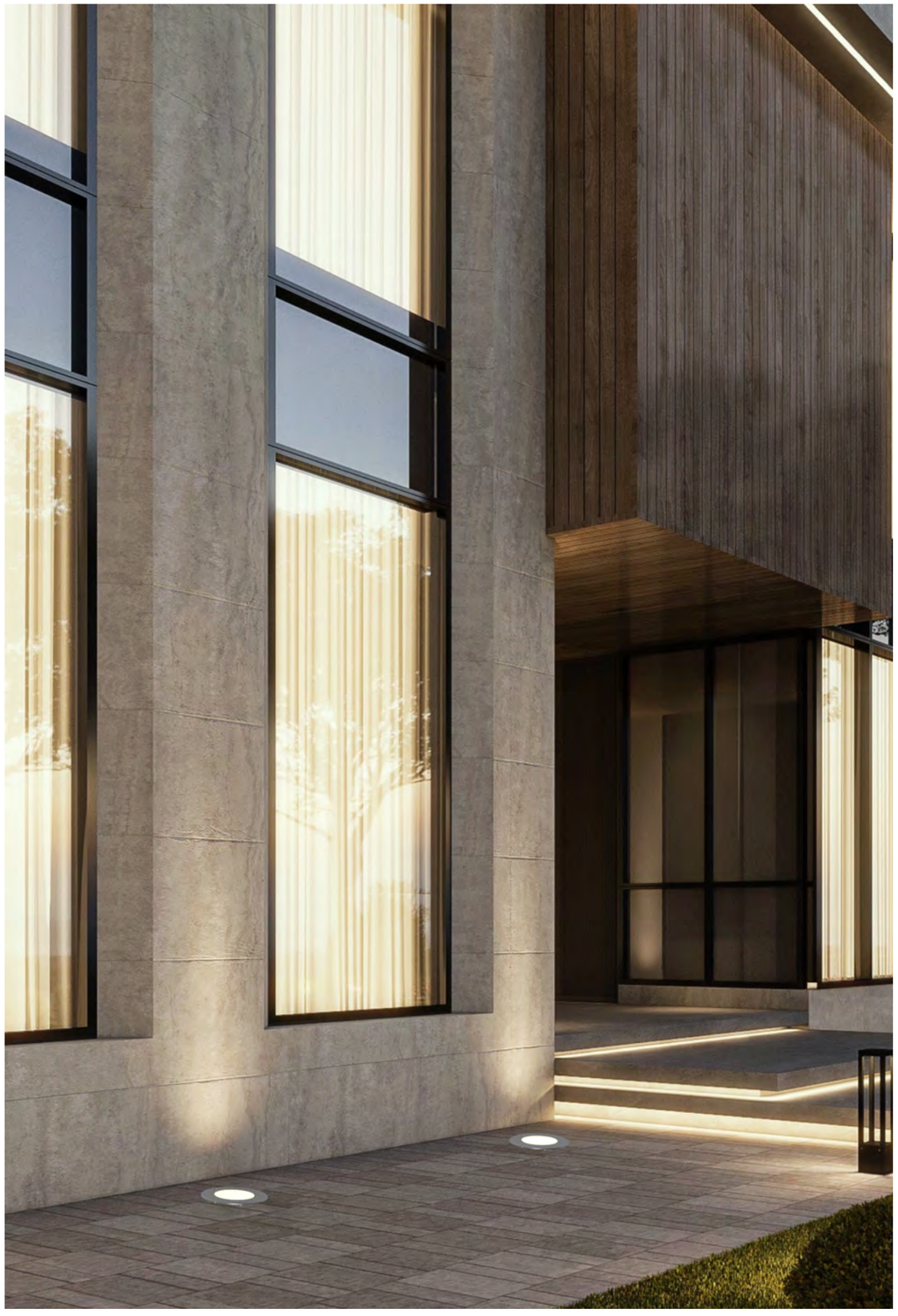
25W 16° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 13398 | 0.28 |
| 2.0 | 3350 | 0.56 |
| 3.0 | 1489 | 0.84 |
| 4.0 | 837 | 1.12 |
| 5.0 | 536 | 1.40 |
| H(m) | E(lx) | D(m) |

25W 35° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 6069 | 0.63 |
| 2.0 | 1517 | 1.26 |
| 3.0 | 674 | 1.90 |
| 4.0 | 379 | 2.53 |
| 5.0 | 242 | 3.16 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



# OUTDOOR WALL LAMPS

As a core category of outdoor lighting and spatial decoration, outdoor wall lamps combine practical functions with aesthetic value, and are tailor-made for outdoor scenarios such as courtyards, villas, homestays, and outdoor corridors. With "all-weather adaptability, energy efficiency, and diverse styles" as its core advantages, this category, through scientific design and high-quality material selection, not only meets the basic lighting needs but also infuses outdoor spaces with unique style and safety assurance.

WARRANTY 3 YEAR

## BEETLE



**W IP**
576

## CUBE



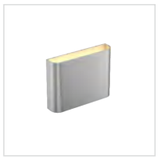
**DOUBLE**
578

## ELF



**W IP**
580

## GRAY



**304H**
582

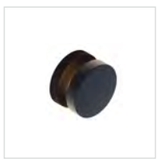


**WH**
582

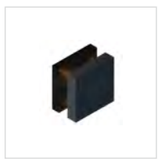


**WH DOUBLE**
582

## LUMO



**R W**
584



**S W**
584

## PACE



**SQUARED**
586



**LONG 2**
586

## QUIVER



**S**
590



**M**
590



**L**
590

## SIMPHONIA



**DI**
594



**DO**
594



**IO**
594

## TEAR



**TEAR**
598

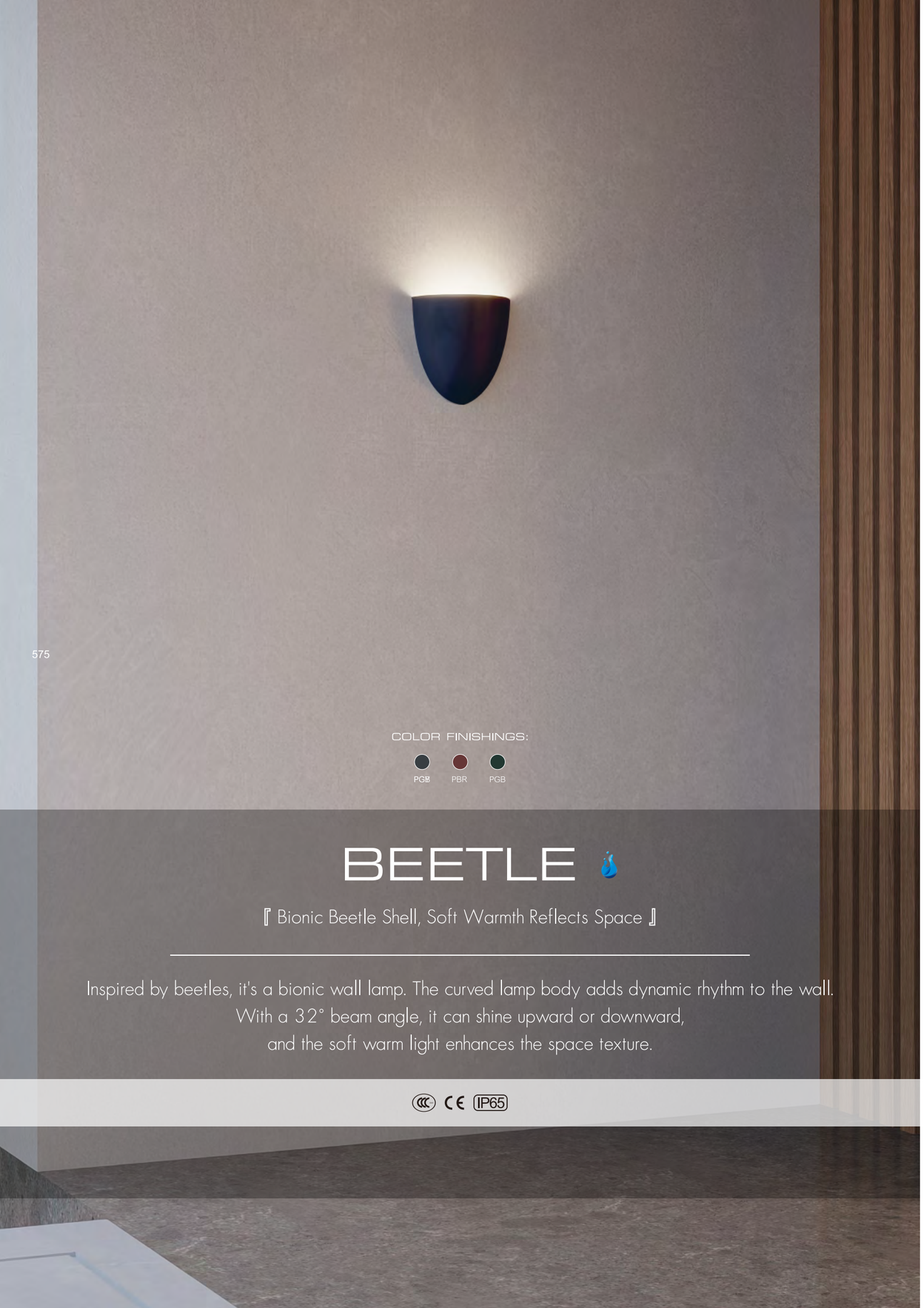
## TUBUS



**SINGLE**
600



**DOUBLE**
600



COLOR FINISHINGS:

PGB PBR PGB

# BEETLE

『 Bionic Beetle Shell, Soft Warmth Reflects Space 』

Inspired by beetles, it's a bionic wall lamp. The curved lamp body adds dynamic rhythm to the wall.
With a 32° beam angle, it can shine upward or downward,
and the soft warm light enhances the space texture.

IP65



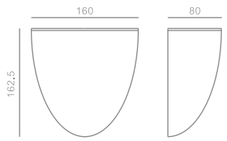


W IP

SINGLE

BEETLE W IP 450519

SYSTEM: 7.5W/217LM(3000K)
LED: 5.63W/577LM(3000K)
INPUT: 220-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC

COLOR FINISHINGS:

PGB PBR PGB

# CUBE

『 CUBE Wall Lamp, Up - Down Light Shines Outdoors 』

CUBE wall lamp has a classic shape with clear outlines, adopting up - down lighting design.
With IP65 protection rating, it is suitable for outdoor use.
It creates a unique light and shadow atmosphere for outdoor spaces such as terraces and lights up outdoor scenes.

IP65





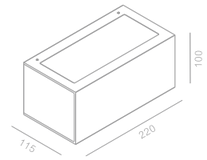
DOUBLE



SINGLE

CUBE DOUBLE 450322

SYSTEM: 2*9W/1034LM(3000K)
LED: -(3000K)
INPUT: 220-240VAC
CRI: 90




GENERAL DRIVE RECOMMENDED

ON/OFF DIM TRIAC

COLOR FINISHINGS:

PGB PBR PGB

# ELF

『 Glass Reflects Wall, Light and Shadow Weave Dreams 』

Created with transparent glass globes and curved aluminum arms, it is simple and pure.
The light forms unique light and shadow through the glass, adapts to various spaces,
and brings an elegant and atmospheric solution for wall lighting.

IP65





W IP

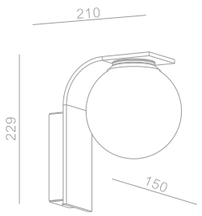
SINGLE

ELF W IP 432216

SYSTEM: 5.3W/240LM(3000K)
LED: 4.2W/(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
432216



COLOR FINISHINGS:

PGB PBR PGB SSS

# GRAY

『 Thin shadows ripple softly, blooming the beauty of the outdoors 』

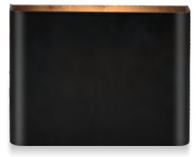
Featuring an ultra-slim body that outlines a simple yet elegant contour,
it adds refined decorative charm to walls and effortlessly adapts to diverse indoor and outdoor settings.

CE IP65

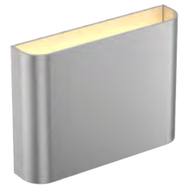




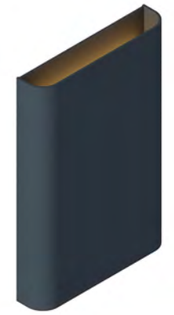
## GRAY



WH



304H



WH DOUBLE

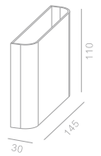
### SINGLE

**GRAY** 304H / WH 462012 / 461912

SYSTEM: 13W/367LM(3000K)
LED:10.5W/1751LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A

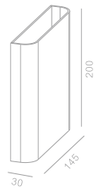



**GRAY** W DOUBLE 450412

SYSTEM: 2*13W/2*367LM(3000K)
LED: 10.5W/1751LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A

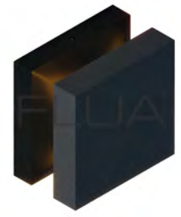









R W



S W

SINGLE

LUMO R W 462112

SYSTEM: 10.6W/220LM(3000K)
LED: 9.5W/1184LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A

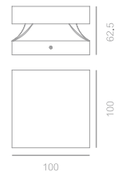



LUMO S W 462212

SYSTEM: 10.2W/174LM(3000K)
LED: 9W/1236LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A







COLOR FINISHINGS:

PGB PBR PGB

# PACE

『 Glass Reflects Wall, Light and Shadow Weave Dreams 』

PACE is a recessed ground light, suitable for scenes like stair sides and under walls. It emits soft and moderate light to clearly illuminate paths, creating a safe and atmospheric light environment. Also, it's waterproof and durable.

IP65





SQUARED



LONG 2

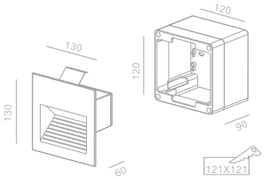
SINGLE

## PACE SQUARED 452112

SYSTEM: 2.2W/110LM(3000K)
LED: -(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A

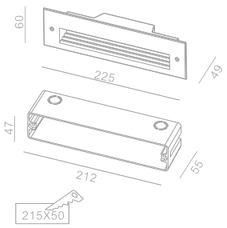



## PACE LONG 2 417214

SYSTEM: 4W/30LM(3000K)
LED: -(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A















# QUIVER



S



M

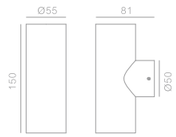



L

SINGLE

## QUIVER S 438317

SYSTEM: 5.7W/186LM(3000K)
LED: 2*2.2W/358LM(3000K)
INPUT: 220-240VAC
CRI: 90

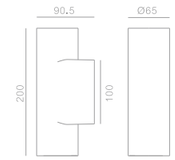



RECOMMEND

ON/OFF
428915A

## QUIVER M 461619

SYSTEM: 22W/820LM(3000K)
LED: 2*8W/1681LM(3000K)
INPUT: 220-240VAC
CRI: 90

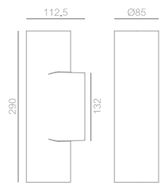



RECOMMEND

ON/OFF
428915A

## QUIVER L 461519

SYSTEM: 38W/2050LM(3000K)
LED: 4*8W/2964LM(3000K)
INPUT: 220-240VAC
CRI: 90




RECOMMEND

ON/OFF
428915A

## QUIVER S

5.7W 6° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 0.5 | 11196 | 0.05 |
| 1.0 | 2799 | 0.10 |
| 1.5 | 1244 | 0.16 |
| 2.0 | 700 | 0.21 |
| 3.0 | 311 | 0.32 |
| H(m) | E(lx) | D(m) |

## QUIVER M

22W 9° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 10141 | 0.15 |
| 2.0 | 2535 | 0.30 |
| 3.0 | 1127 | 0.46 |
| 4.0 | 634 | 0.61 |
| 5.0 | 406 | 0.77 |
| H(m) | E(lx) | D(m) |

## QUIVER L

38W 10° 3000K

| HEIGHT | ILLUMINANCE | DIAMETER |
|---|---|---|
| 1.0 | 18057 | 0.17 |
| 2.0 | 4514 | 0.34 |
| 3.0 | 2006 | 0.52 |
| 4.0 | 1129 | 0.69 |
| 5.0 | 722 | 0.86 |
| H(m) | E(lx) | D(m) |

For more information, please visit our website or contact our sales representative



COLOR FINISHINGS:

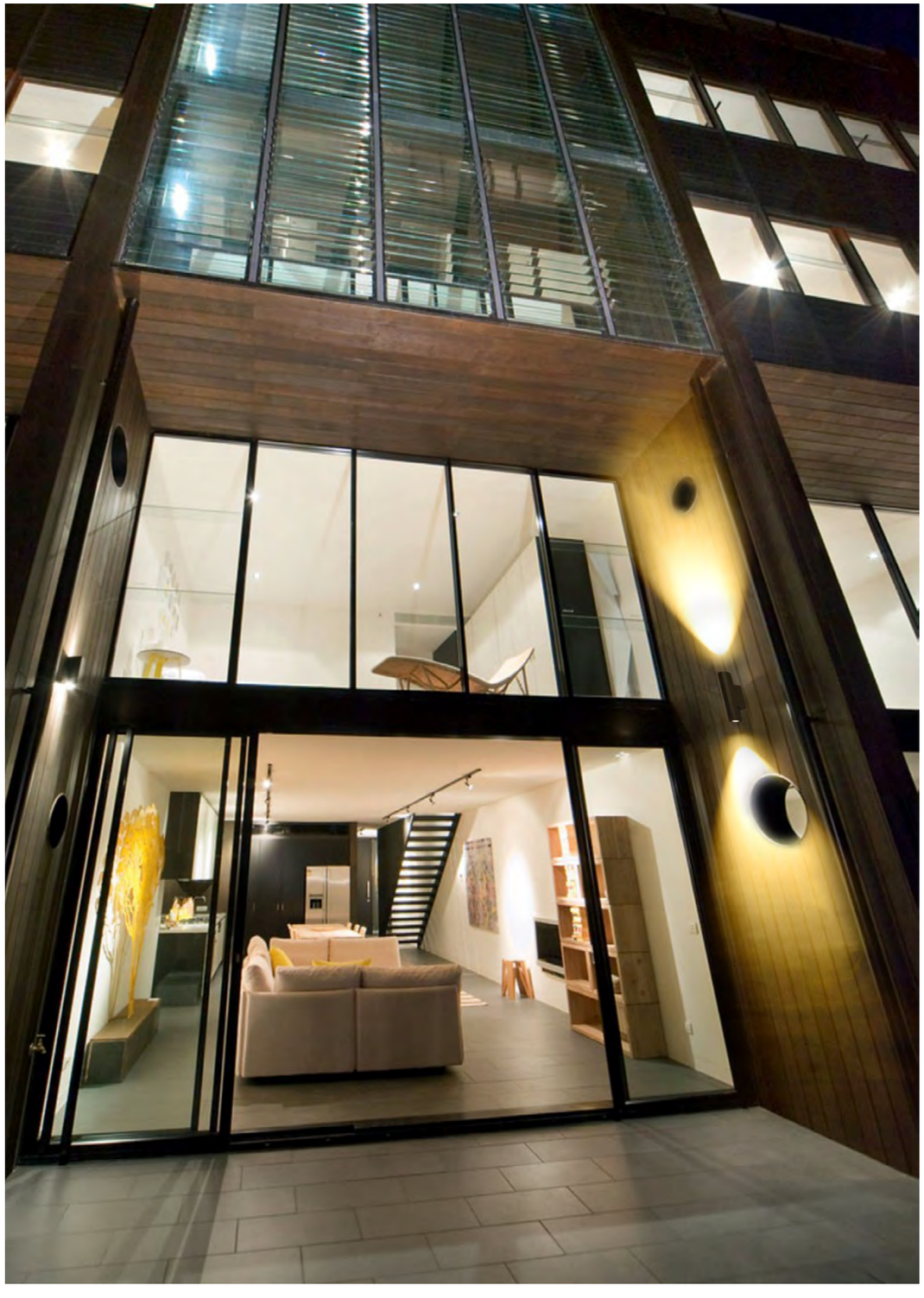
PGB PBR PGB

# QUIVER

『 Narrow - Angle Light Concentration, New Light Realm 』

With narrow angle as the core feature, it accurately focuses light and reduces light dispersion.
Suitable for scenes with high light directivity requirements such as museums and galleries,
it can highlight the details of exhibits, create a layered and artistic lighting atmosphere,
and bring a unique light and shadow experience to the space.

IP65





QUIVER










COLOR FINISHINGS:

PGR PBR PGB

# SIMPHONIA

『 Geometric Style, Multi - angle Light Charm Illuminates Outdoors 』

With geometric shape and frosted dark gray, it has a low-key texture.
Easy for surface mounting, each light outlet has multiple light angles optional,
suitable for various outdoor scenes, integrating lighting and aesthetics.

CE IP65





DI / IO / DO



## SINGLE

### SIMPHONIA DI 432717

SYSTEM: 5.7W/112LM(3000K)
LED: 2*2.2W/358LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A



### SIMPHONIA DO 432917

SYSTEM: 5.7W/159LM(3000K)
LED: 2*2.2W/358LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A



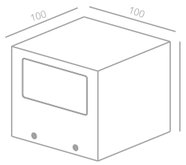
### SIMPHONIA IO 432817

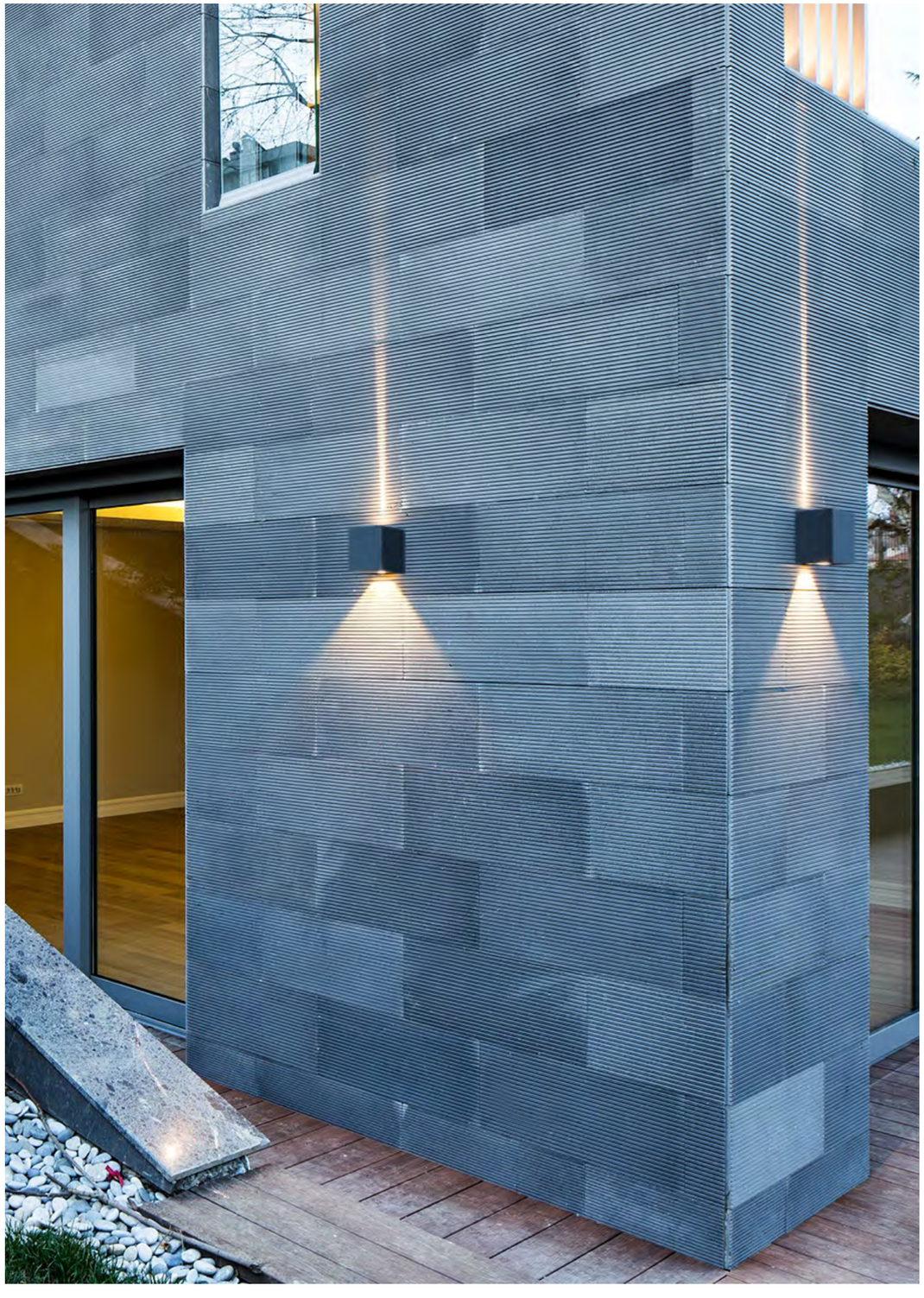
SYSTEM: 5.7W/106LM(3000K)
LED: 2*2.2W/358LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A



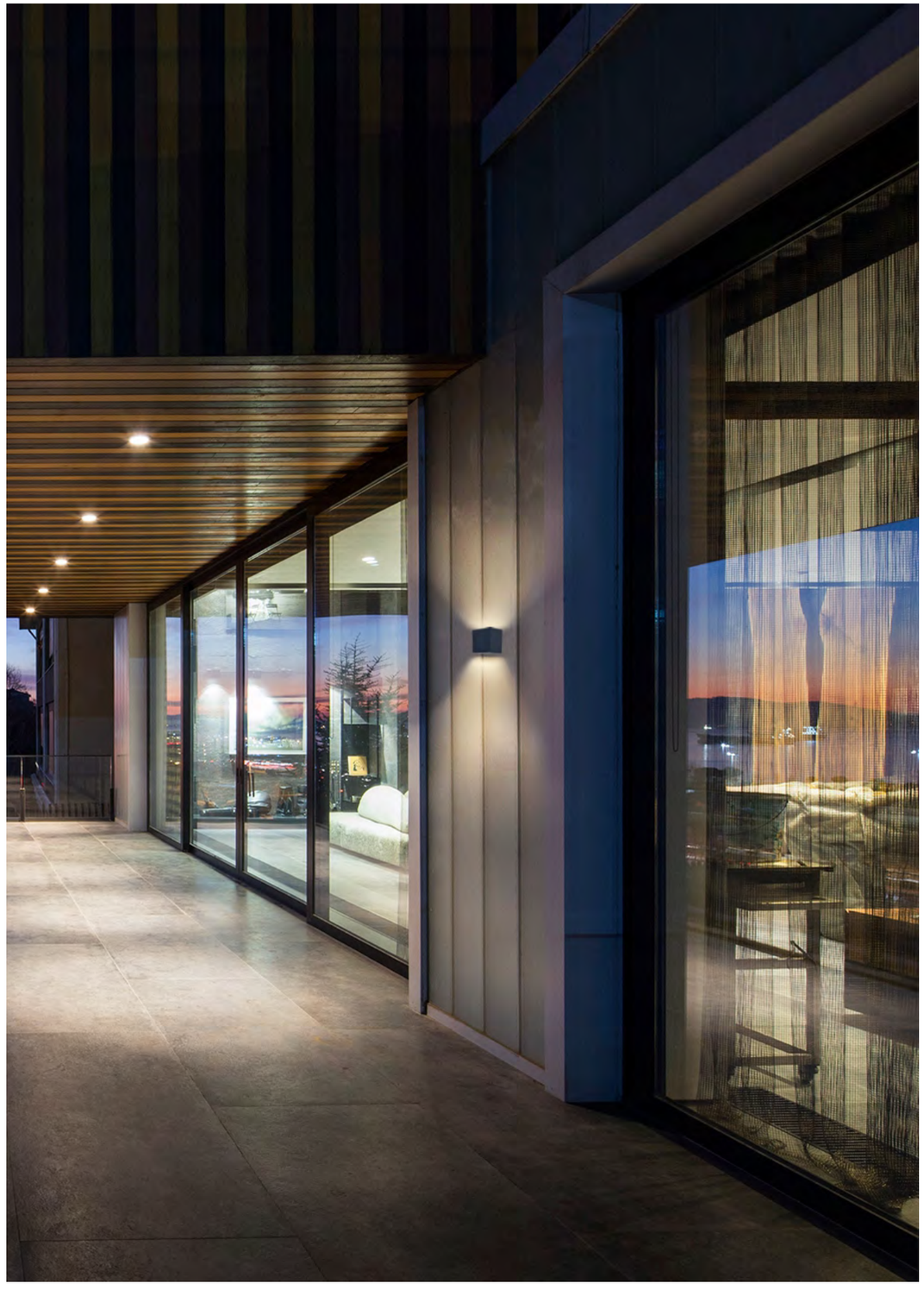












COLOR FINISHINGS:

PGB PBR PGB

# TEAR

『 Light of TEAR, paving a poetic guide for spaces 』

The TEAR series has triangular lights and IP65 waterproof. It can create a comfortable effect on the floor, create linear guiding light for corridors and stairs, is suitable for indoor and outdoor use, creates a cozy atmosphere for gatherings, etc., and also adapts to large buildings and roads.

IP65





TEAR



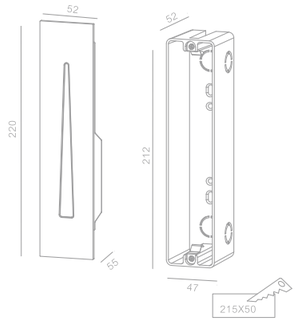
SINGLE

TEAR 430717

SYSTEM: 3.5W/60LM(3000K)
LED: 2.2W/199LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

ON/OFF
428915A





COLOR FINISHINGS:

PGB PBR PGB

# TUBUS

『 Convex Lens Uniform Light, Sharp Edge 』

Using convex lens to emit light, different from ordinary lenses, the light pattern is evenly distributed and the edges are sharp. It can accurately control the light, create a light and shadow effect with both soft and uniform lighting and clear boundary sense for the space, and is suitable for scenes with high - quality requirements for light patterns.

CE IP65





SINGLE



DOUBLE

## SINGLE

### TUBUS SINGLE 441617

SYSTEM: 2.4W/180LM(3000K)
LED: 2.2W/179LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND



ON/OFF
428915A

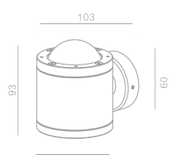
### TUBUS DOUBLE 441827

SYSTEM: 2*2.4W/360LM(3000K)
LED: 2*2.2W/2*179LM(3000K)
INPUT: 220-240VAC
CRI: 90

RECOMMEND

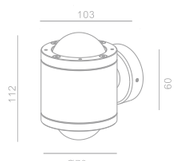


ON/OFF
428915A









# LAWN LAMP

The lawn lamp series conveys FLUA's profound understanding of courtyard lighting, emphasizing the integration of architectural design, with all products deeply embedded in the design center.

WARRANTY 3 YEAR

## ARTE S



**S 600**
606



**S 900**
606



**S 1200**
606

## MUGLOW



**150**
608

## BEACON



**BEACON**
610

## GRUS



**M**
612

## JOY



**300**
614



**600**
614



**900**
614



**300 DC**
614



**600 DC**
614



**900 DC**
614

## LIBRA



**300**
616



**600**
616

## LOTOS



**S**
618



**S DC**
618



**M**
619



**M DC**
619



**L**
620



**L DC**
620

## LUMO



**S300**
624



**S600**
624



**R300**
624



**R600**
624

## WAY



**R300**
626



**R600**
626



**R300 DC**
626



**R600 DC**
626

COLOR FINISHINGS:

PGY PBR PGB

# ARTE S

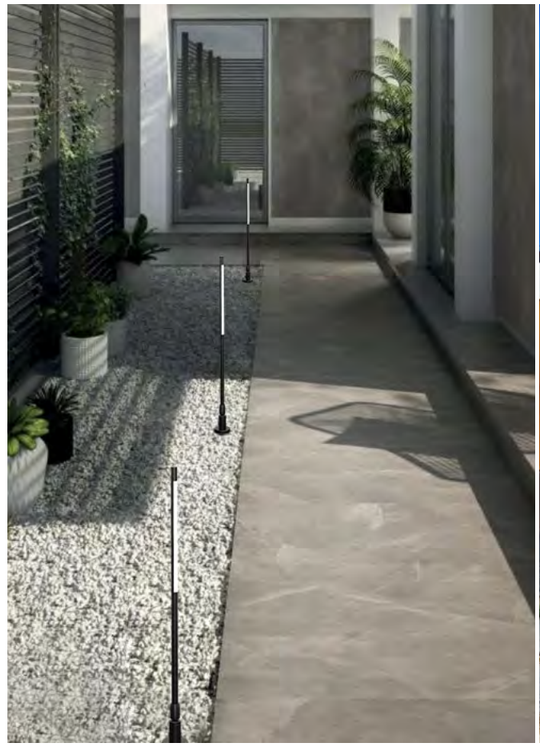
『 The Artistic Stroke of Light and Shadow in Outdoor Spaces 』

A simple and slender shape with multiple sizes to choose from.
They create artistic light and shadow for outdoor spaces such as courtyards and gardens,
and are excellent products that integrate lighting and artistic aesthetics.

IP65 24V











SINGLE

**ARTE S** S 600 746619

SYSTEM: 4.6W/126LM(3000K)
LED: 4.5W/450LM(3000K)
INPUT: 24V
CRI: 90

**ARTE S** S 900 746719

SYSTEM: 4.6W/126LM(3000K)
LED: 4.5W/450LM(3000K)
INPUT: 24V
CRI: 90

**ARTE S** S 1200 746819

SYSTEM: 4.6W/126LM(3000K)
LED: 4.5W/450LM(3000K)
INPUT: 24V
CRI: 90




S 600 / 900 / 1200

COLOR FINISHINGS:

PAW PAB

# MUGLOW

『 Spherical Lens Light, Illuminate Space from Afar 』

With a spherical shape and lens design, the light source emits light far around, creating a broad and bright lighting effect for the space

IP65








## SINGLE

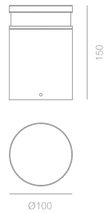
**MUGLOW** 150 747312

SYSTEM: 8.8W/260LM(3000K)
LED: 7.2W/861LM(3000K)
INPUT: 220-240VAC
CRI: 90

L

GENERAL DRIVE RECOMMENDED

ON/OFF



COLOR FINISHINGS:

PGT PBR PGB

# BEACON

『 The Guide of Light and Shadow in Outdoor Spaces 』

A polarized light design, with good anti - glare effect.
The slender column shape is elegant and suitable for outdoor passages and other scenes, providing soft lighting for the space.

CE IP65







BEACON

## SINGLE

BEACON 726317

SYSTEM: 2,6W/142LM(3000K)
LED: 2W/177LM(3000K)
INPUT: 220-240VAC
CRI: 90



COLOR FINISHINGS:

PGY PBR PGB

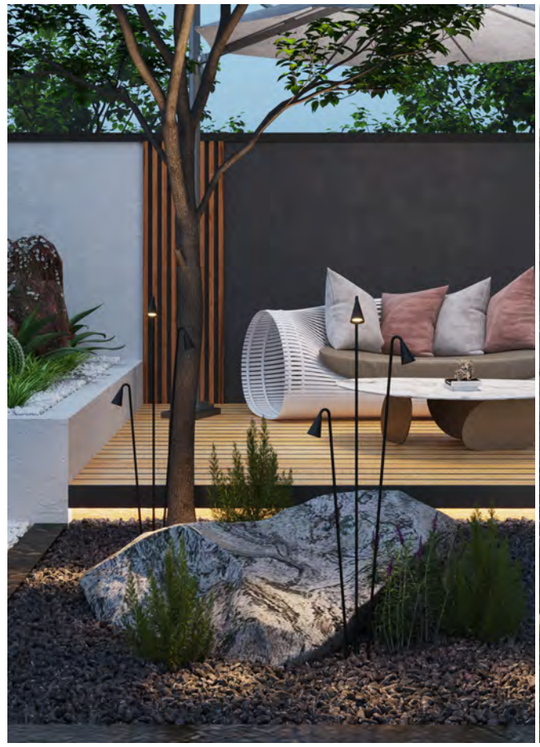
# GRUS

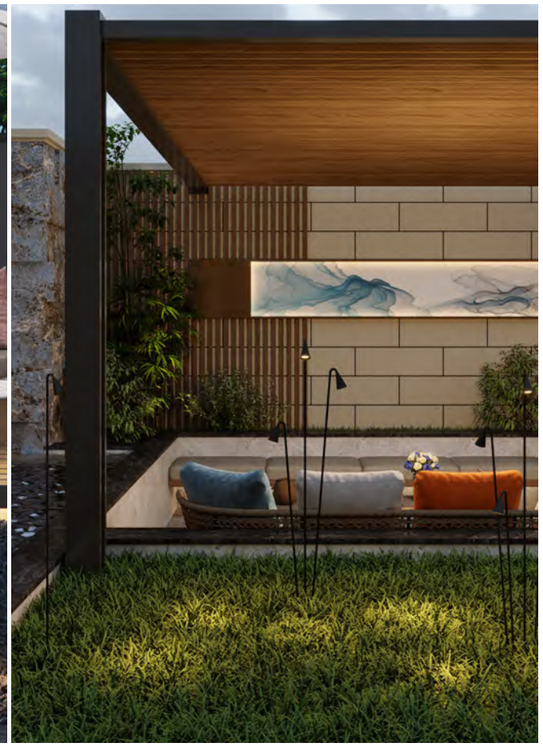
『 The Agile Dancer of Outdoor Light and Shadow 』

The GRUS series of lamps have a flexible shape, like a dancer's posture, creating rhythmic light and shadow for outdoor spaces such as courtyards and gardens, combining lighting and artistry.

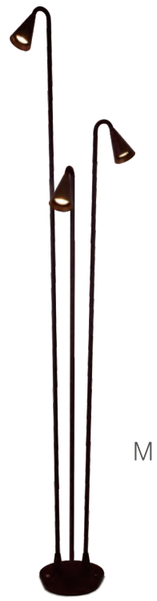
IP65









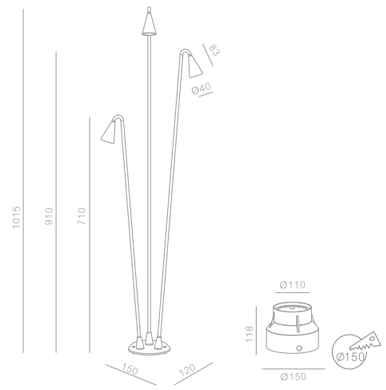


M

SINGLE

GRUS M 724037

SYSTEM: 3*2.6W/435LM(3000K)
LED: 2.1W/179LM(3000K)
INPUT: 220-240VAC
CRI: 90



COLOR FINISHINGS:

PGY PBR PGB

# JOY

『 Unlock the Versatile Possibilities of Outdoor Light and Shadow 』

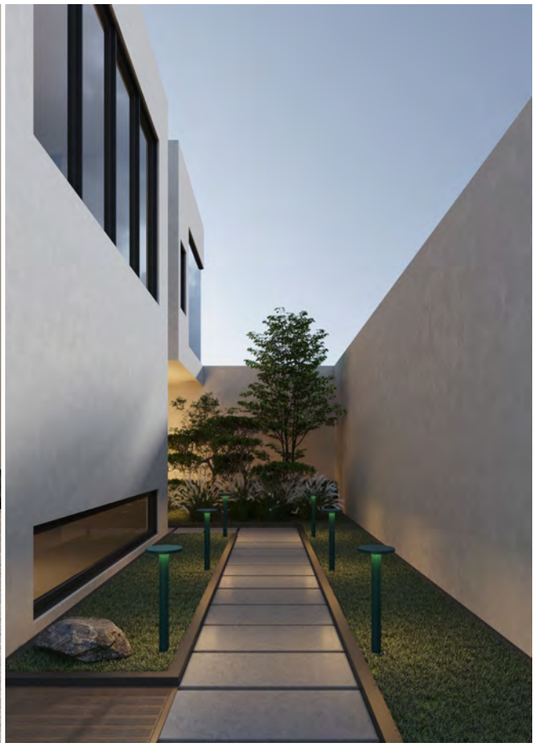
The JOY series of lamps offer multiple height options for the same size, which can flexibly adapt to different outdoor scenes such as courtyards and squares, bringing bright and layered lighting to the space. They are a preferred choice for outdoor lighting that combines practicality and flexibility.

IP65 24V









SINGLE

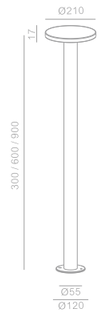
**JOY** 300 / 600 / 900 740512 / 740112 / 740312

SYSTEM: 17W/778LM(3000K)
LED: 15W(3000K)
INPUT: 220-240VAC
CRI: 90

**JOY** 300 DC / 600 DC / 900 DC 740412 / 740012 / 740212

SYSTEM: 16.3W/600LM(3000K)
LED: 15W(3000K)
INPUT: 24V
CRI: 90






300 / 600 / 900

COLOR FINISHINGS:

PGY PBR PSB

# LIBRA

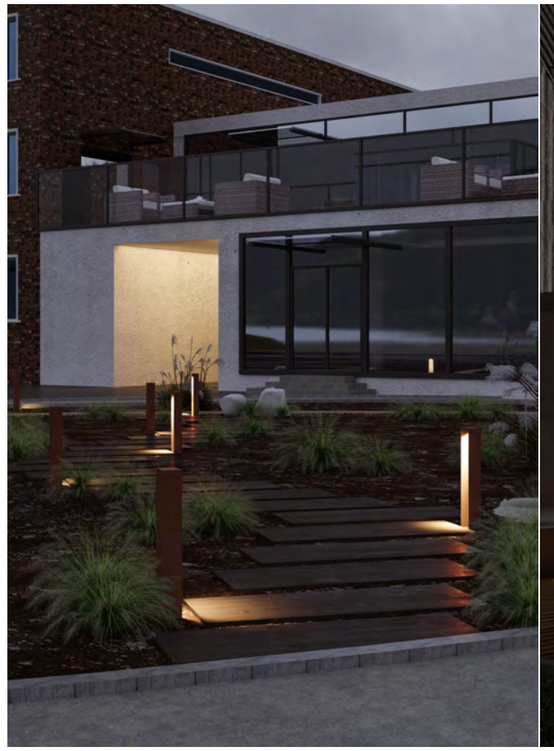
『 The Elegant Balancer of Outdoor Light and Shadow 』

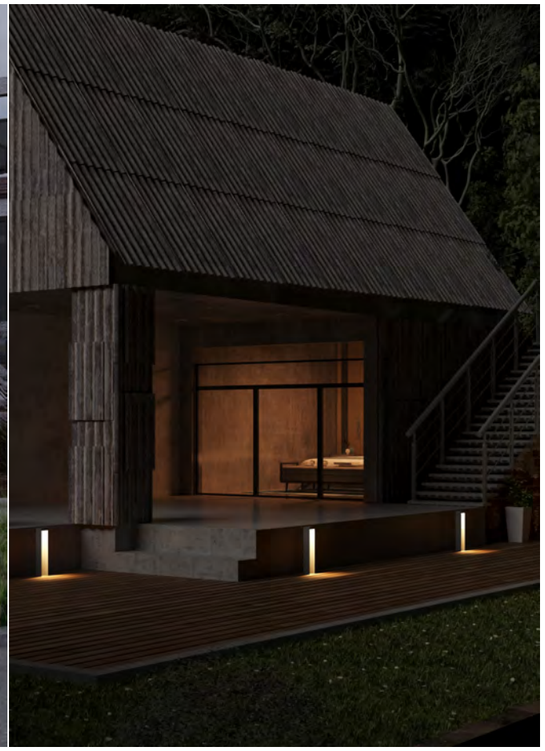
An elegant appearance and various sizes to choose from.
They provide soft and balanced lighting for outdoor spaces,
combining beauty and practicality.

IP65













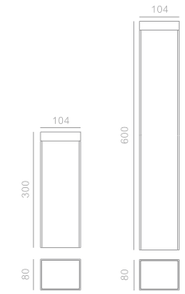
SINGLE

LIBRA 300 / 600 742112 / 742212

SYSTEM: 15.5W/739LM(3000K)
LED: 12.7W/1305LM(3000K)
INPUT: 220-240VAC
CRI: 90



300 / 600




IP65

COLOR FINISHINGS:

PGY PBR PGN

# LOTOS

『 The Artistic Flower of Light and Shadow in Outdoor Spaces 』

The LOTOS series of lamps have flexible shapes with multiple forms to choose from.
They create a dreamy and poetic light - shadow atmosphere for outdoor spaces such as courtyards and gardens, and are an aesthetic choice that integrates natural inspiration and lighting functions

CE IP65 24V







## S / S DC

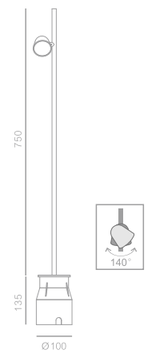
SINGLE

**LOTOS S** 737516

SYSTEM: 4.3W/278LM(3000K)
LED: 2.9W/450LM(3000K)
INPUT: 220-240VAC
CRI: 90

**LOTOS S DC** 737616

SYSTEM: 3.4W/278LM(3000K)
LED: 2.9W/450LM(3000K)
INPUT: 24V
CRI: 90





## M / M DC

SINGLE

**LOTOS** M 737336

SYSTEM: 11W/843LM(3000K)
LED: 3*2.9W/1350LM(3000K)
INPUT: 220-240VAC
CRI: 90

**LOTOS** M DC 737436

SYSTEM: 9.5W/843LM(3000K)
LED: 3*2.9W/1350LM(3000K)
INPUT: 24V
CRI: 90












## L / L DC

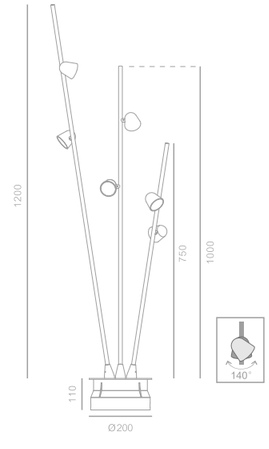
SINGLE

**LOTOS** L 737166

SYSTEM: 21.7W/1390LM(3000K)
LED: 6*2.9W/2700LM(3000K)
INPUT: 220-240VAC
CRI: 90

**LOTOS** L DC 737266

SYSTEM: 19.3W/1390LM(3000K)
LED: 6*2.9W/2700LM(3000K)
INPUT: 24V
CRI: 90

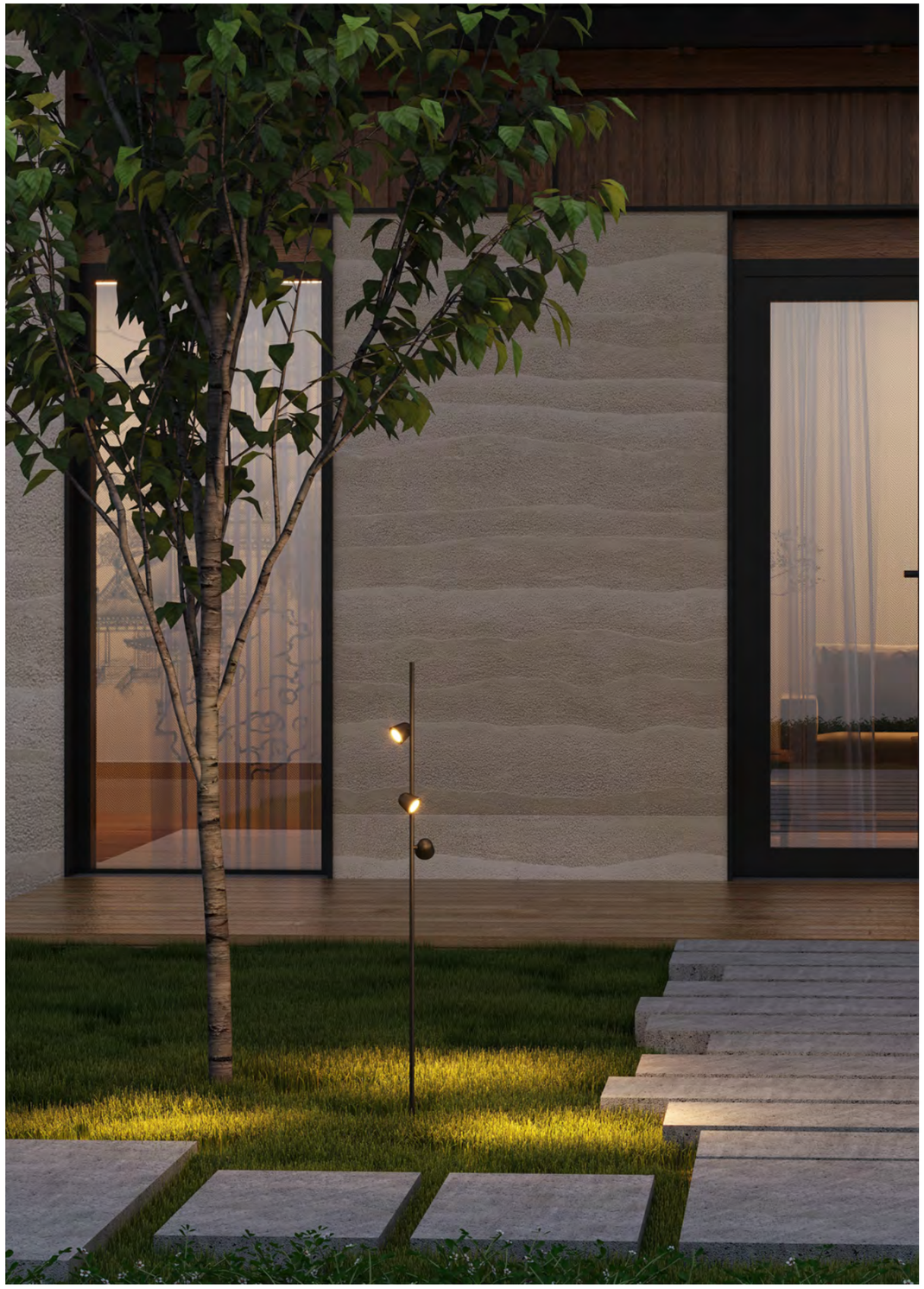












COLOR FINISHINGS:

PGY PBR PGB

# LUMO

『 More than just lighting, it's an artistic touch for your space 』

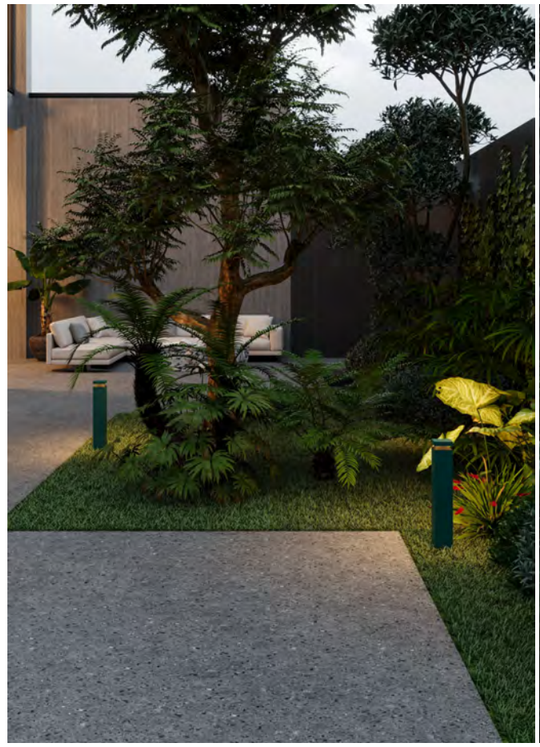
The column-shaped pole light compresses the light outlet position, enhancing the pole's seamless appearance and highlighting the aesthetic and design essence of the courtyard light.

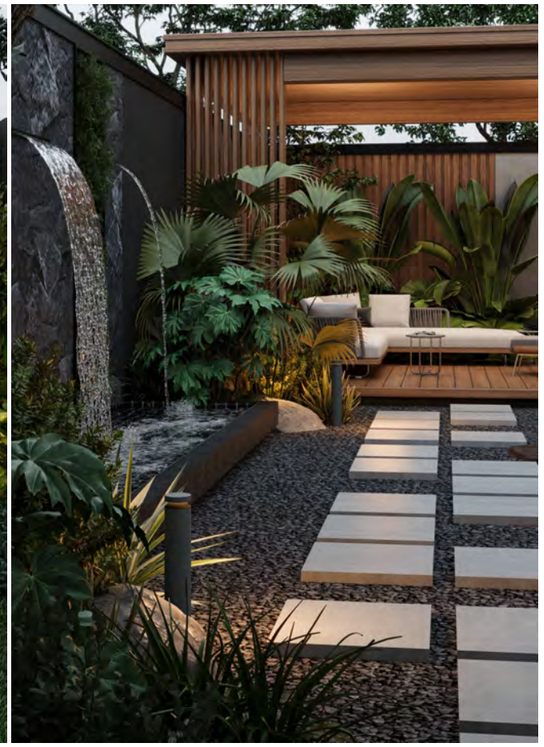
CE IP65

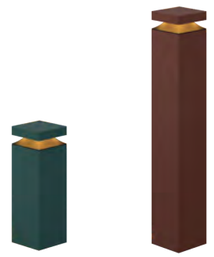












S300 / S600

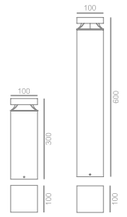


R300 / R600

SINGLE

LUMO S300 / S600 744912 / 745012

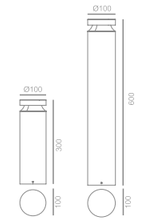
SYSTEM: 10.2W/174LM(3000K)
LED: 9W/1236LM(3000K)
INPUT: 220-240VAC
CRI: 90




IP65

LUMO R300 / R600 744712 / 744812

SYSTEM: 10.6W/220LM(3000K)
LED: 9.5W/1184LM(3000K)
INPUT: 220-240VAC
CRI: 90




IP65

COLOR FINISHINGS:

PGY PBR PGB

# WAY

『 The Elegant Guide of Outdoor Light and Shadow 』

A simple and grand shape, suitable for outdoor scenes such as courtyards and walkways.
They provide soft and atmospheric lighting for the space,
combining practicality and aesthetics.

IP65 24V









## R300 / R600

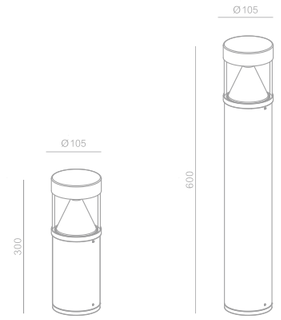
SINGLE

**WAY** R300 / R600 723112 / 722612

SYSTEM: 9W/391LM(3000K)
LED: -(3000K)
INPUT: 220-240VAC
CRI: 90

**WAY** R300 DC / R600 DC 723012 / 722512

SYSTEM: 9W/391LM(3000K)
LED: -(3000K)
INPUT: 24V
CRI: 90



# Brand Peripheral Gifts



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**FLUA S. R. L**

**VIA PAOLO SARPI 60,20154**
**MILANO,ITALY CAP 20121**
**Tel: +39-0249539635**
**E-mail: info@flua.com**
**www.flua.com**