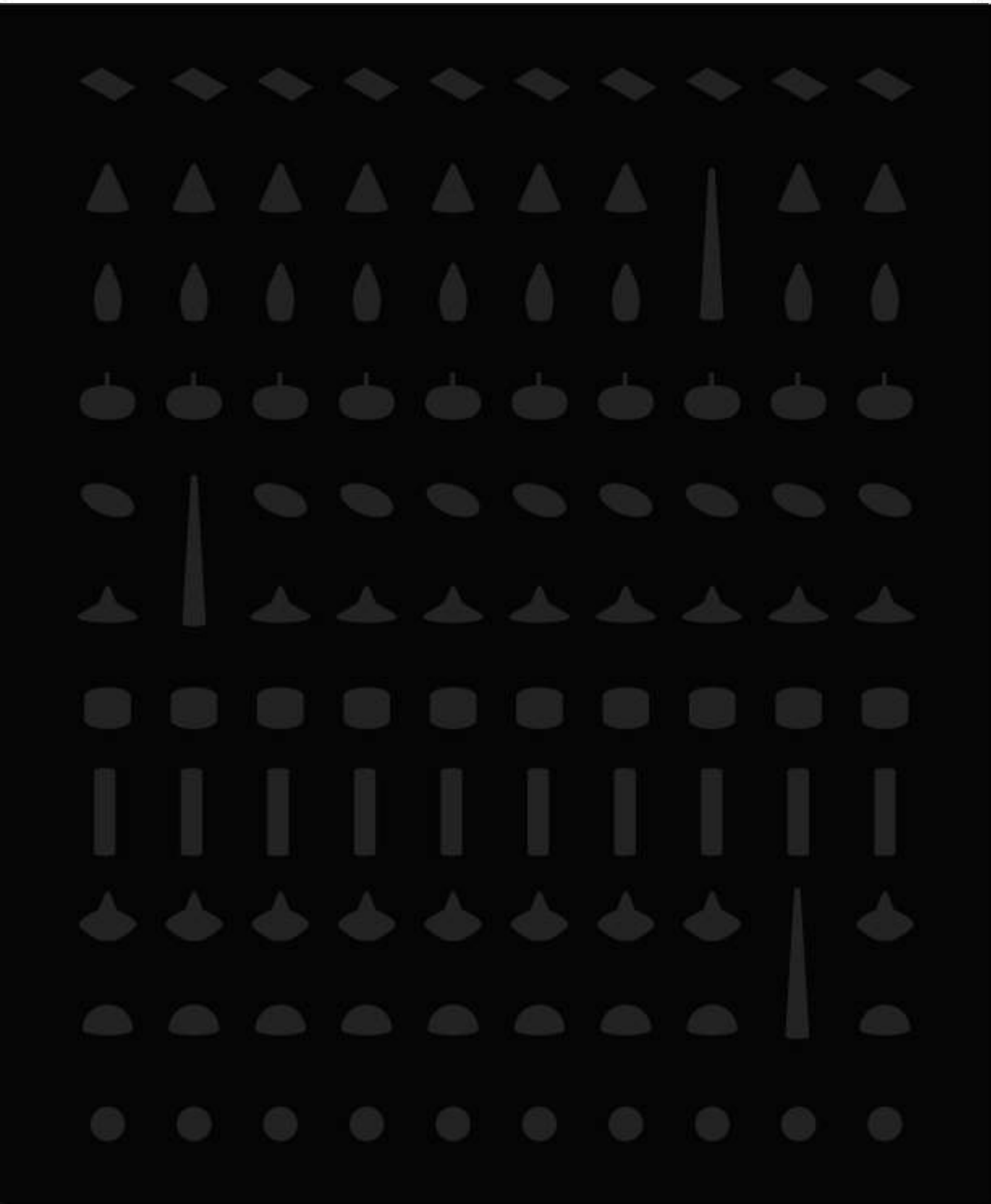
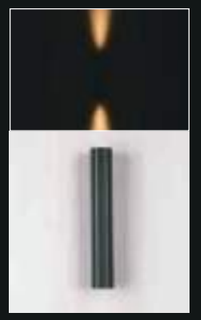
L'ARTE LUCE®

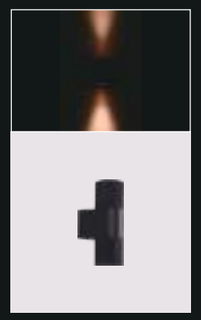


Outdoor Wall Lamp

CORNUCOPIA


TRACE

LASER RAY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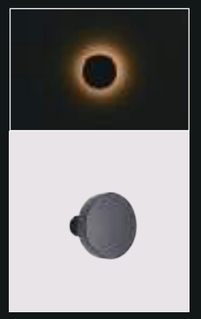
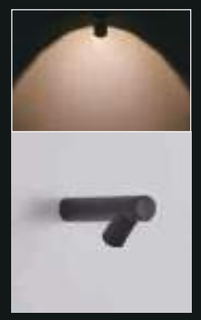
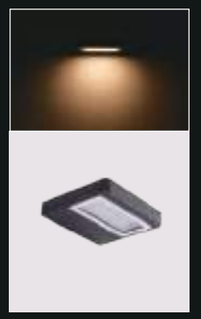

MOONSTONE


MOSO BAMBU

MILAN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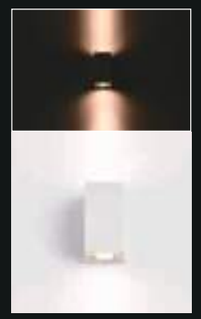
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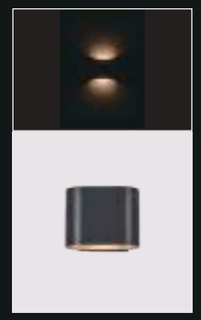
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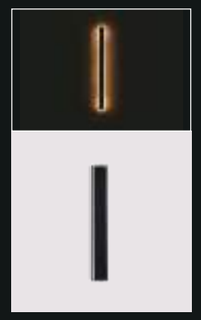
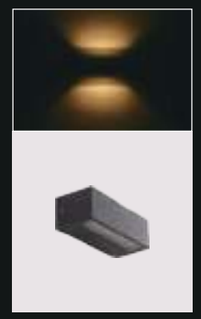
RECT

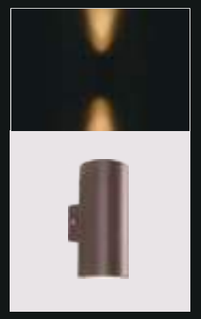

SLIM

BECA

ELF

RIGOR


SHADOWBLOCK


BEAM KALEIDO

Wall Light

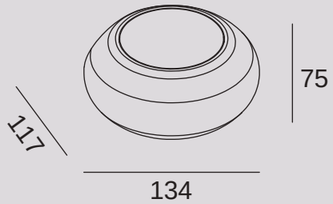
CORNUCOPIA Series

Upward and downward lighting effect

CORNUCOPIA wall lamp with a high-resolution glass cover, adapts an efficient light trans-mission. The meticulous optical design makes the light spot clean and soft, providing a soft and uniform halo for the outdoor environment.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conduc-tivity ensures uniform cooling and an appealing look.



MG-BD-1710A

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

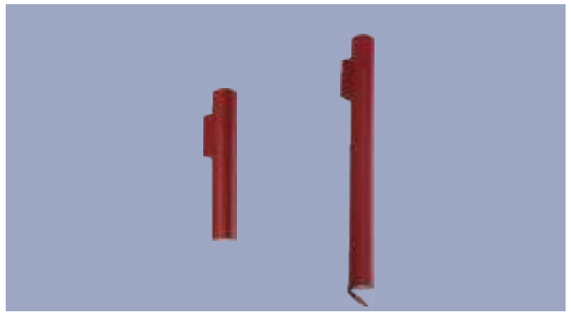
Color Temperature	Flux | CRI
3000K	427LM | ≥90

driver | 24-42V 300mA | Input0.2A

Distinguished by its gold ingot shape and proportionality, CORNUCOPIA retains a upward and downward lighting effect, discovering and adapting the outdoors. It's full aluminum material transforming surfaces into unique lighting sculptures. With its geometry design, CORNUCOPIA creates personalized and original lighting with ancient China good wish for treasure and pure luck.

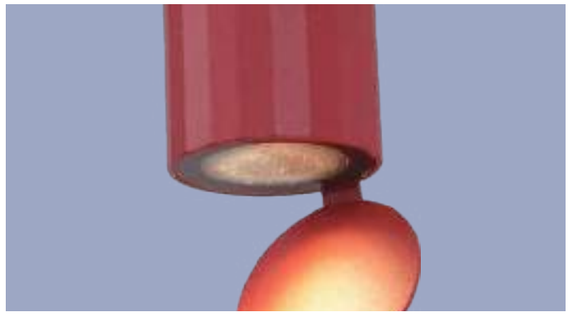
Wall Light

TRACE Series



Compacted lamp body

TRACE wall lamps with a small dimension:φ45mm diameter, which give a more compacted shape to highlight refinement in architecture.



Light effect design

TRACE is characterized by the small circular reflector in the refined variations: with vertical lines on surface and polished finished colors.

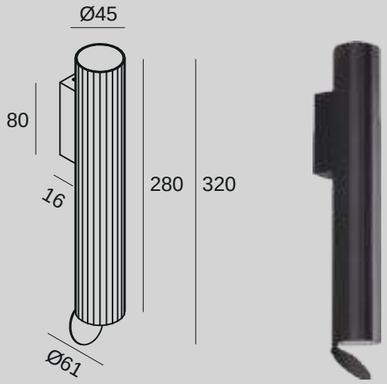
Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

MG-BD-1437A-1 ZSP

LED COB 12W | Input 220-240V~ 50/60Hz

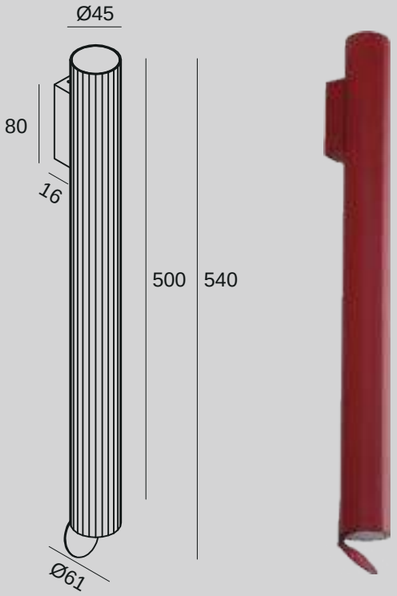
Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		
Color Temperature		**Flux | CRI**
3000K		401LM | ≥90



MG-BD-1437A-2 ZSP

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		
Color Temperature		**Flux | CRI**
3000K		401LM | ≥90

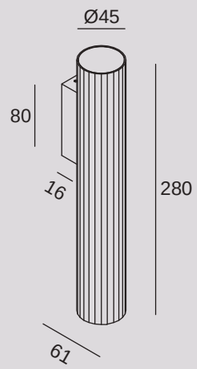


MG-BD-1437A-1

LED COB 12W | Input 90-265V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		

Color Temperature	Flux | CRI
3000K	401LM | ≥90

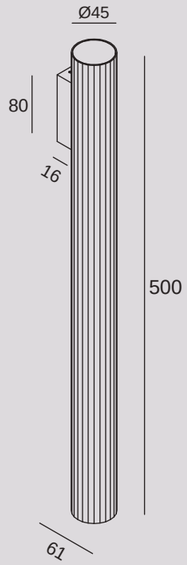


MG-BD-1437A-2

LED COB 12W | Input 220-240V~ 50/60Hz

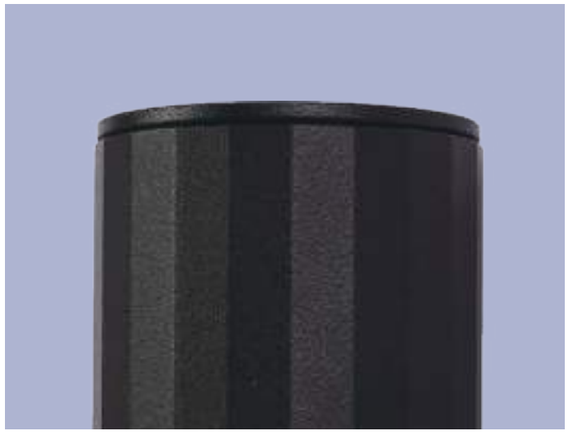
Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		

Color Temperature	Flux | CRI
3000K	401LM | ≥90



Wall Light

LASER RAY Series

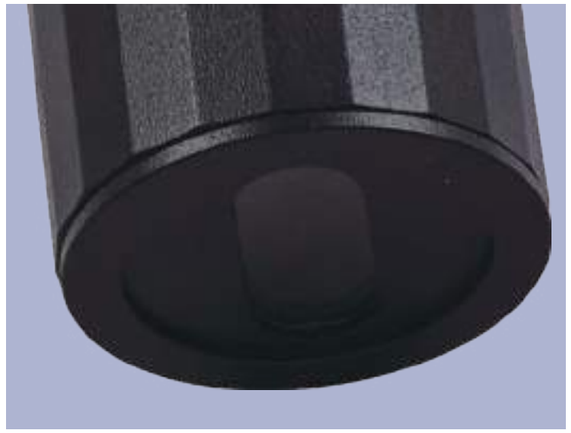


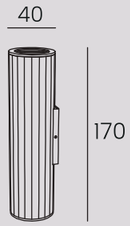
Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

Narrow light beam

LASER RAY design with 5degree narrow beam angle, bathes the wall upward and downward 5meter with scenic, powerful and concentrated light effect, perfect for wall washer application.





MG-BD-1800A

LED SMD 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
●		Glass

Color Temperature	Flux | CRI
3000K	48LM | ≥90

driver | 5-9V 700mA | Input0.09A max

Features by a combination of an industrial aesthetic and narrow beam lighting design, LASER RAY offers a bold statement for the outdoor buildings. Cylindrical shape provides focused lighting, 5 degree design makes upward and downward distance be 5meter lighting effect, LASER RAY stands out thanks to a small circular shape that captures and control the narrow lighting emission. This outdoor wall light combines simplicity, functionality and aesthetics in LASER RAY design.

Wall Light

LIBRA Series

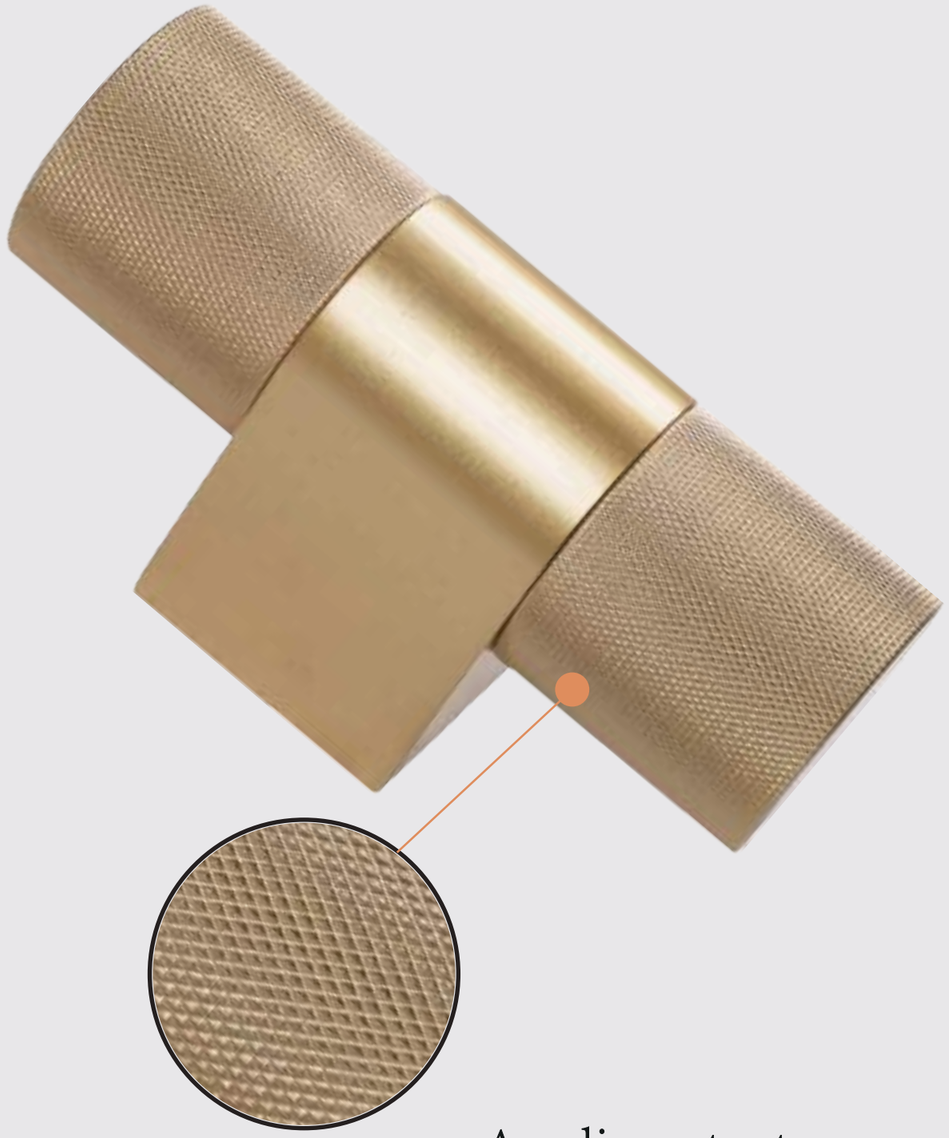
LIBRA outdoor wall lights, is a combination of rigour and contemporary tasty. Admittedly, with a special applique fixture on surface, it recreates refinement and highlights elegance. The LIBRA is available in single and double-emission versions, with its integrated glass flush to the surface, which diffuse a soft and comfort light without glare effect. With its small dimensions, LIBRA demonstrates well-proportioned abstract sculpture on the black wall, enhances all architectures more vivid look at night.

Aluminum body

The aluminum process ensures the durability and safety of the lamp body, which can not only meet the functional require-ments, but also take into account the aesthetic shape

Highlight LED chip

High light transmittance, energy saving, bright highlight,high color rendering index

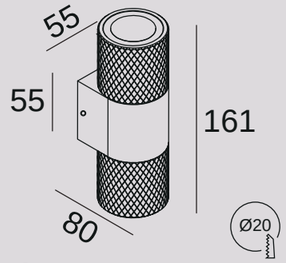


Applique texture

Refinement is what LIBRA wants to tell. With its applique texture design, we makes elegance enhances on architectures.

Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only hide the driver with exquisite appearance but also functions with strong corrosion resistance.



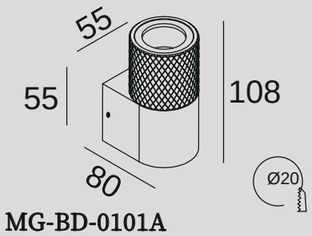
MG-BD-0100A

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	1073LM | ≥90

driver | 36V 300mA | Input 0.18A max



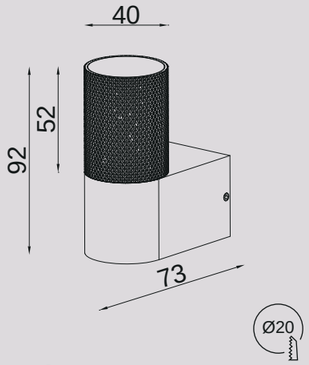
MG-BD-0101A

LED COB 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	525LM | ≥90

driver | 36V 150mA | Input 0.09A max



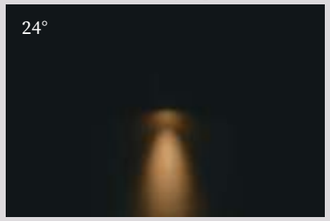
MG-BD-0102A-1

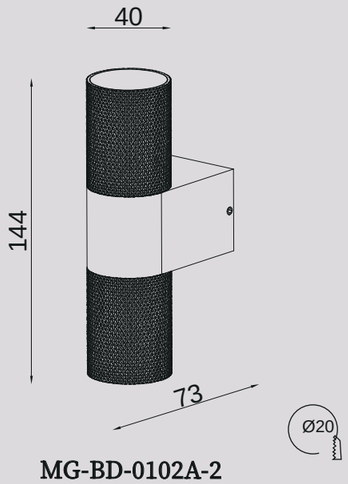
LED COB 5W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	282LM | ≥90

driver | 36V 130mA | Input 0.05A max





MG-BD-0102A-2

LED COB 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	282LM | ≥90

driver | 36V 180mA | Input 0.05A max

Wall Light

MOONSTONE Series

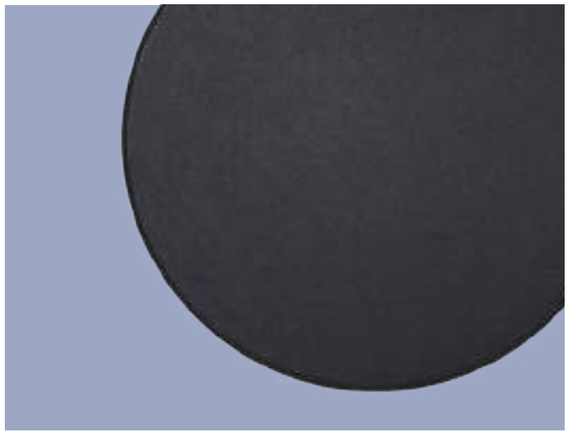
Inspired by the shape of a book page, WALRI wall lamps is a combination of 4 different appearances, showed as a work of art in any space with an intimate landscape of beams and halos. This family uses bending technology, combines light reflection with acrylic and aesthetic appearance to the extreme, which seamlessly connecting a space with different group shapes of lights, creates a melody of light like a composition of book pages in-concert with another.

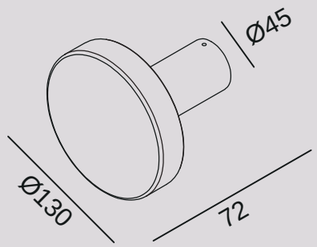
Die casting metal bending technology

The frosted lamp body with bending machine has advantages of anti-corrosion and beauty of shape.

High transmittance acrylic

Soft, and uniform beams and halos, no astigmatism and no shadow.





MG-BD-1690A

LED SMD 12W | Input 220-240V
50/60Hz

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	451LM | ≥90

driver | 25-42V 280mA

(没改) 55 Series is a family of recessed LED spots that comes in 3 sizes (S, M, L,), two formats (Lens and Honeycomb) and nine lens color . These features are embodied in 5 models ,and through them, the Swap range offers a very extensive variety of colour options, luminous flux, colour temperatures, chromatic reproduction, sealing and dimming protocols. Minimalist design and easy fitting make it an unbeatable offer.

Wall Light

MOSO BAMBU Series

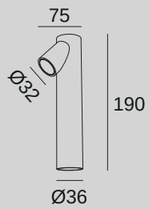
MOSO BAMBU series lamps are famous for their exquisite and elegant shapes, standing like a lighthouse for the outdoor wall, exuding unique charm at nighttime. Not only do these lamps have an excellent aesthetic design, they also can be matched with different groups, which adds a harmonious aesthetic to the entire environment.

Unique shape design

Its three-dimensional and calm appearance highlights the elegance and simple fashion of modern aesthetics. The soft lighting creates a smooth and elegant atmosphere.

Outdoor spraying technology

In terms of production technology, the Mao Ru Bamboo series adopts advanced outdoor plastic powder electrostatic spraying technology. This process not only enhances the waterproof and anti-corrosion properties of the lamp.



MG-BD-1780A

LED SMD 3W | Input 220-240V~ 50/60Hz

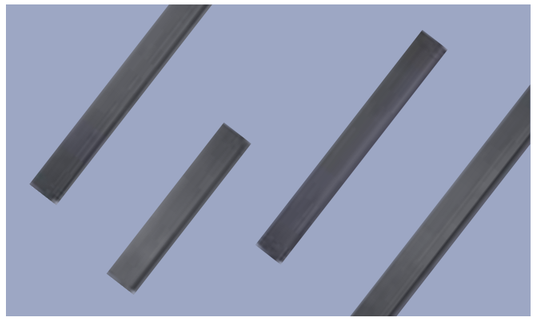
Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux	CRI
3000K	150LM	≥90

Outdoor Wall Lamp

MILAN Series

In many ways, MILAN family is a joy for the eye, be it by its slender design, by its pleasant light effect or by its playful colour combinations. MILAN family is designed to create a two-way light effect on the wall from non-directional light design, the freely choice to install it in a horizontal or vertical way is up to you. By mounting the light source in the inside of lamp shell, it's perfectly shielded from looking directly into the surface. Furthermore, it can be used for interior lighting in a classic sand white, classic sand black and gold finish(in oxidized process) or for outdoor settings in Grey and black(in spraying process). Available in different lengths, MILAN collections is a perfect linear wall-washer light with a slim and compact shape that communicates discreetly with the architectural in which it is inserted.

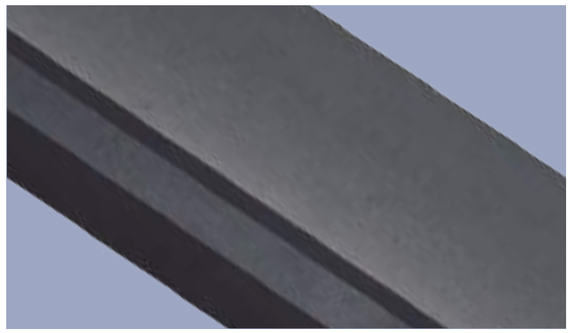


Various dimensions available

Available in different lengths (including 400mm, 600mm, 800mm, 1000mm, 1200mm, 1500mm), MILAN collections can be freely displayed in ordered combination or in chaotic combination in different applications.

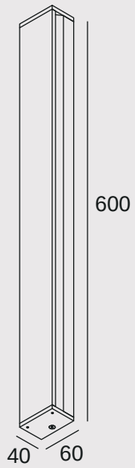
Aluminum material

We have designed the lamp body with full aluminum material, which obtained with high corrosion resistance within different



IP20/IP65 Optional

Considering MILAN family not only can be used in interior area, but also can be fitting the exterior space, we have designed in different color processing and the waterproof structure for LED source.



MG-BD-1720A-400

LED COB 7W | Input AC90-265V

Color	Waterproof grade	Material
●○●	IP65	Aluminum

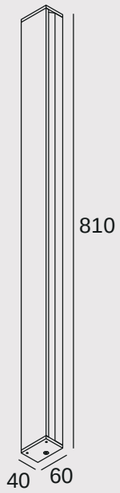
Color Temperature	Flux | CRI
3000K	162LM | ≥90

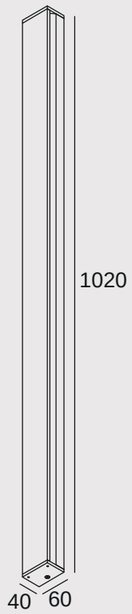
MG-BD-1720A-600

LED COB 12W | Input AC90-265V

Color	Waterproof grade	Material
●○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	270LM | ≥90





MG-BD-1720A-800

LED COB 16W | Input AC90-265V

Color	Waterproof grade	Material
●○●	IP65	Aluminum

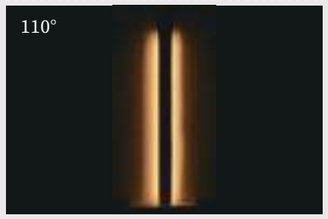
Color Temperature	Flux | CRI
3000K	400LM | ≥90

MG-BD-1720A-1000

LED COB 16.5W | Input AC90-265V

Color	Waterproof grade	Material
●○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	480LM | ≥90

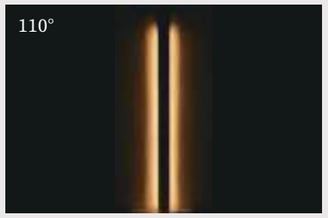


MG-BD-1720A-1200

LED COB 19W | Input AC90-265V

Color	Waterproof grade	Material
●○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	546LM | ≥90

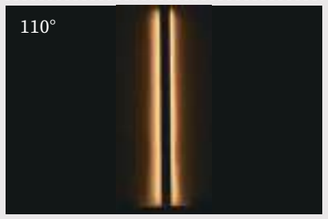


MG-BD-1720A-1500

LED COB 23W | Input AC90-265V

Color	Waterproof grade	Material
●○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	660LM | ≥90



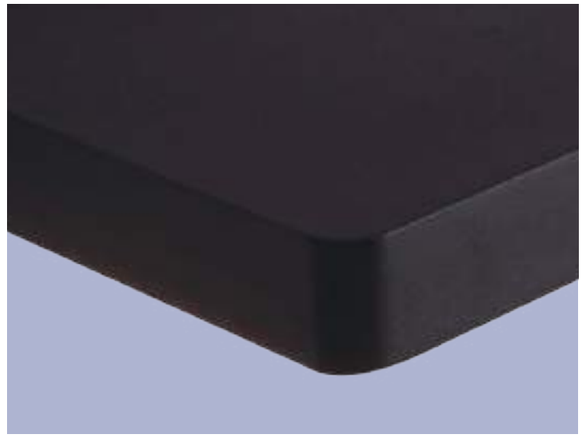
Wall Light

BLOCK Series

BLOCK a new wall washer expressed in a slender cuboid with pure lines and a minimalist design, features in only 2.5cm thick with a simple and compact design, which offers optimal indirect lighting on walls and available diffused upward or downward halos . BLOCK family has designed the power source incorporated into luminaries body, this compact design not only keeps a minimalist style on form but also preserves the virtues of high volume of light on blank walls. It perfectly fits into projects that prioritize the comfort. BLOCK with IP54 structure design also meet needs for bathroom etc.

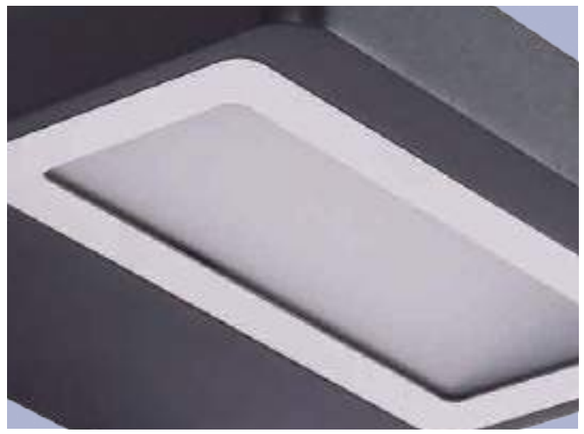
2.5CM thick

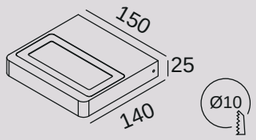
Formally, BLOCK is a LED appliance that is expressed in a slender cuboid with only 2.5CM thick in pure lines, which offers a minimalist capacity in a compact design.



Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance.



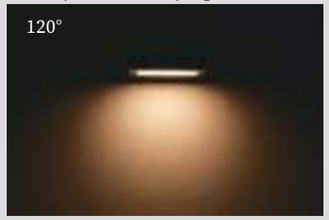


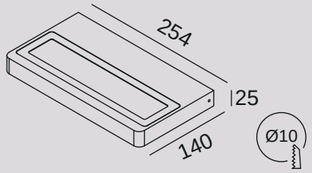
MG-BD-1470A

LED SMD 14W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum Glass
Color Temperature		Flux | CRI
3000K		1103LM | ≥90

driver | 36V 350mA | Input0.12A max





MG-BD-1471A

LED SMD 28W | Input 220-240V~ 50/60Hz

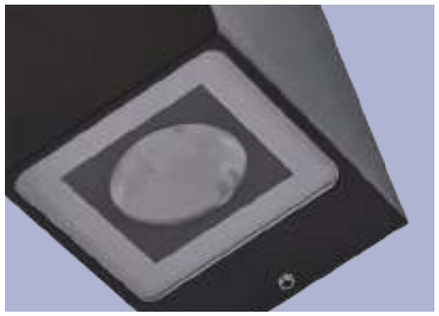
Color	Waterproof grade	Material
◑	IP54	Aluminum Glass
Color Temperature		Flux | CRI
3000K		2249LM | ≥90

driver | 36V 350mA | Input0.12A max

Wall Light

ERECT Series

The ERECT outdoor wall light offers a highly original interpretation of a sculptural geometry: a 3D rectangular shape in small dimensions which easily integrates with environments as well as large contract spaces. It is a wall-mounted lamp, frames in aluminum material with LED source diffused light and beams from high transparent glass. The ERECT family offers 15°/24°/36° lighting options to make the visual effect of the architectural building more significant at night. And the family is available in single and double-emission versions, offers more possibility of buildings with different halos and beams.

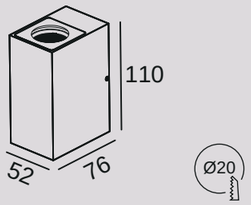


High Transparent Glass

We have designed with led source diffused with 15°/24°/36°beams from high transparent glass, which provides different visual light effect at first glance.

Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only hide the driver with exquisite appearance but also functions with strong corrosion resistance.



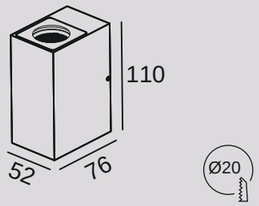
MG-BD-1411A

LED COB 10W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫		

Color Temperature	Flux | CRI
3000K	992LM | ≥90

driver | 36V 250mA | Input 0.15A max



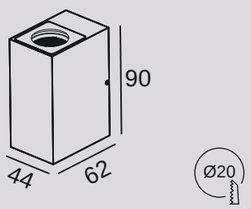
MG-BD-1410A

LED COB 14W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫		

Color Temperature	Flux | CRI
3000K	955LM | ≥90

driver | 36V 500mA | Input 0.22A max



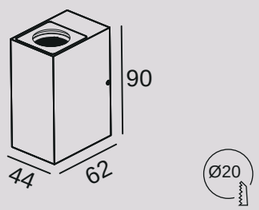
MG-BD-1431A-1

LED COB 5W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	404LM | ≥90

driver | 36V 130mA | Input 0.11A max



MG-BD-1431A-2

LED COB 6W | Input 220-240V~ 50/60Hz

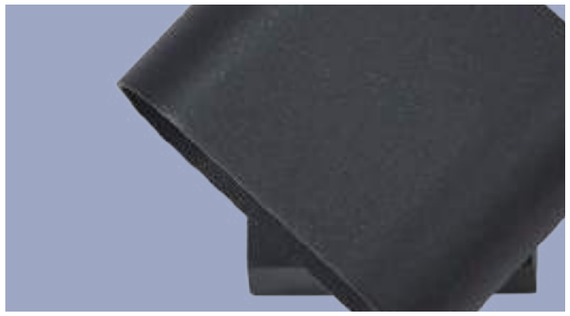
Color	Waterproof grade	Material
	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	206LM | ≥90

driver | 36V 130mA | Input 0.11A max

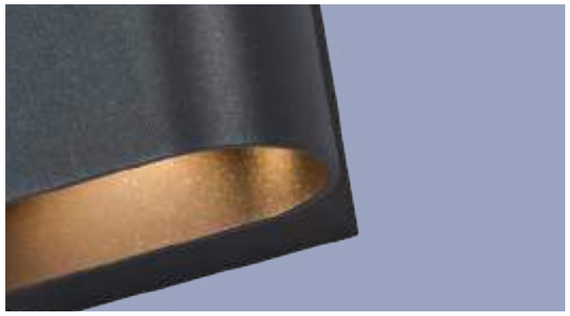
Wall Light

FOLLI Series



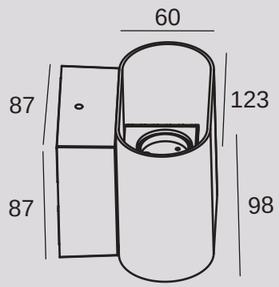
Adjustable function

350 degree adjustable with the lamp body, FOLLI can be display individually or group in ordered or anarchy way on blank wall, which provides a various of light effect, makes it fully flexible for different applications.



Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conduc-tivity ensures uniform cooling and an appealing look.



MG-WBD-1778A

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	278LM | ≥90

Input | 0.104A max

FOLLI is a wall light with indirect lighting in double light emission, which has a beautiful example of balance between shapes and light. It's an outdoor wall mounted applique, with its soft and diffused light effect, it integrates perfectly into private, residential or public space, modern and classic. The light beam is first diffused and then spread with extraordinary uniformity over and under the luminaire. Available to be adjustable, lights can shot in any directions.

Wall Light

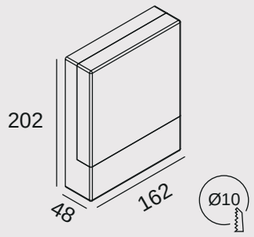
RECT Series

Equipped with IP65

We have designed RECT with waterproof function which combines with waterproof glue, can make it more functional in outdoor locations.

High quality acrylic

We have made the light surface with high quality acrylic, which have more efficient lighting trans-mission and offers soft, comfort halos.

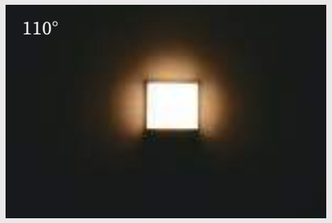


MG-BD-1631A

LED SMD 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP65	Aluminum | PC

Color Temperature	Flux | CRI
3000K	616LM | ≥90

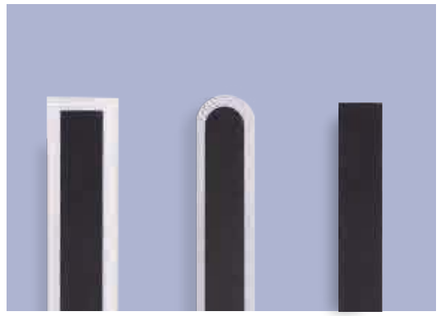


RECT an outdoor wall lamp collection, combines the led source and driver in the 3D rectangular shape, which light is distributed in an efficient glow. It equipped with IP65 which facilitates its installation in outdoor location, which is suitable for hotels and public buildings. It is made of iron and high quality acrylic, which offers comfort and soft halos that will conquer the most sophisticated and exigent ambience.

Wall Light

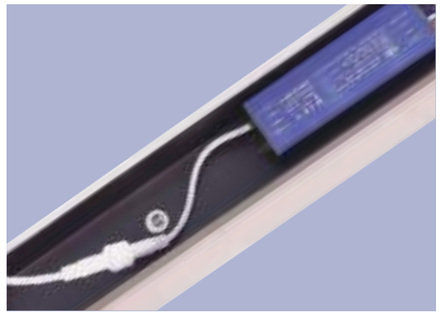
SLIM Series

SLIM family reinvents the way to present the light through minimalist lines drawn into place. Minimalist collections of wall lamps, linear light effect applied to an object illuminated. It is made of anodized aluminum and high quality acrylic. Available in square acrylic, oval acrylic outline or without acrylic in order to transmitting its decorative visual delicacy and functioning to expand its halos orbital. The collection consists of different applications based on a variety of lengths(600mm,900mm,1200mm,1500m,2000m even can be customized) designed for modern environments and premises, which can transform any space in an intimate setting and friendly space.



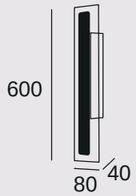
Solid acrylic

Solid acrylic is selected for uniform light transmissionsoft light effect, safety and environmental protection



IP65 structure

We have considering SLIM not only can be used indoor, but also can fitting the urban landscape perfectly with waterproof structure in driver and led source hiding with waterproof glue.

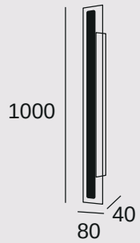


MG-BD-1642A

LED SMD 12W | Input 90-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

Color Temperature	Flux | CRI
3000K	275LM | ≥90

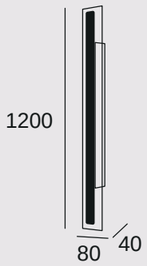


MG-BD-1610A

LED SMD 20W | Input 90-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

Color Temperature	Flux | CRI
3000K	550LM | ≥90

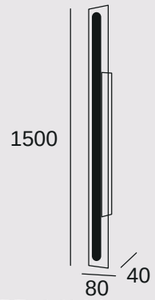


MG-BD-1611A

LED SMD 25W | 90-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

Color Temperature	Flux | CRI
3000K	1200LM | ≥90

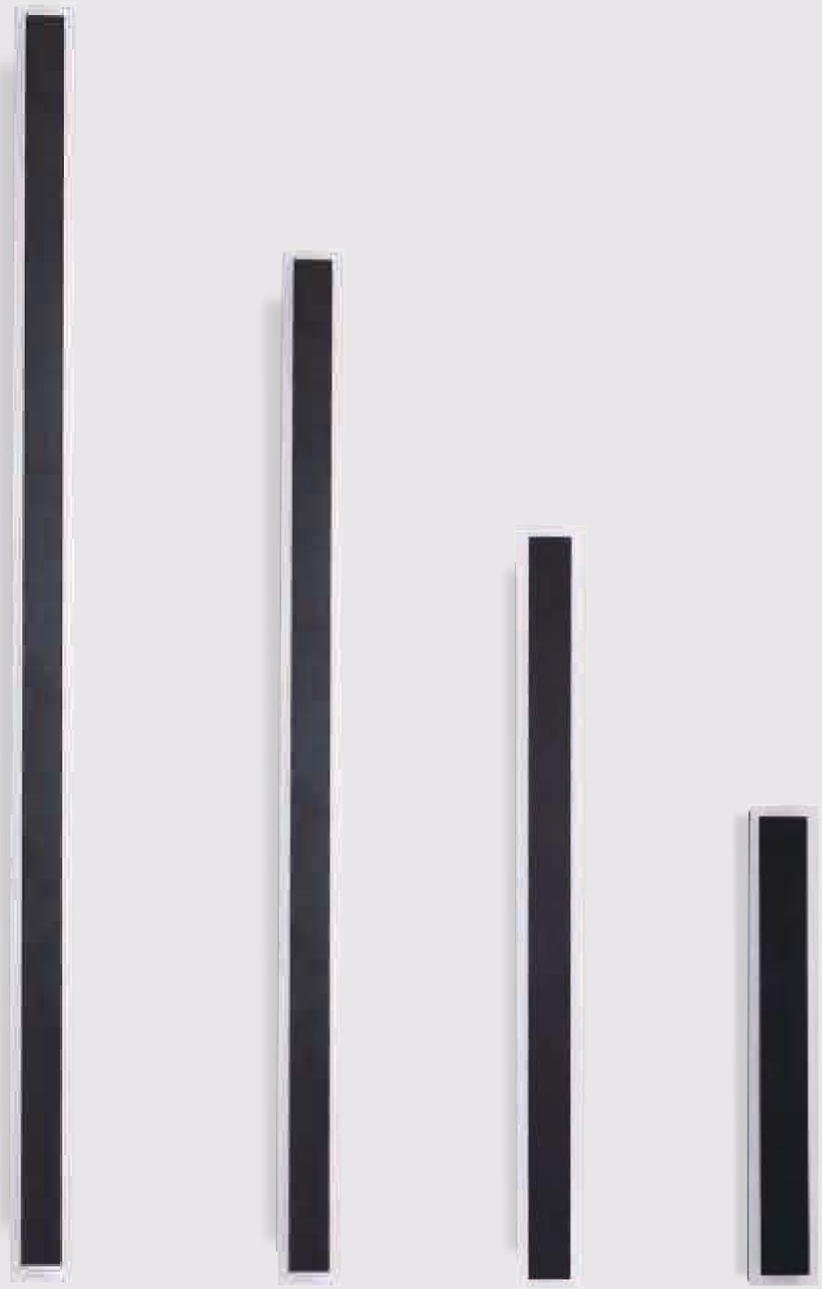


MG-BD-1612A

LED SMD 30W | Input 90-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

Color Temperature	Flux | CRI
3000K	1440 LM | ≥90



Wall Light

BECA Series

Thanks to its shell-like design, the BECA series has won the favor of major designers with its unique floodlight optics. The BECA series offers classic cement gray and is a high-illumination wall-mounted lamp that can be installed on both sides of the door head and on the exterior wall pillars as required. It reflects light in the unique shell lamp body shape to create a decorative and unique optical effect. It can be used in different scenes, such as villas, courtyards, and exterior walls of engineering buildings.

Can be used in various places such as squares, residential areas, parks, villas, gardens, etc

- S O F T

High-density aluminum

The lamp body is made of unique die-cast aluminum profiles, which not only has a unique appearance, but also has strong corrosion resistance and high thermal conductivity, ensuring efficient and uniform heat dissipation.

Unique floodlight three-dimensional design

BECA wall lamp series uses the shell curvature and high-transmittance PC cover to create a unique floodlight optics. Suitable for a variety of different scenes.

MG-BD-1860A

LED SMD 16W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Aluminum
		PC

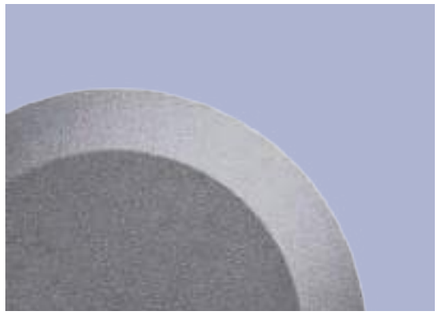
Color Temperature	Flux | CRI
3000K	815LM | ≥90

Input | 0.026A max

Wall Light

ELF Series

Everything is in the name: ELF is the suggestive step light with an aesthetic result of great lightness, just like a light Elf in fairy stories. The small dimensions(55x55x45mm) make it ideal for elegant and minimal landscape. ELF outdoor step lights feature with three great plus: equipped with thin flange and eyelid, the totally asymmetrical optic and designed to control the luminous efficiency, which ensuring excellent visual comfort. Four surface different opticians outlet of the round or square shapes, which give a variety options of clean halos and uniform beams, particularly suitable for residential and hospitality environments. The installation with recessed box or springs makes it flexible and facilitates the maintenance operations.



Aluminum material

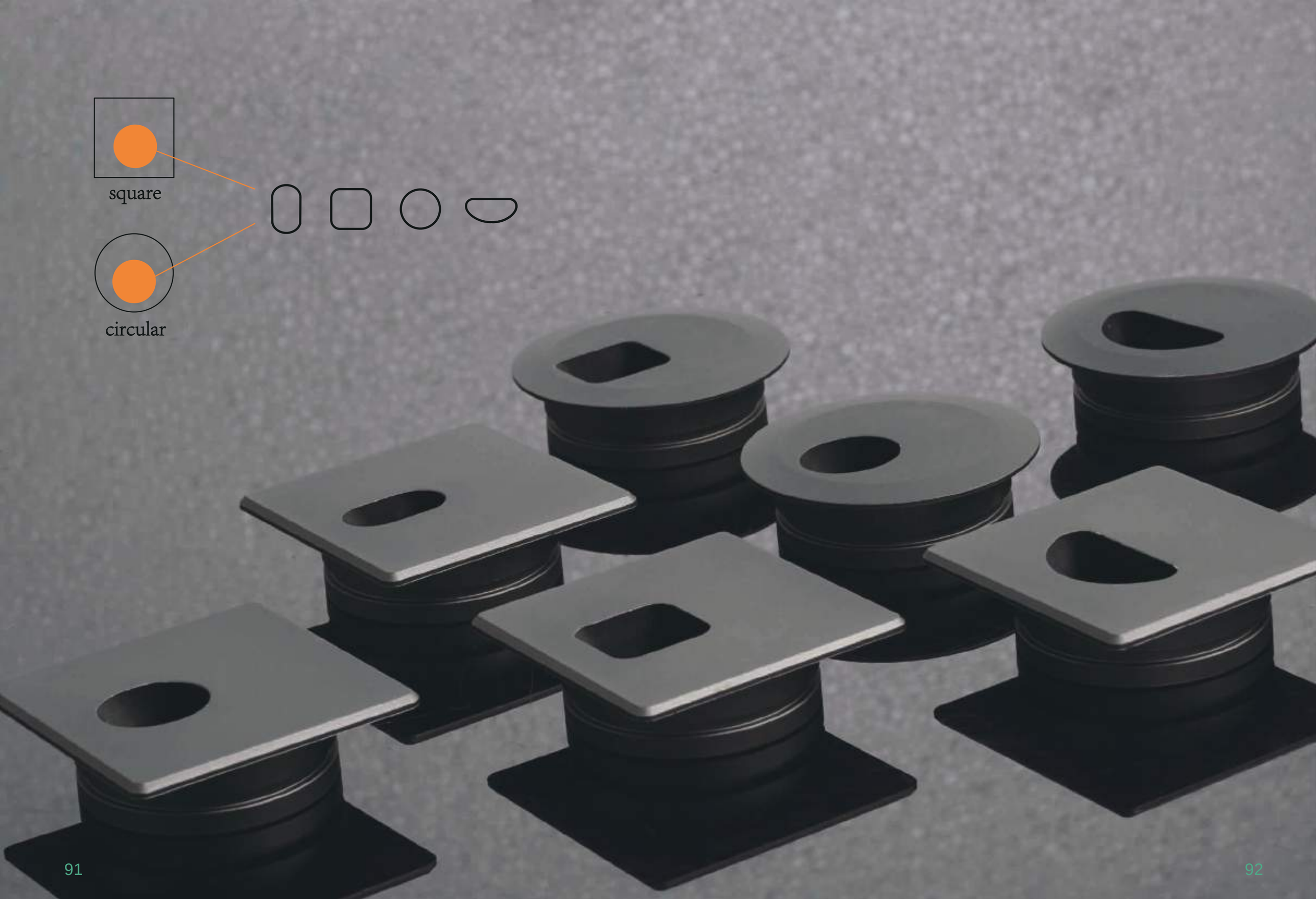
We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance.

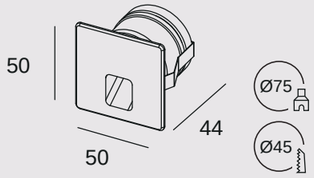
Two installations

Considering the step light maintenance operations, ELF family can be installed with recessed box and springs.

Four opticians

We have designed ELF family in four surface different opticians,which particularly suitable for residential and hospitality environments.


square
circular



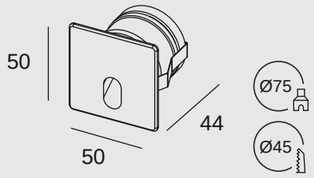
MG-BD-0130A

LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	42LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max



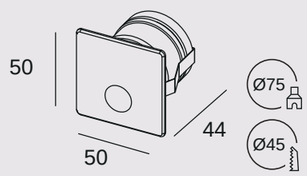
MG-BD-0131A

LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	31LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max



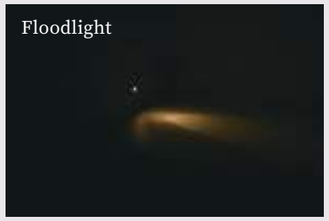
MG-BD-0132A

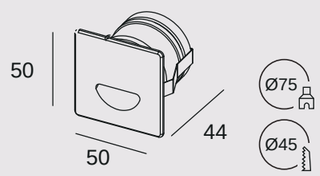
LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	34 LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max





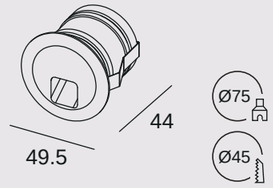
MG-BD-0133A

LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	31LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max



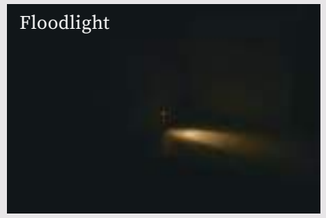
MG-BD-0134A

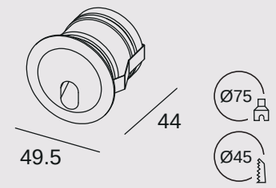
LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	31LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max





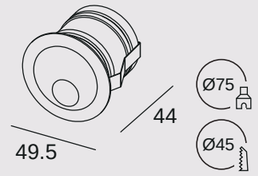
MG-BD-0135A

LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	31LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max



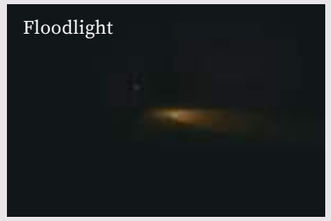
MG-BD-0136A

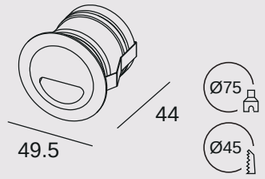
LED SMD 3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	31LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max





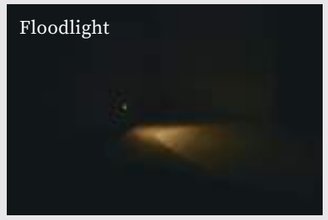
MG-BD-0137A

LED SMD 3W | Input 220-240V~ 50/60Hz

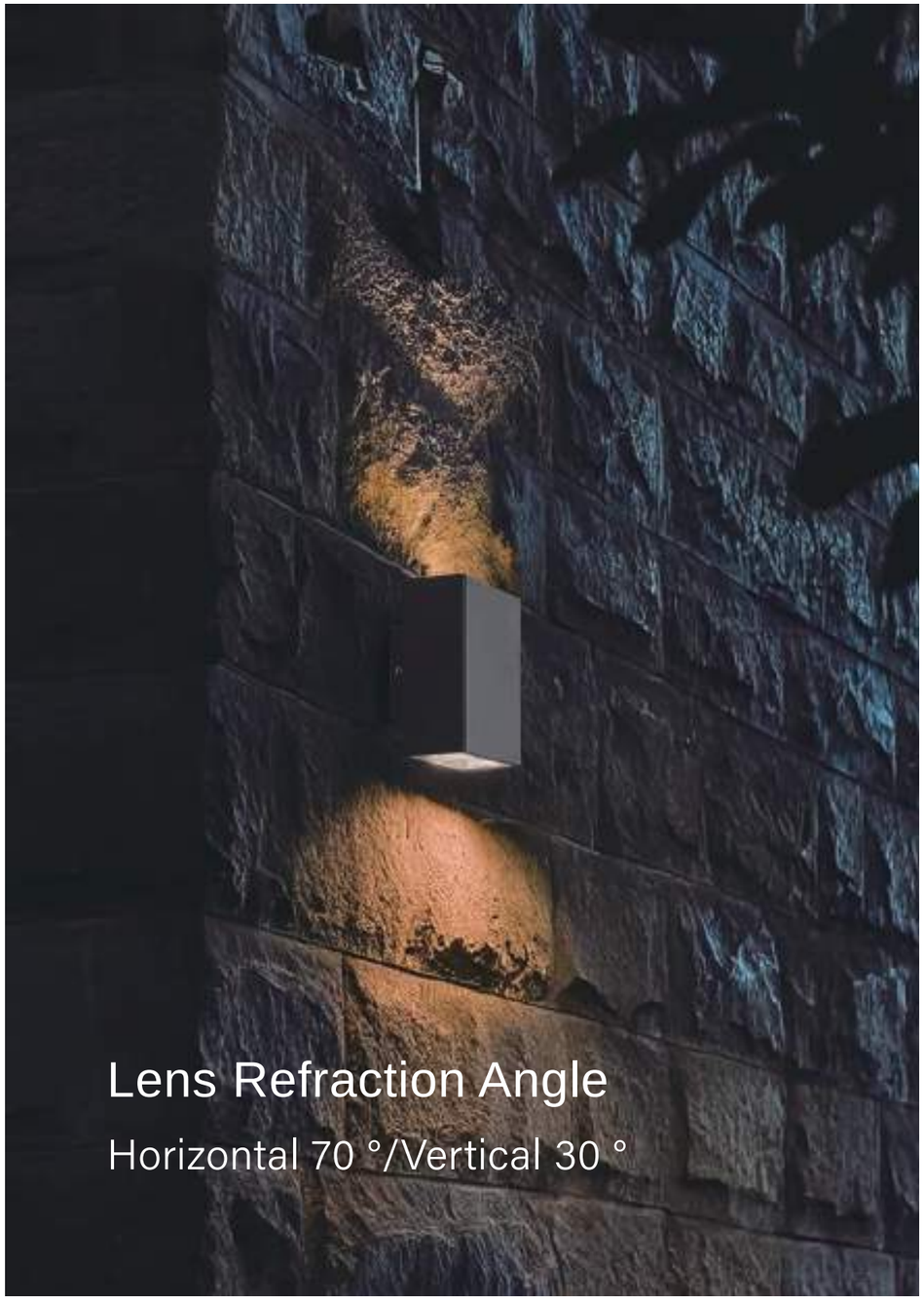
Color	Waterproof grade	Material
◯●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	31LM | ≥90

driver | 2.5-4.5V 700mA
Input | 0.07A max



Wall Light

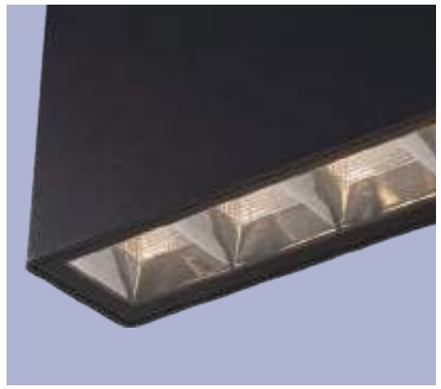


RIGOR Series

A simple outdoor wall light conceived as a square brick, RIGOR is an accent light presence with a rigorous design and square protrusion. Thanks to its reflection design, the RIGOR series have won the favor of residential and landscape projects. Available in different sizes and combinations of beam angles and emission design, RIGOR allows the creation of lighting effect halo flush with the vertical facade.

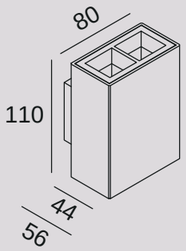
High-density die-cast aluminum

Extruded from die cast aluminum mold, RIGOR keep rigorous square shape, which not only has a unique appearance, but also has strong corrosion resistance and high thermal conductivity, ensuring efficient and uniform heat dissipation.



Unique light emission design

Featuring with the rectangle lighting reflector, various beam angle options, RIGOR series creates the lighting facade more possibilities. Suitable for various outdoor space.



MG-WBD-1830A

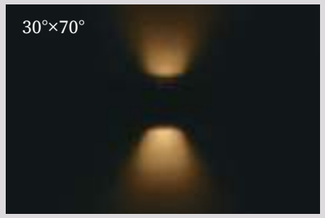
LED SMD 2*3W | Input 220-240V~ 50/60Hz

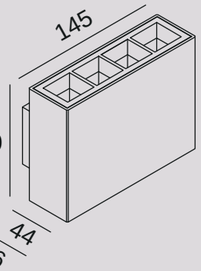
Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	308LM | ≥80

Option Color temperature

3000K / 4000K / 6000K





MG-WBD-1830A

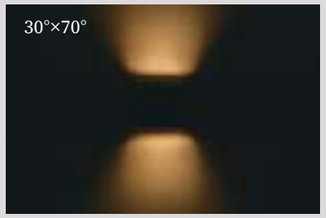
LED SMD 2*6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	574LM | ≥80

Option Color temperature

3000K / 4000K / 6000K



Wall Light

SHADOWBLOCK Series

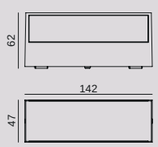
SHADOWBLOCK Series embracing a "less is more" philosophy, this light features a pure, rectangular form. Its clean lines and sharp轮廓 offer a calm, modern geometric aesthetic that integrates seamlessly into various architectural styles, particularly modern and minimalist outdoor spaces, acting as a subtle yet striking wall sculpture.

Dialogue Between Rigor and Warmth

The design masterfully plays with contrast. The dark grey, rugged metal shell exudes a cold, industrial strength, while the downward-casting warm light offers a soft, inviting glow. This interplay creates a unique visual language on the wall, symbolizing the resilience of a shelter and the warmth within, adding emotional depth.

Functional Light Sculpture

This light is engineered to cast illumination primarily downward. This creates a gradient, textured wash of light on rough stone surfaces, transforming a plain wall into a dynamic canvas of light and shadow. It's functional illumination that doubles as evolving ambient art.



MG-WBD-1850A

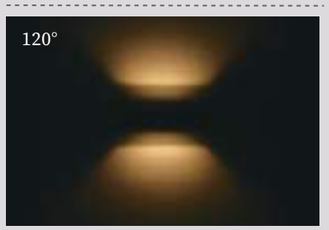
LED SMD 2×4W | Input 220-240V~ 50/60Hz

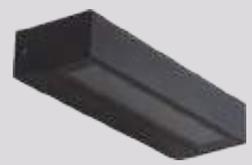
Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

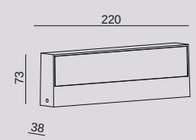
Color Temperature	Flux | CRI
3000K	217LM | ≥90

Option Color temperature

3000K / 4000K / 6000K







MG-WBD-1851A

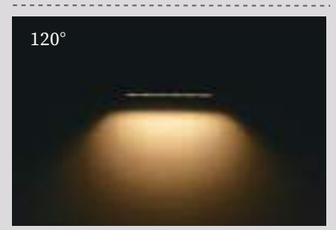
LED SMD 7W | Input 220-240V~ 50/60Hz

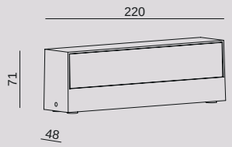
Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	615LM | ≥90

Option Color temperature

3000K / 4000K / 6000K





MG-WBD-1852A-2×7W

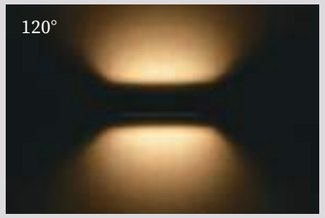
LED SMD 2×7W | Input 220-240V~ 50/60Hz

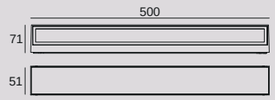
Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	548LM | ≥90

Option Color temperature

3000K / 4000K / 6000K





MG-WBD-1853A-2×12W

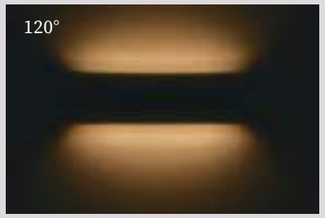
LED SMD 2×12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
		Glass

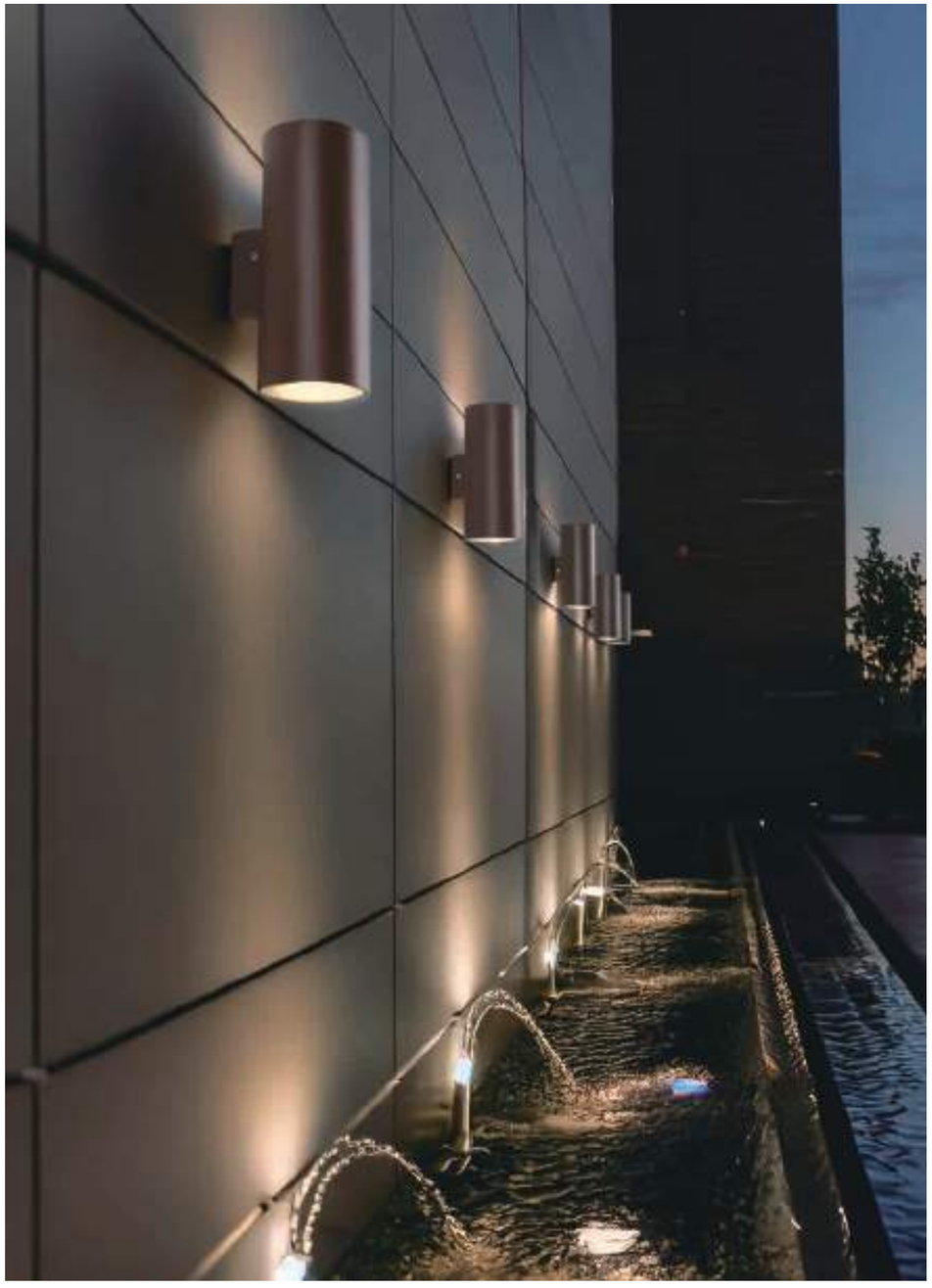
Color Temperature	Flux | CRI
3000K	893LM | ≥90

Option Color temperature

3000K / 4000K / 6000K



Wall Light



BEAM KALEID Series

BEAM KALEIDO Series sconce redefines versatility with its core design principle of "One Light, Infinite Scenes." Its seamless application across diverse architectural canvases—from the clean lines of modern facades to textured walls and ambient landscape settings. The central tenet is a modular optical system, represented by the five interchangeable lamp cups (15°/24°/38°/45°/60°)

Architectural Wall Light For High Structures

Ultra-Long Throw Optics for 10-20m Vertical Illumination. Engineered with patent optical system to project crisp light onto high-rise facades, highlighting architectural textures.

Accentuates Architectural Drama

Use light to celebrate your space's architecture. The fixture's focused beams can graze a textured wall to reveal its depth, highlight a column's form, or outline a vaulted ceiling, turning structural elements into capti-vating features of your interior landscape.

5 Lamp Cup Options Available

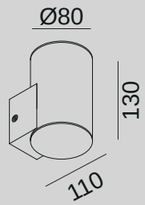
15°

24°

38°

45°

60°

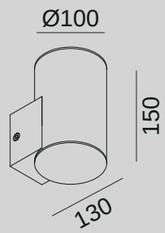


MG-BD-0150A-1

LED COB 10W | Input 100-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		Glass

Color Temperature	Flux | CRI
3000K	1715LM | ≥90

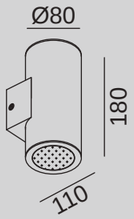


MG-BD-0151A-1

LED COB 12W | Input 100-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		Glass

Color Temperature	Flux | CRI
3000K	2695LM | ≥90

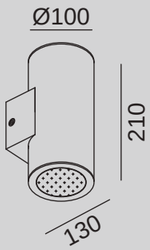


MG-BD-0150A-2

LED COB 2×10W | Input 100-240V~ 50/60Hz

Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		Glass

Color Temperature	Flux | CRI
3000K	1954LM | ≥90



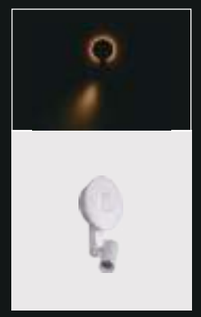
MG-BD-0151A-2

LED COB 2×12W | Input 100-240V~ 50/60Hz

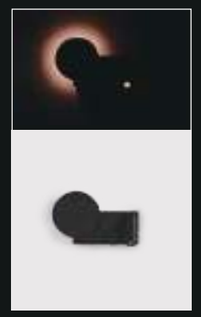
Color	Waterproof grade	Material
●○	IP65	Aluminum
●●		Glass

Color Temperature	Flux | CRI
3000K	2557LM | ≥90

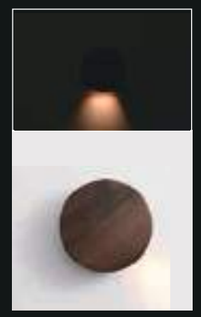
Indoor Wall Lamp



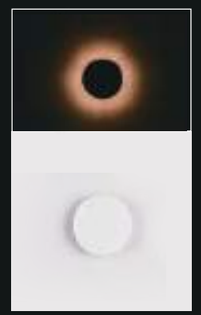
CANUT



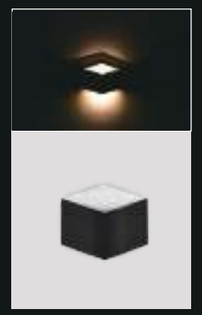
ECLIPSE



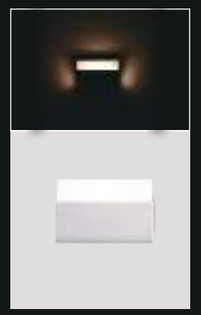
FLASH



GRAVEL



SOLID



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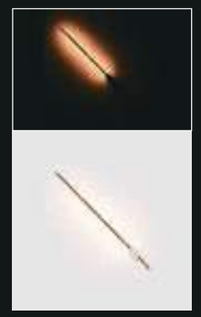


KARINA

Wall Light

CANUT Series

LED

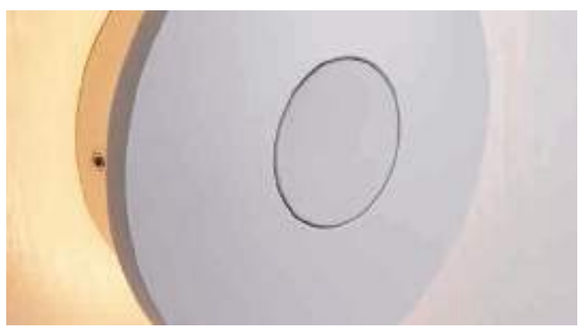
We have designed the combination of Focal light and ancient light in one wall light. The focal light is functioned with free adjustable, which can spot to any direction to anywhere. And the ancient light is controlled by a touchable button with 0-10V dimmer control.

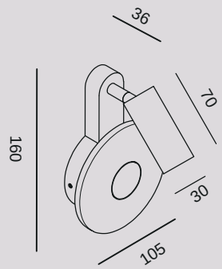
Rotatable design

Upgraded and improved 350 ° rotating design, safer and more reassuring

Touch switch

Intelligent touch sensing, one touch will light up, one touch will dim





MG-BD-1870A

LED SMD 4W+COB 4W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	391LM | ≥90

driver | 24V 500mA | Input 0.12A max

CANUT wall light demonstrates its versatility and ability to add a touch of illumination anywhere. At first glance, CANUT wall light can achieves a sense of versatility or a sense of horizontal when creating visual axes on a larger scale, which combine a focal light with rotatable function and ancient light with touchable dim function. With this approach, a minimalist reader that will bring the ideal solution for your night reading, a focal light or simply as intimate lighting.

Wall Light

ECLIPSE Series

ECLIPSE a design wall light consists of a range of cylindrical and circular shapes that cast diffuse, indirect light upwards, downwards, or in both functions, which makes a striking statement in a small-scale design. A personal object to keep with you at night, ECLIPSE is designed to gently illuminate precious moments through your nights. It casts an 350de-gree adjustable reading light on side, and an indirect light with a circular light halo which can be dimmable and activated through the visible switch on the structure, combines recharge function with USB cable. Vertically or horizontally installation is available when also creates an atmosphere of warmth and well-being.

FUNCTION

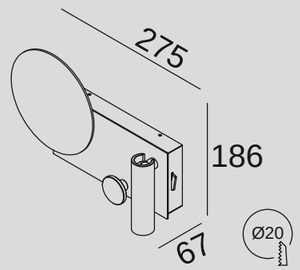
Easily charge phone by type-C or USB with the design wall lamp

ADJUSTABLE READING WALL LIGHT

350°rotation freely spot to any direction

STRICTLY SELECT MATERIALS

Production material selection, not easy tobe corroded , long service life, durable.



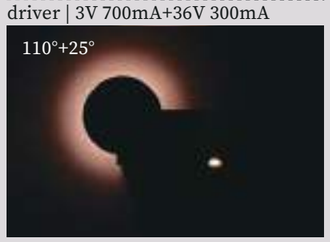
MG-BD-0080A

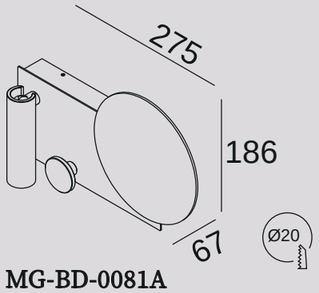
LED SMD 10+3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○●	IP20	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	655LM | ≥90

driver | 3V 700mA+36V 300mA





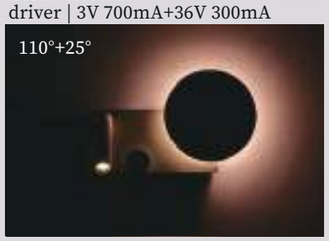
MG-BD-0081A

LED SMD 10+3W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○●	IP20	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	655LM | ≥90

driver | 3V 700mA+36V 300mA



Wall Light

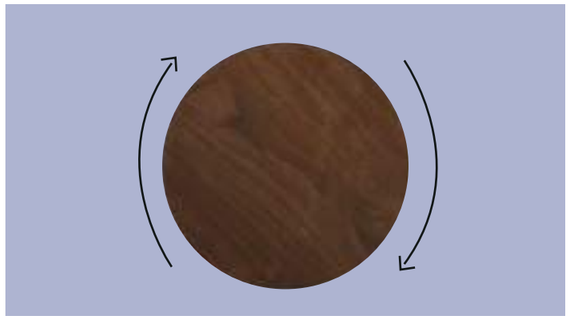
FLASH Series

Focal light beam

We have designed a narrow beam light with special structure of lamp shade, which can offer a concentrated light.

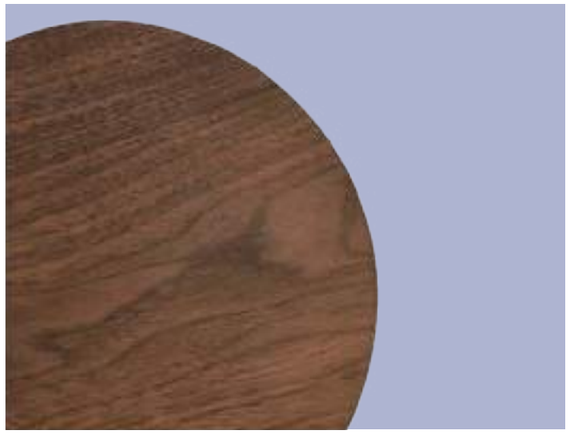
360° Orientation

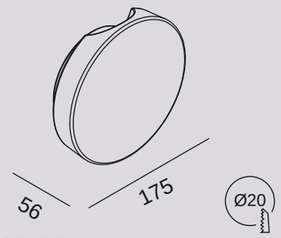
With a personalized lighting solution, we want everybody can enjoy light easily when the position can be adjustable in any direction.



Walnut wood lamp shade

FLASH features in its walnut wood element, which seems to a perfect combination of nature and light.





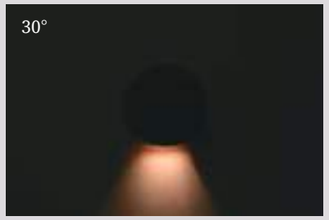
MG-BD-0091A

LED COB 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●	IP20	Wooden
		Matal

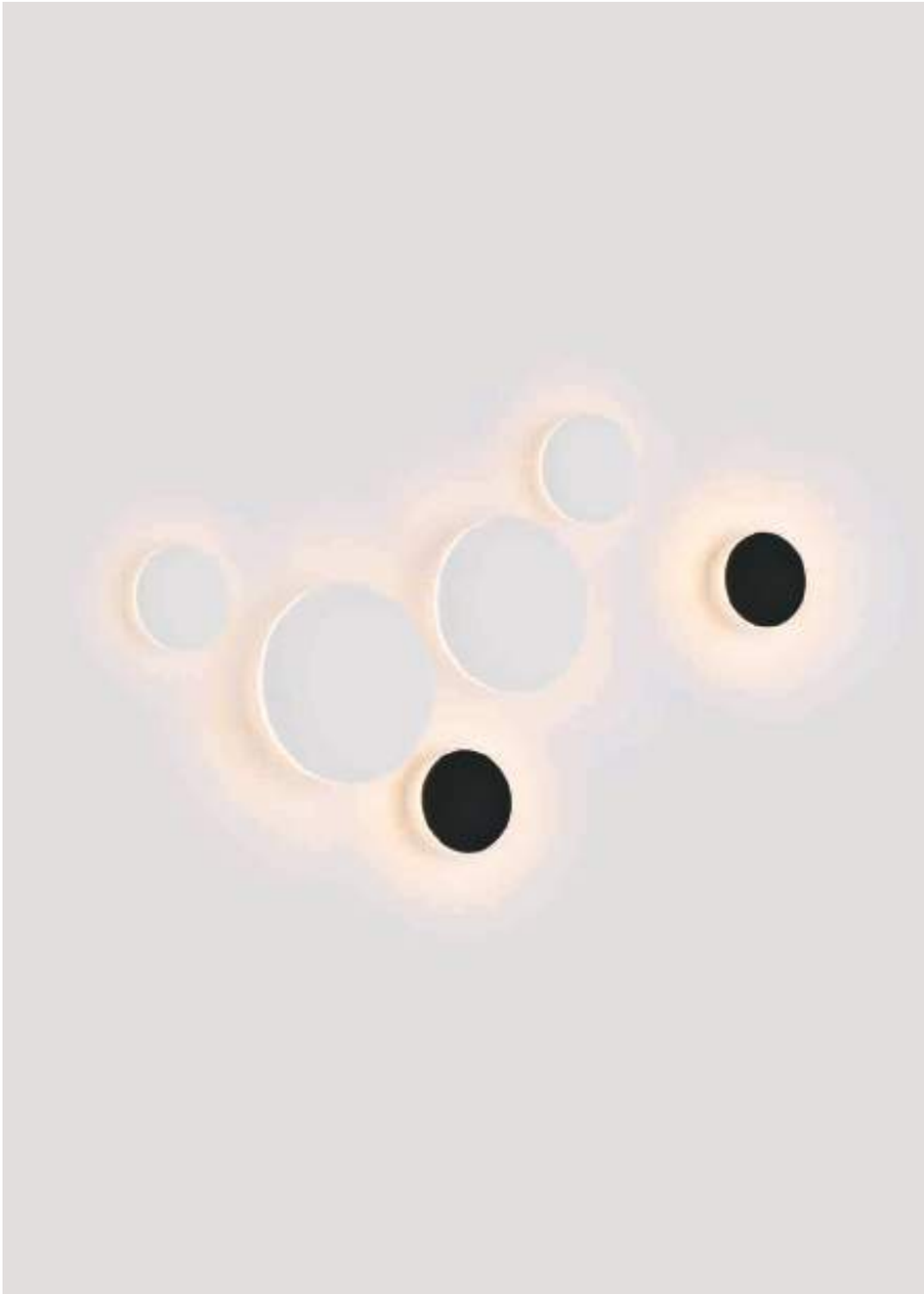
Color Temperature	Flux | CRI
3000K	63LM | ≥90

driver | 30V 150mA | Input0.07A max



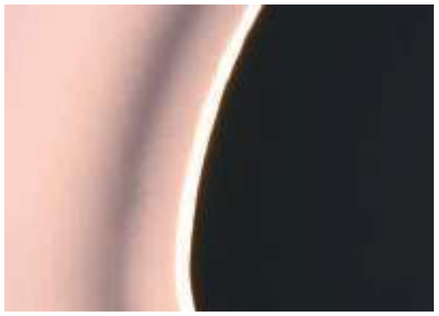
Designed in using the mind like a concentrated flash of light, FLASH conceived as a versatile reading wall light, features a walnut wood texture that can be easily adjustable in 360° orientation by hand with narrow beam light. Whatever position you adjust it to, it will easily adapt to its position and make this luminary a visually highly attractive piece with a pleasant touch. The FLASH wall luminaries provide personalized lighting solution which obtained an exceptional lighting quality for a space.

Wall Light



GRAVEL Series

GRAVEL wall lights collection delivers out-sized impact in the form of simple circles and triangles like stars shine bright in the darkness of different spaces. No matter display alone like a sparkling star or in combination to create a glowing galaxy, the intimate landscape of beams and halos generate the ambient cozy atmosphere. Comes in 2 shapes, circular and triangle, 2 sizes(S,M), GRAVEL family have capability to transform a blank wall like a glowing art installation.

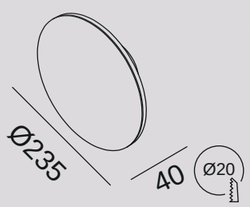


Solid acrylic

Solid acrylic is selected for uniform light transmission soft light effect,safety and environmental protection.

Iron lamp body

Iron paint, multi-layer baking process, anti-corrosion,rust proof durable



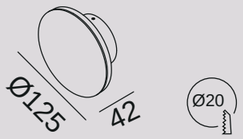
MG-BD-0050A

LED SMD 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯◑	IP20	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	219LM | ≥90

driver | 14-24V 220mA | Input0.11A max



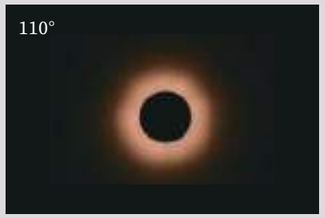
MG-BD-0051A

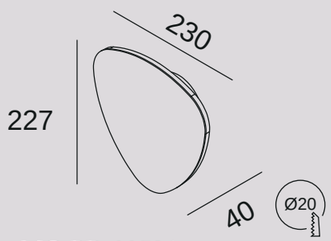
LED SMD 4W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯◑	IP20	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	140LM | ≥90

driver | 14-24V 220mA | Input0.11A max





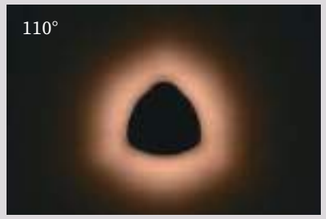
MG-BD-0052A

LED SMD 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯◑	IP20	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	259LM | ≥90

driver | 14-24V 220mA | Input0.11A max



MG-BD-0053A

LED SMD 4W | Input 220-240V~ 50/60Hz

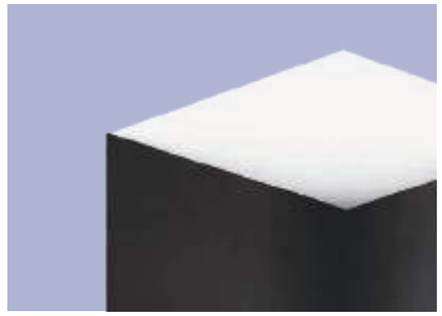
Color	Waterproof grade	Material
◯◑	IP20	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	144LM | ≥90

driver | 14-24V 220mA | Input0.11A max

Wall Light

SOLID Series



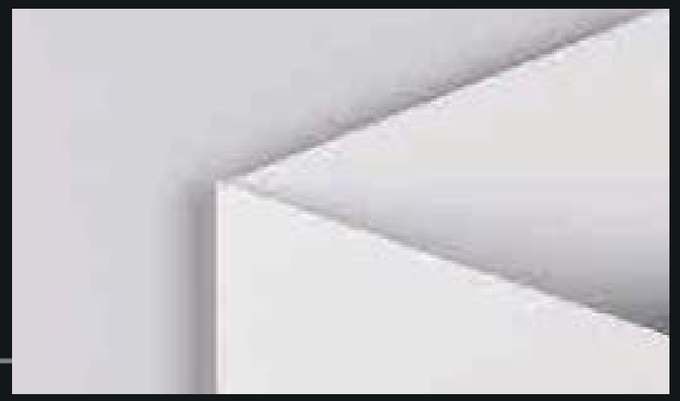
Iron lamp body

Iron paint, multi-layer baking process, anti-corrosion,rust proof durable

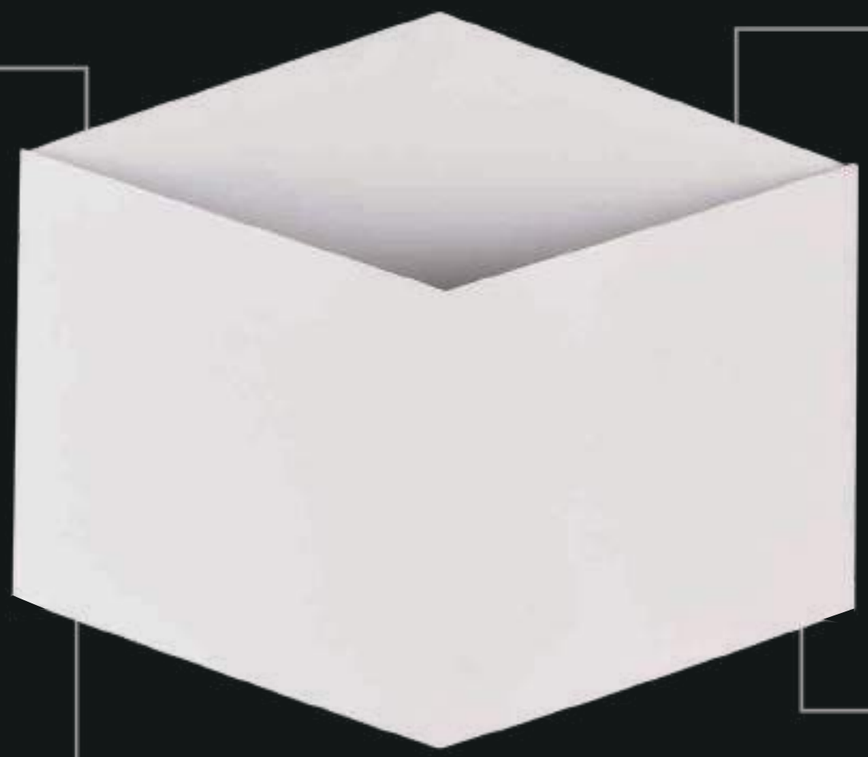
Led patch source

The light source adopts a new led chip,which is energy-saving.environment-friendly and durable

WROUGHT IRON
FIXED CHASSIS

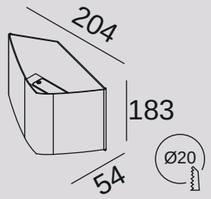


HIGH TEMPERATURE
BAKING TECHNOLOGY



FASHION PERSONALITY
DESIGN

BUILT IN HIGH
QUALITY LED CHIP



MG-BD-0060A

LED SMD 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯◑	IP20	Aluminum Metal

Color Temperature	Flux | CRI
3000K	186LM | ≥90

Its geometric form express the illusion cubism in a remarkable way, which creates a three-dimensional effect through playing shadows and light onto a blank wall. SOLID wall light regards as illuminated accent lighting, can be combined in endless configurations thanks to the great variety of models, which is suitable for public spaces and private applications. With simple model, designers have enormous freedom of expression with a light that makes appropriate for any space.

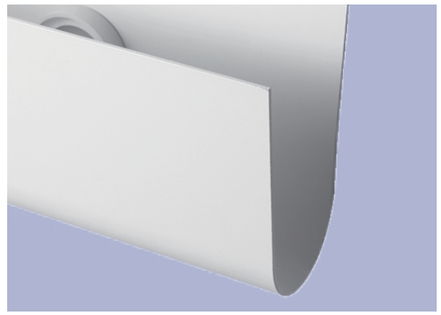
Wall Light

WALRI Series

Inspired by the shape of a book page, WALRI wall lamps is a combination of 4 different appearances, showed as a work of art in any space with an intimate landscape of beams and halos. This family uses bending technology, combines light reflection with acrylic and aesthetic appearance to the extreme, which seamlessly connecting a space with different group shapes of lights, creates a melody of light like a composition of book pages in-concert with another.

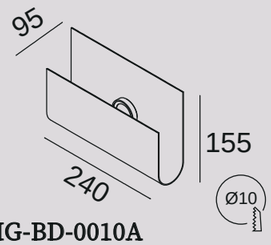
Die casting metal bending technology

The frosted lamp body with bending machine has advantages of anti-corrosion and beauty of shape.



High transmittance acrylic

Soft and uniform light, no astigmatism, no shadow



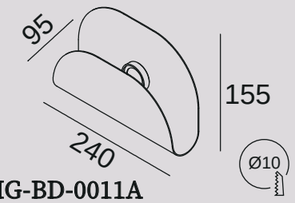
MG-BD-0010A

LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Metal

Color Temperature	Flux | CRI
3000K	118LM | ≥90

driver | 36V 150mA | Input 0.050A max



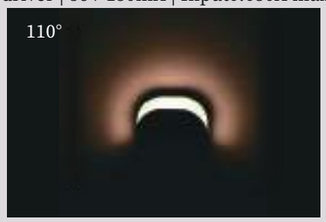
MG-BD-0011A

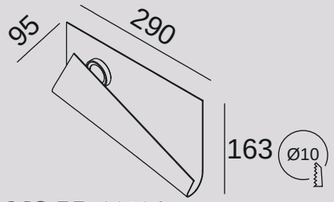
LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Metal

Color Temperature	Flux | CRI
3000K	118LM | ≥90

driver | 36V 150mA | Input0.050A max





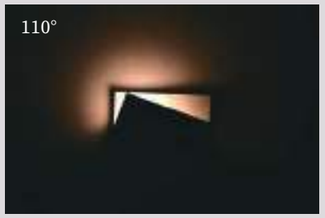
MG-BD-0012A

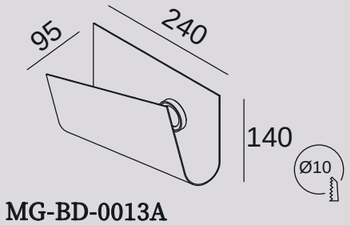
LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯◑	IP20	Metal

Color Temperature	Flux | CRI
3000K	118LM | ≥90

driver | 36V 150mA | Input0.050A max





MG-BD-0013A

LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯◑	IP20	Metal

Color Temperature	Flux | CRI
3000K	118LM | ≥90

driver | 36V 150mA | Input0.050A max

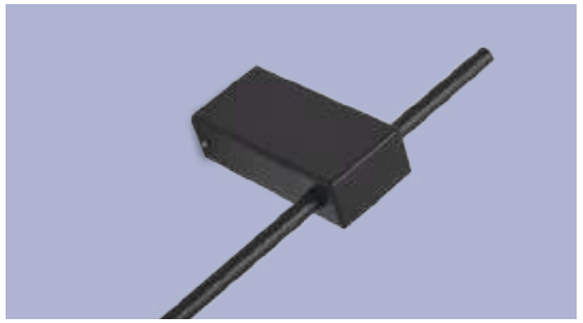
Wall Light

KARINA Series

"Wall lights could regards as modern sculptures in personal space." KARINA series is a family of 5 sizes wafer-thin linear wall lights. The delicate designs are made of D10mm thin aluminum tubes, high light transmission PC cover, which creats very fine and reduced look that makes more imagination of design minimalists. This family dispay the lights in the style of cozy atomosphere, which brings better life expenrience.

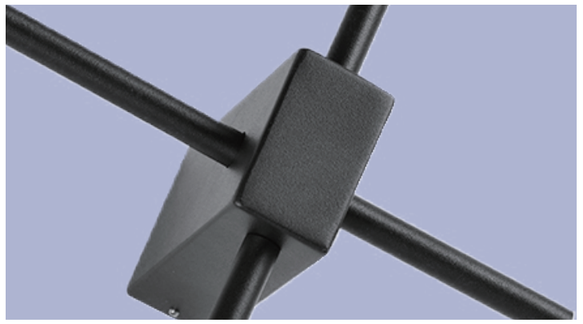
Less wall occupation

The mounted base design is compact drivers in seamlessly, which not only takes up relatively less wall space but also stands out overall aesthetics of the wall.



Aluminum lamp base

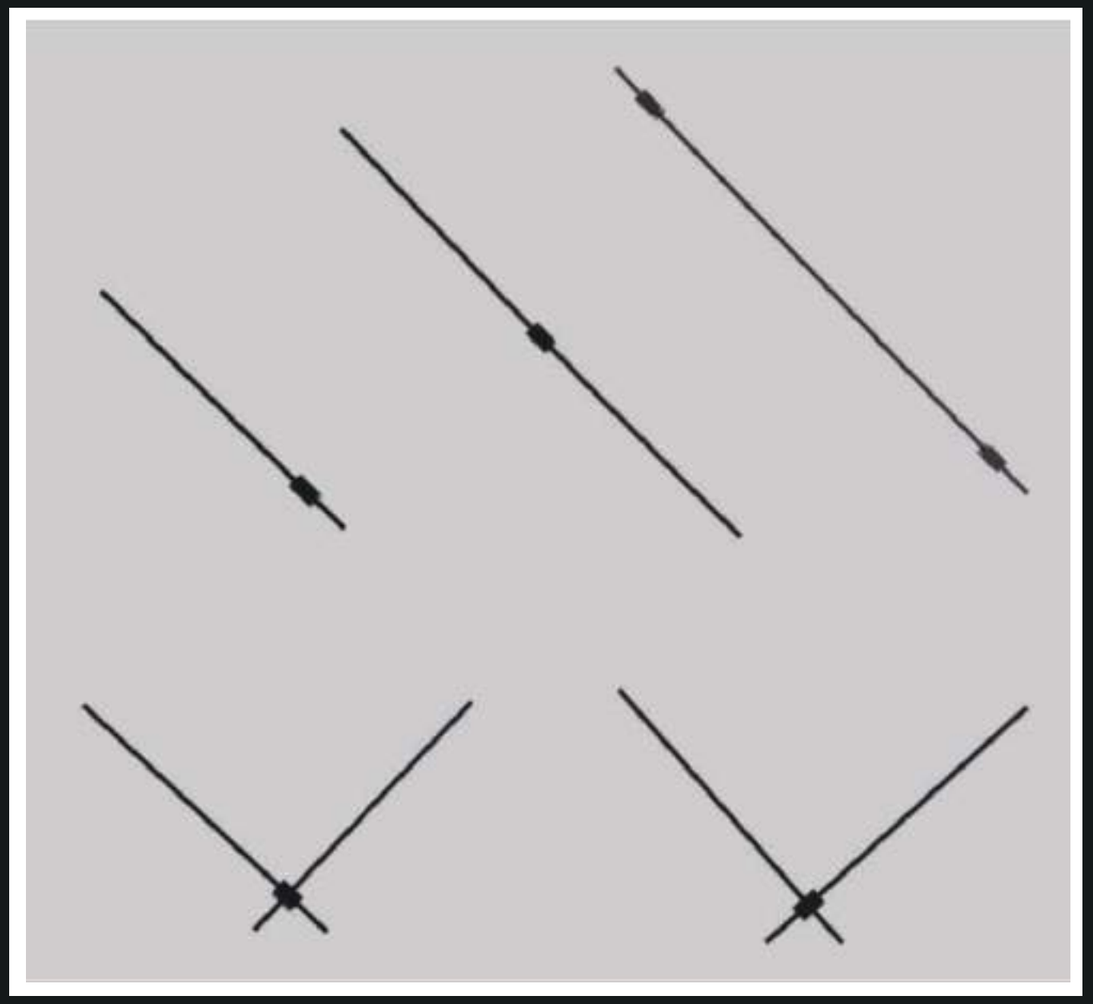
This is made of light Aluminum alloy material with corrosion resistance and delicate appearance.



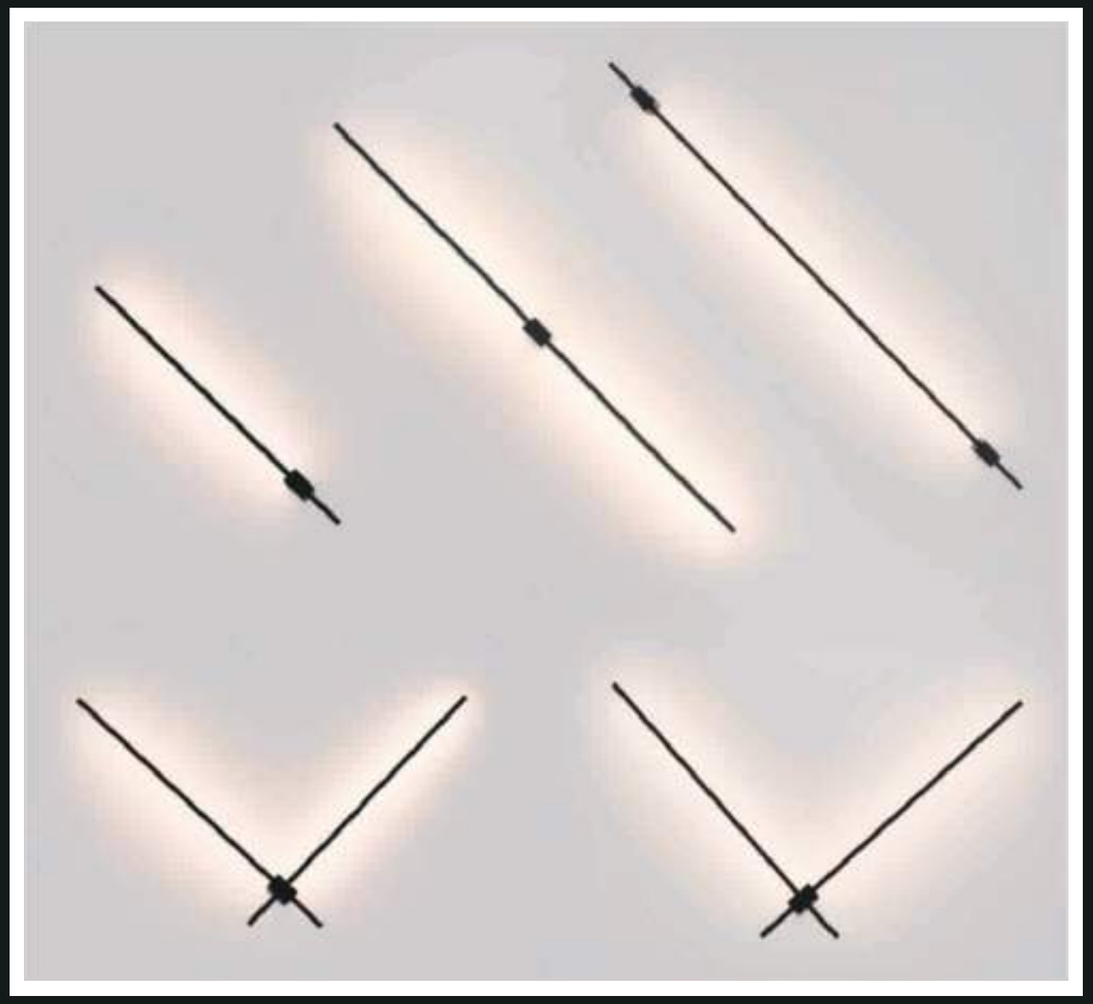
Four housing colors available

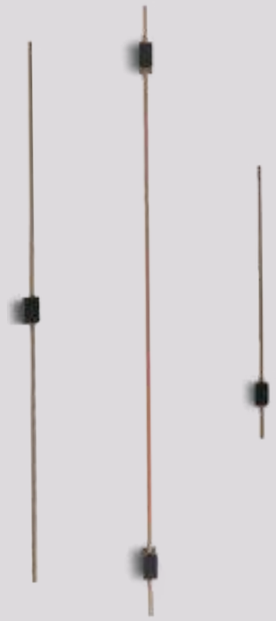
Sand white
Sand black
Sand black and rose gold
Sand white and rose gold

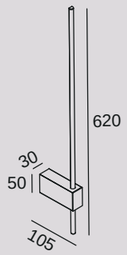
GOOD LIGHTING DISPLAY
+
Turn off the lights



GOOD LIGHTING DISPLAY
+
Turn on the lights







MG-BD-0001A

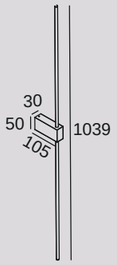
Ø10

LED SMD 7W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum
		Metal

Color Temperature	Flux | CRl
3000K	452LM | ≥90

driver | 36V 150mA



MG-BD-0002A

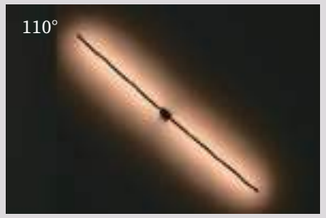
Ø10

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum
		Metal

Color Temperature	Flux | CRl
3000K	961LM | ≥90

driver | 36V 350mA



MG-BD-0003A

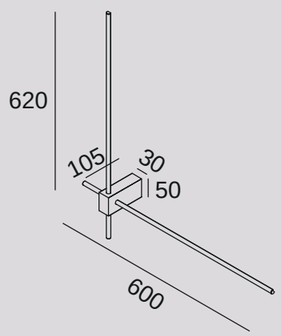
Ø10

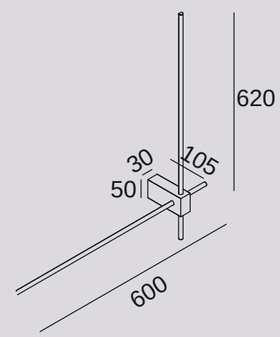
LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum
		Metal

Color Temperature	Flux | CRl
3000K	775LM | ≥90

driver | 36V 350mA





MG-BD-0004A

Ø10

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum
		Metal

Color Temperature	Flux | CRl
3000K	867LM | ≥90

driver | 36V 350mA

MG-BD-0005A

Ø10

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum
		Metal

Color Temperature	Flux | CRl
3000K	867LM | ≥90

driver | 36V 350mA

RARA

VIVI

LIMINA

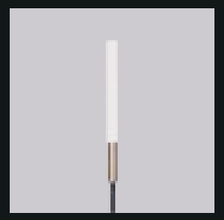
OC

LUMINA

DAFFODILS

MUSHROOM

DANDELION


BULRUSH

ENOKI

PETUNIA

OLINDIAS

LUTOS

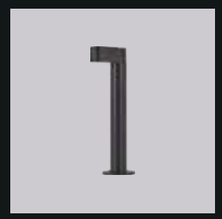
SUNFLOWER

MANHUI

PATTON

BORIS

MILLI



NEW

MOONSTONE

COLUMN

MANHUI

AGATE

MOSO BAMBU

LATERN

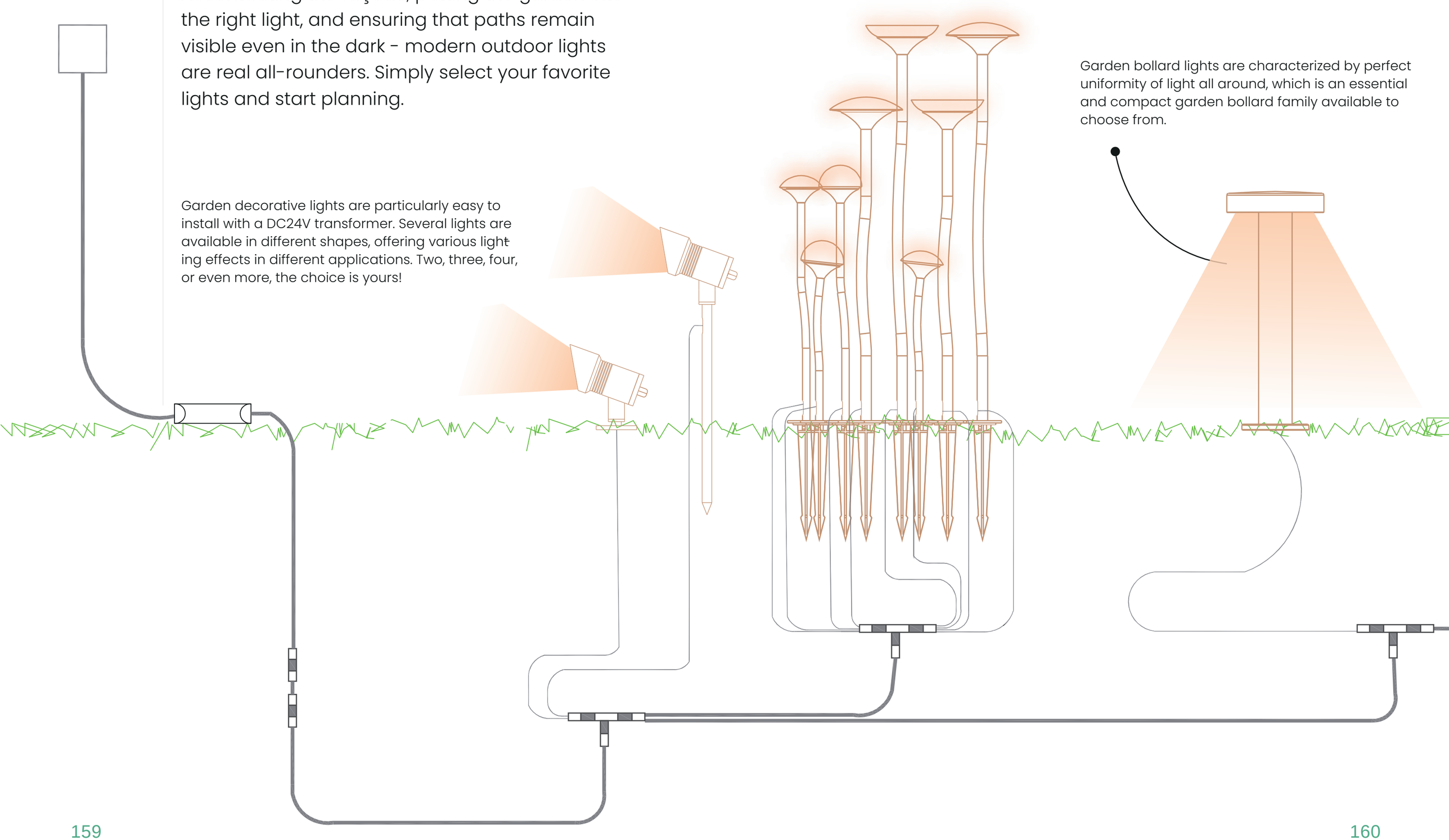
LUMO CAGE

RHYTHM

Accentuating the façade, putting the garden into the right light, and ensuring that paths remain visible even in the dark - modern outdoor lights are real all-rounders. Simply select your favorite lights and start planning.

Garden decorative lights are particularly easy to install with a DC24V transformer. Several lights are available in different shapes, offering various light ing effects in different applications. Two, three, four, or even more, the choice is yours!

Garden bollard lights are characterized by perfect uniformity of light all around, which is an essential and compact garden bollard family available to choose from.



Garden Lamp

Adjustable Angle

Rotatable & Tiltable

350˚ Rotation

90˚ Tilt Adjustment

Focus Adjustable

Zoomable 15-50°

Spot

Flood

IP65 Waterproof

Weather Resistant

RARA Series

The RARA family inspired by planetary orbits, the lamp hovers like a silent celestial body. 350° rotation mimics orbital shift, casting dynamic poetry as light moves through time. One lamp narrate stories from multiple angles - ground to wall, plant to architecture - light as director. Designed for gravel paths - low, stable, with gentle light spreading to guide steps and ensure night safety, a silent companion.

350° rotatable head + optional focusing/non-focusing, precisely locate light direction. Cover walls, corners, sculptures and other scenarios. 90 CRI restores true colors.

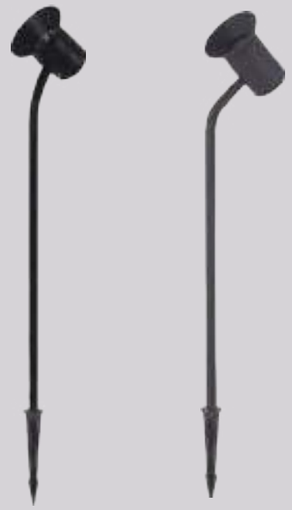
IP65

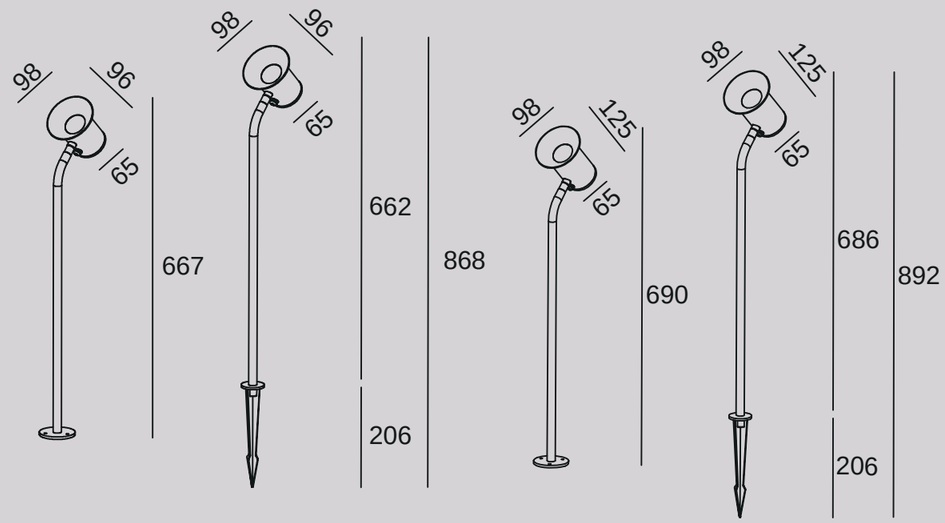
MG-TY-0275A-1(Non-zoomable)
MG-TY-0276A-1(Zoomable 15-50°)

LED COB | Input 220-240V~10W
| DC 24V 9W

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

Color Temperature	Flux | CRI
3000K	825LM | ≥90





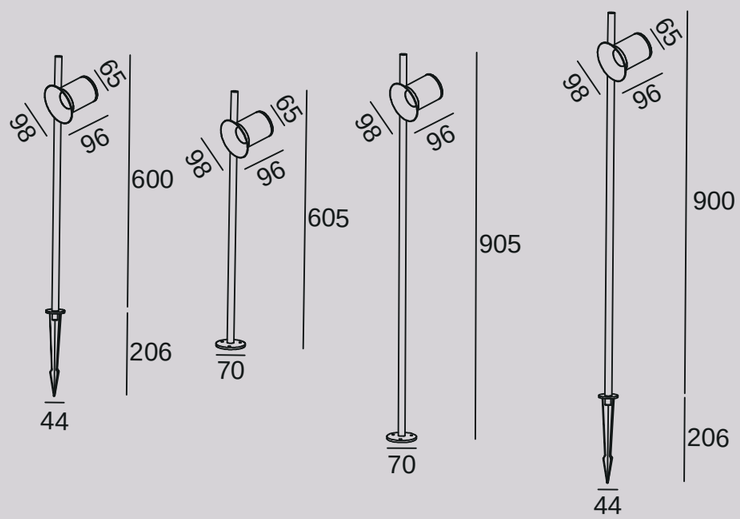
IP65

MG-TY-0275A-2-600(Non-zoomable)
MG-TY-0275A-2-900(Non-zoomable)

LED COB | Input 220-240V~10W
| DC 24V 9W

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

Color Temperature	Flux | CRI
3000K	825LM | ≥90

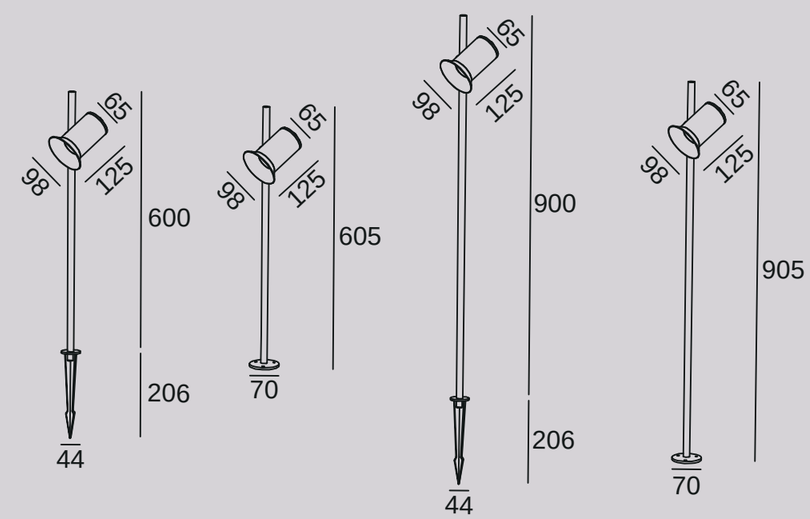


MG-TY-0276A-2-600(Zoomable 15-50°)
MG-TY-0276A-2-900(Zoomable 15-50°)

LED COB | Input 220-240V~10W
| DC 24V 9W

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

Color Temperature	Flux | CRI
3000K	825LM | ≥90



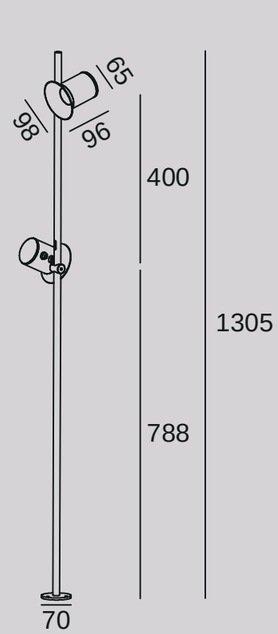
MG-TY-0275A-3(Non-zoomable)
MG-TY-0276A-3(Zoomable 15-50°)

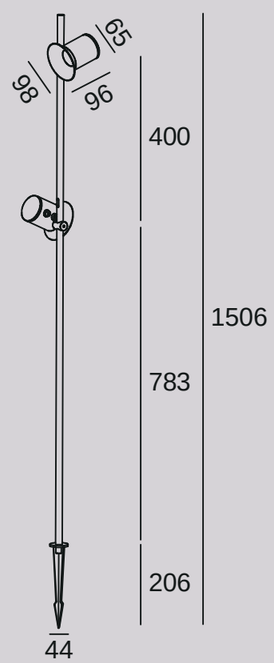
LED COB | Input 220-240V~20W
| DC 24V 18W

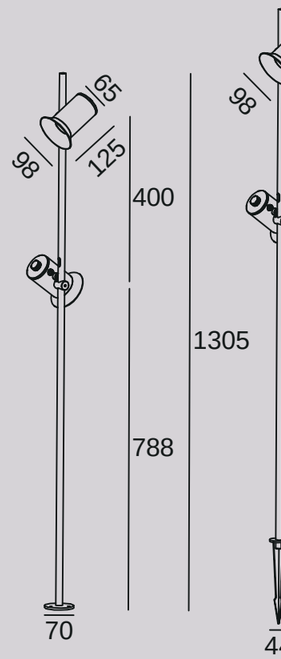
Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

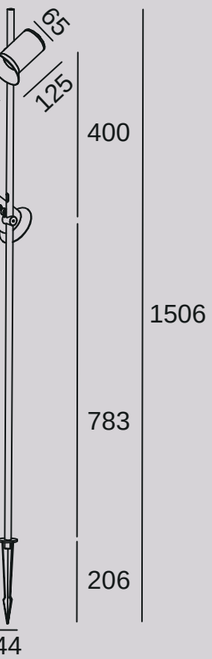
Color Temperature	Flux | CRI
3000K	825LM/326LM | ≥90

IP65









1305
70

Outdoor Lights

VIVI Series

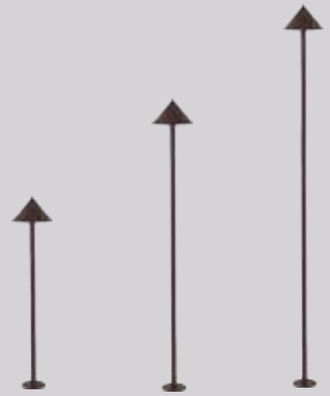
The VIVI series design aims to capture the Minimalist nature of Nordic courtyards, simplify complexity, restore the authentic texture of natural courtyards with aluminum + light & shadow. Convey the maximum courtyard atmosphere with the least design language (lines, light & shadow). With "empty" lamp body design, let light & shadow be the protagonist of the courtyard.

MG-TY-0272A-400
MG-TY-0272A-600
MG-TY-0272A-810

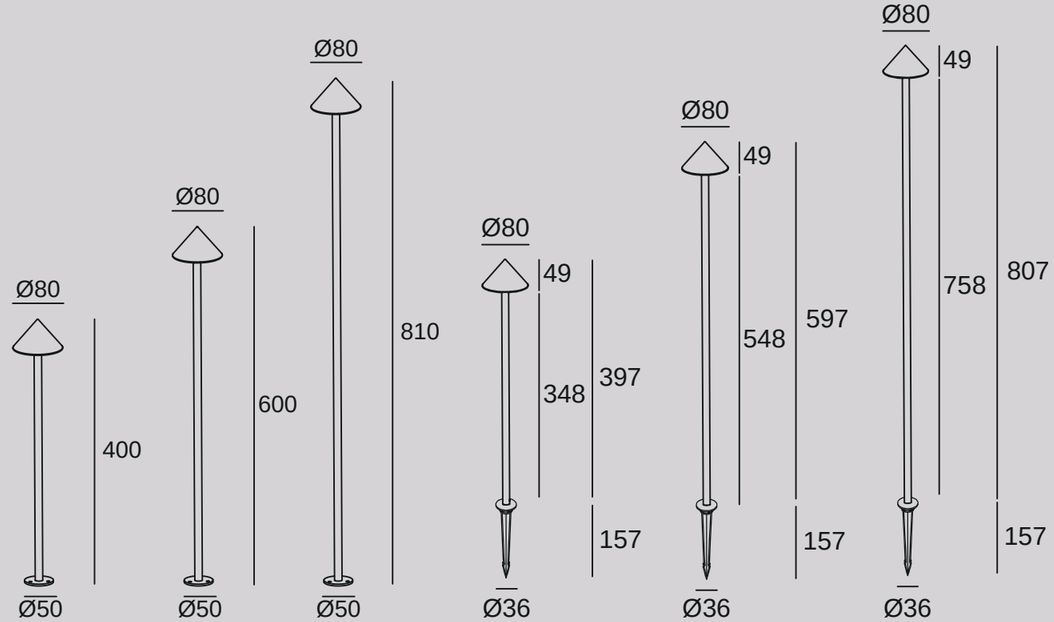
LED SMD 4W | Input 90-265V~

Color	Waterproof grade	Material
●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	122LM | ≥80



IP65



LIMINA Series

The Limina family abandon redundant decorations; the conical head and slender aluminum pole out-line a pure geometric silhouette, fitting modern, minimalist, and wabi-sabi gardens, turning the fixture into a landscape installation. Utilizing lamps of different heights (440/640/850mm) creates layered light and shadow in the vertical space. Shadows cast on the ground, grass tips, and the pole itself compose a spatially rich poem.Regard light as a "soft boundary" of space. The slender aluminum body acts like a brush, outlining a gentle line of light at the junction of grass and pavement.

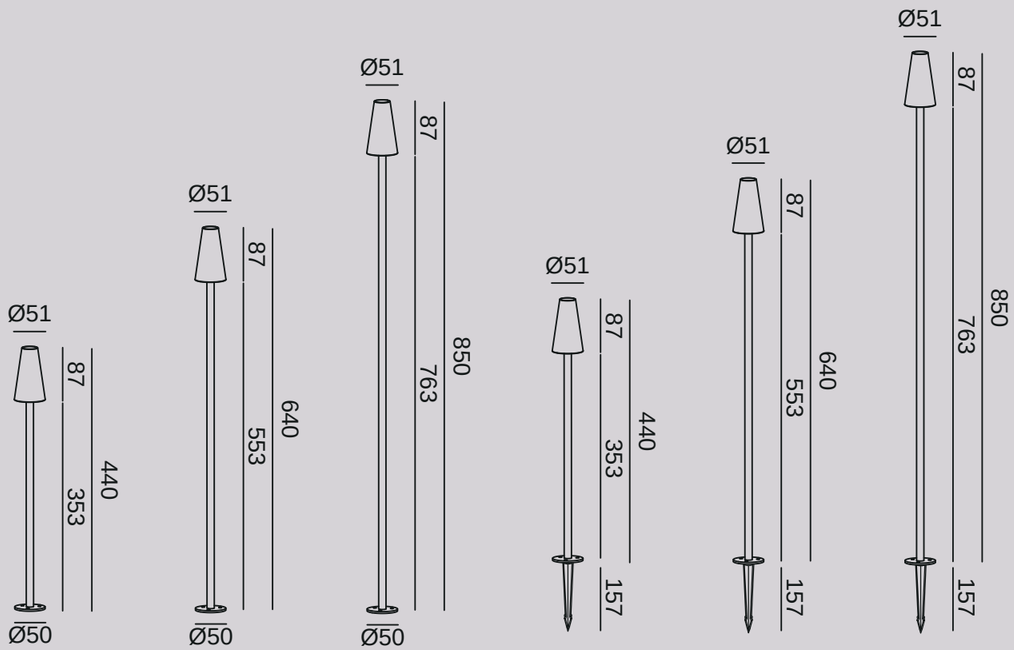
MG-TY-0273A-440
MG-TY-0273A-640
MG-TY-0273A-850

LED SMD 4W | Input 90-265V~

Color	Waterproof grade	Material
●	IP65	Aluminum

Color Temperature	Flux	CRI
3000K	91LM	≥80

IP65



Garden Lamp

OC Series

The OC family inspired by planetary orbits, the lamp hovers like a silent celestial body. 350° rotation mimics orbital shift, casting dynamic poetry as light moves through time. One lamp narrate stories from multiple angles - ground to wall, plant to architecture - light as director. Designed for gravel paths - low, stable, with gentle light spreading to guide steps and ensure night safety, a silent companion.

MG-TY-0163A

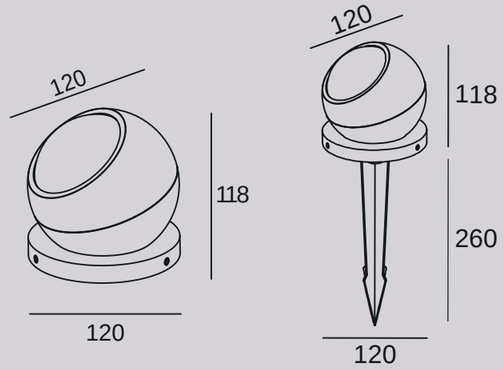
LED COB 12W | Input 110-265V~

Color	Waterproof grade	Material
●●	IP65	Aluminum

●●●●●

Color Temperature	Flux | CRI
3000K	841LM | ≥98

IP65



MG-TY-0163A-300
MG-TY-0163A-600

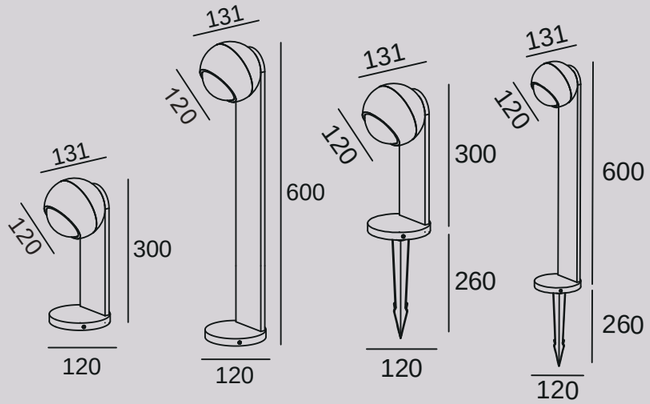
LED COB 12W | Input 110-265V~

IP65

Color	Waterproof grade	Material
●●	IP65	Aluminum

●●●●●

Color Temperature	Flux | CRI
3000K	841LM | ≥98



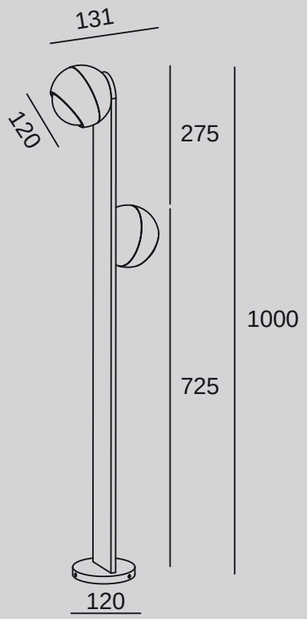
MG-TY-0163A-1000

LED COB 24W | Input 110-265V~

Color	Waterproof grade	Material
●●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	1682LM | ≥98

IP65



Garden Lamp

LUMINA Series

The Lumina series the surface stripe texture draws on the texture of mechanical gears. Combined with the swingable lamp head, it injects soft light and shadow into the toughness, balancing industrial sense and courtyard warmth. Multi - dimensional expression of light and shadow art, 350° rotation fixed angle of traditional spotlights.

From the ground to the wall, from plants to buildings, realize multi - dimensional light and shadow narration. Through 350° rotation, it adapts to different building facades and strengthens the spatial order sense.

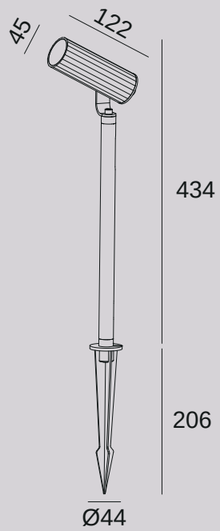
IP65

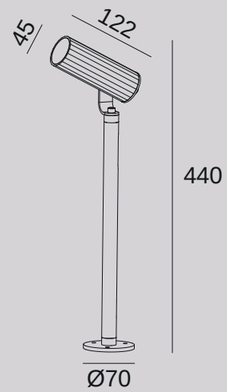
MG-TY-0271A-1

LED SMD 6W| Input 220-240V~

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

Color Temperature	Flux	CRI
3000K	396LM	≥90





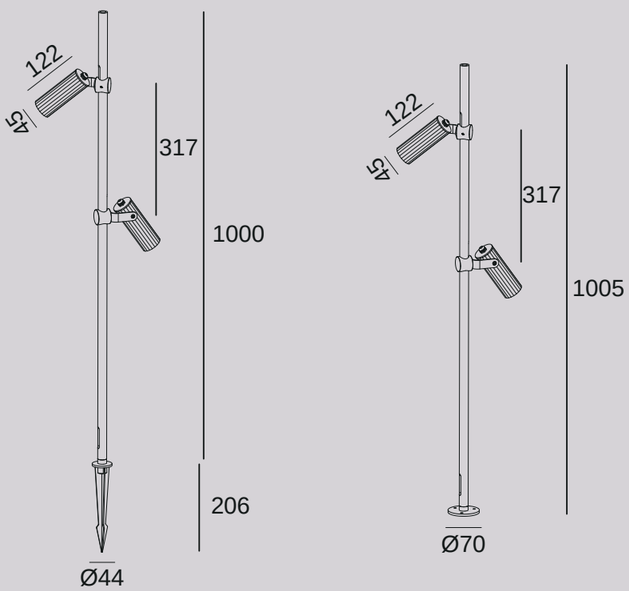
MG-TY-0271A-2

LED SMD 12W| Input 220-240V~

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

Color Temperature	Flux	CRI
3000K	792LM	≥90

IP65



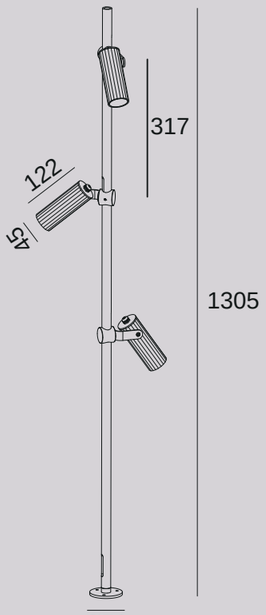
MG-TY-0271A-3

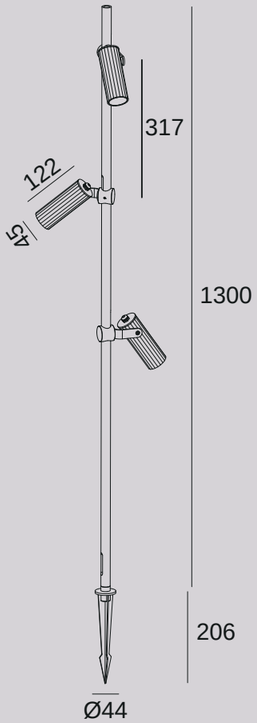
LED COB 18W| Input 220-240V~

Color	Waterproof grade	Material
⚪ ⚫	IP65	Aluminum
⚫ ⚫ ⚫		Glass

Color Temperature	Flux	CRI
3000K	1188LM	≥90

IP65





Garden Lamp

DAFFODILS Series

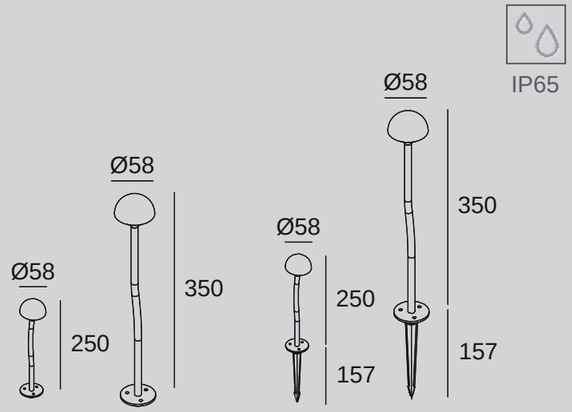
In harmony with nature, DAFFODILS live in the nature preserve “DAFFODILS” shape as decorative light, keep a natural ecosystem in the reasonable part. Available in classic sand black and sand white finished color, two different surface shape and different heights of long sticks, with LEDs source hiding in the high quality acrylic material, DAFFODILS not only provides a warm, comfort and accent light for outdoor environment, but also decorate the outdoor as a nature ecosystem.

MG-TY-0080A-1
MG-TY-0080A-2

LED SMD 2W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum
		PMMA

Color Temperature	Flux | CRI
3000K	42LM | ≥90



MG-TY-0080A-2

MG-TY-0080A-1

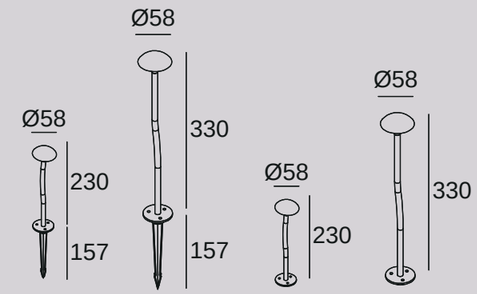
IP65

MG-TY-0080A-3
MG-TY-0080A-4

LED SMD 2W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○ ●	IP65	Aluminum
		PMMA

Color Temperature	Flux	CRI
3000K	44LM	≥90



MG-TY-0080A-4

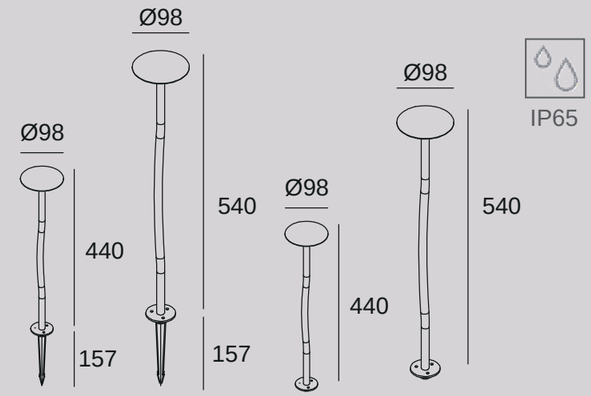
MG-TY-0080A-3

MG-TY-0080A-5
MG-TY-0080A-6

LED SMD 4W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum
		PMMA

Color Temperature	Flux	CRI
3000K	207LM	≥90



MG-TY-0080A-6

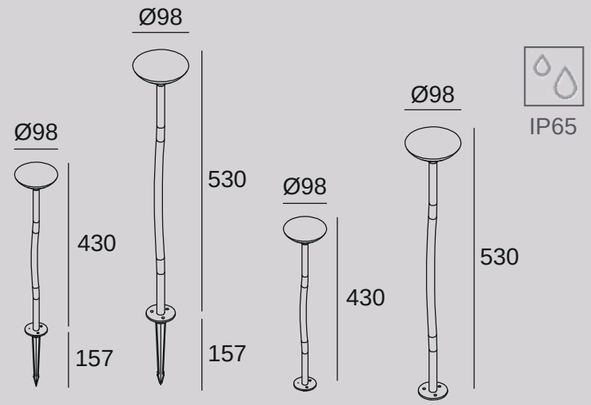
MG-TY-0080A-5

MG-TY-0080A-7
MG-TY-0080A-8

LED SMD 4W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○ ●	IP65	Aluminum
		PMMA

Color Temperature	Flux	CRI
3000K	348LM	≥90

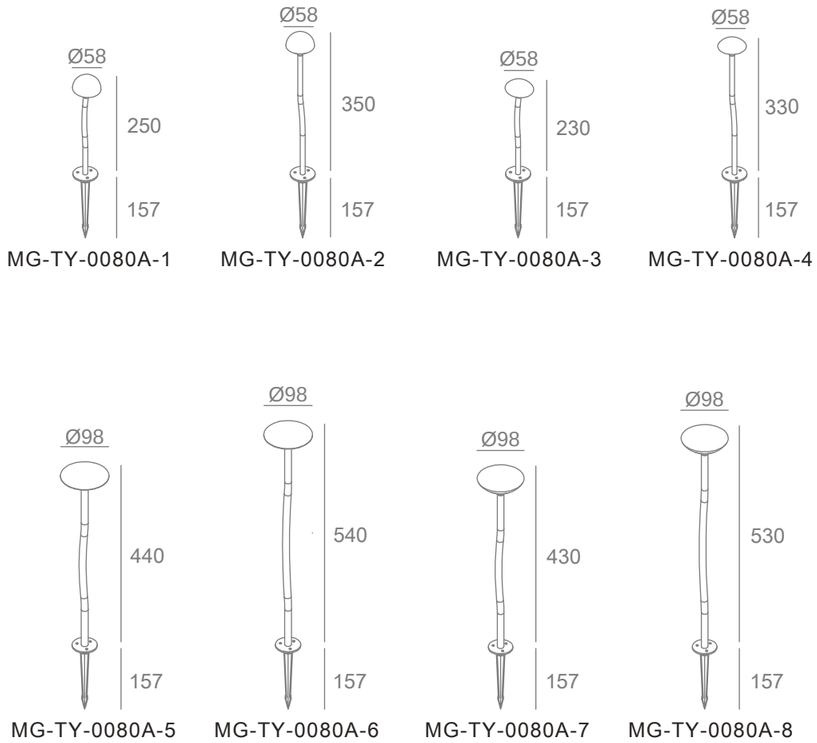


MG-TY-0080A-8

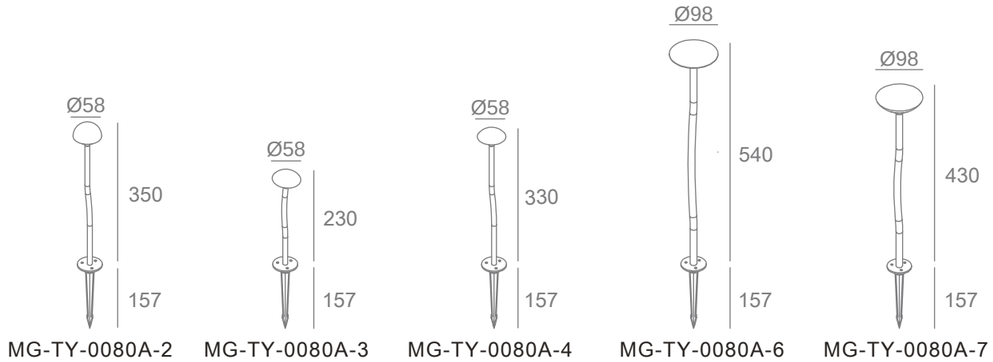
MG-TY-0080A-7

Recommended hot selling combinations▼

combination①



combination②



Garden Lamp

MUSHROOM Series

The vibrant atmosphere of an exciting evening dedicated to a unique encounter between design, architectural suggestions and light. With the shape of mushroom, this series perfectly match with your garden surroundings at daytime, but with LED source designed in its, and thanks to the different composition possibilities offered, MUSHROOM is an invitation to interact, which aims to guarantee romantic and timeless atmosphere at night time.

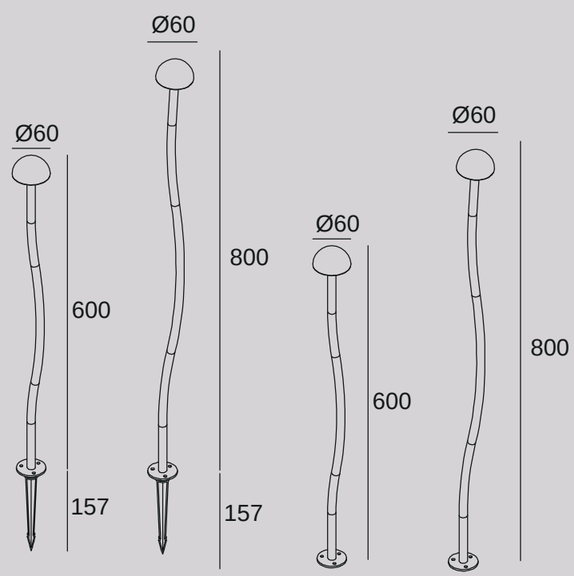
MG-TY-0081A-1
MG-TY-0081A-2

LED SMD 4W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum
		PMMA

Color Temperature	Flux	CRI
3000K	235LM	≥90

IP65



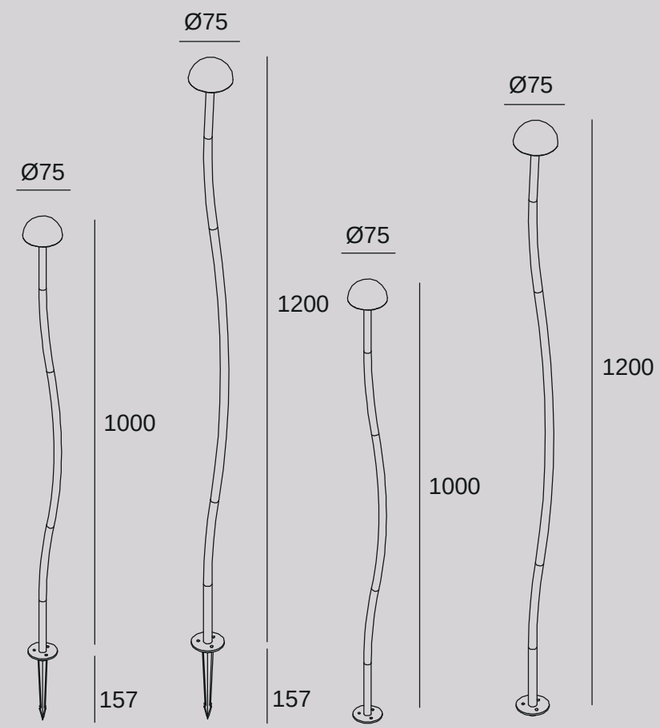
MG-TY-0081A-3
MG-TY-0081A-4

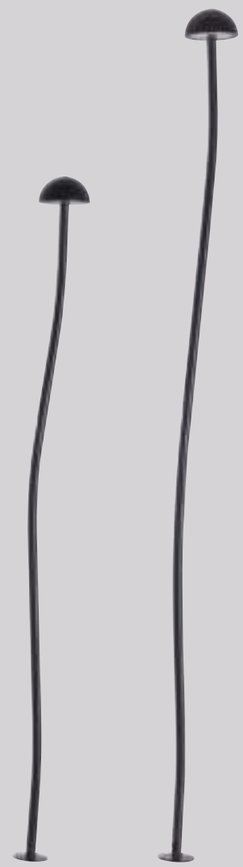
LED SMD 4W | Input DC24V/90-265V~

IP65

Color	Waterproof grade	Material
○●	IP65	Aluminum
		PMMA

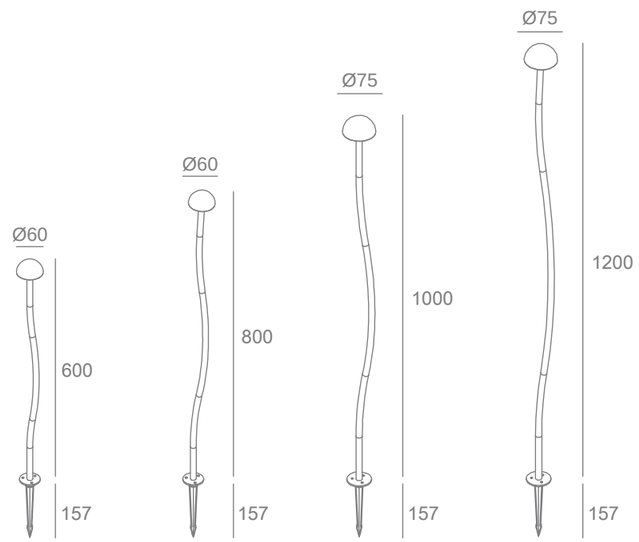
Color Temperature	Flux	CRI
3000K	235LM	≥90



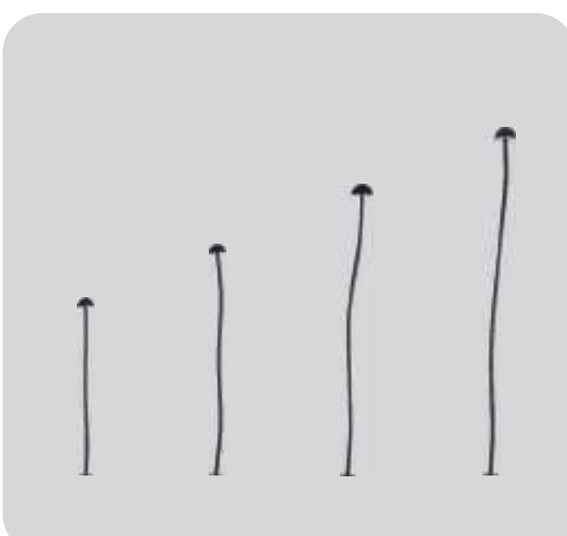


Recommended hot selling combinations▼

combination①



MG-TY-0081A-1 MG-TY-0081A-2 MG-TY-0081A-3 MG-TY-0081A-4



Garden Lamp

DANDELION Series

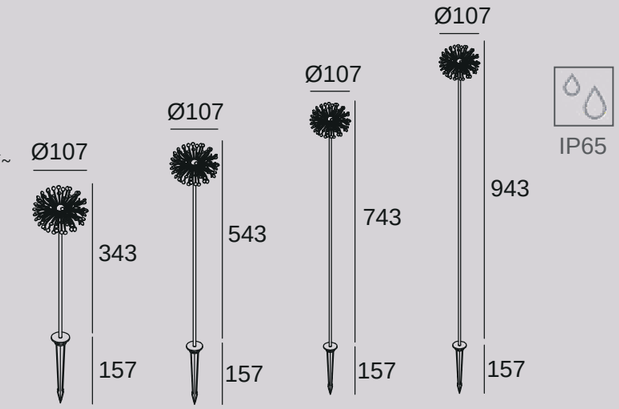
DANDELION creates interesting points of light and allows the illumination of greenery by solving any constraints of placement or connection, while minimizing environmental impact. Designed with dandelion shape, LED source regard as the pistils and stamens, Dandelion's purpose is to light up walls, hedges and small trees with its soft halos of light. It is the suitable fixture for highlighting architectural and plants details, evoking ancient emotions and suggestions.

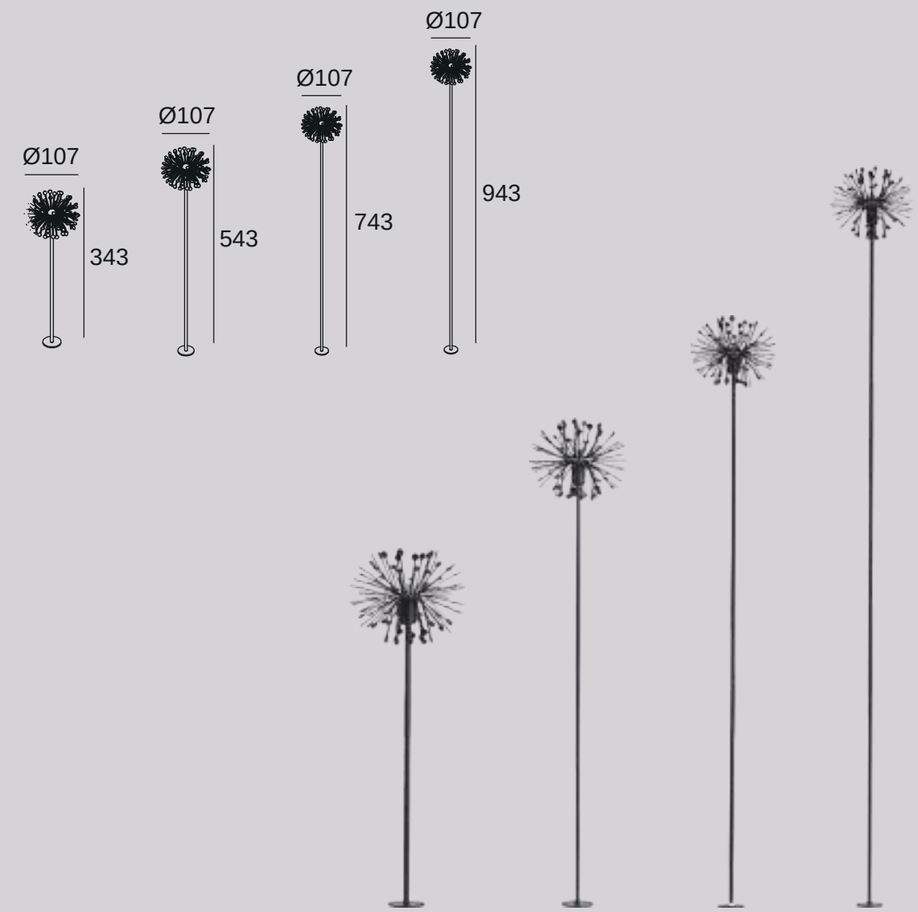
MG-TY-0082A-1
MG-TY-0082A-2
MG-TY-0082A-3
MG-TY-0082A-4

LED SMD 0.5W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum
		Metal+PMMA

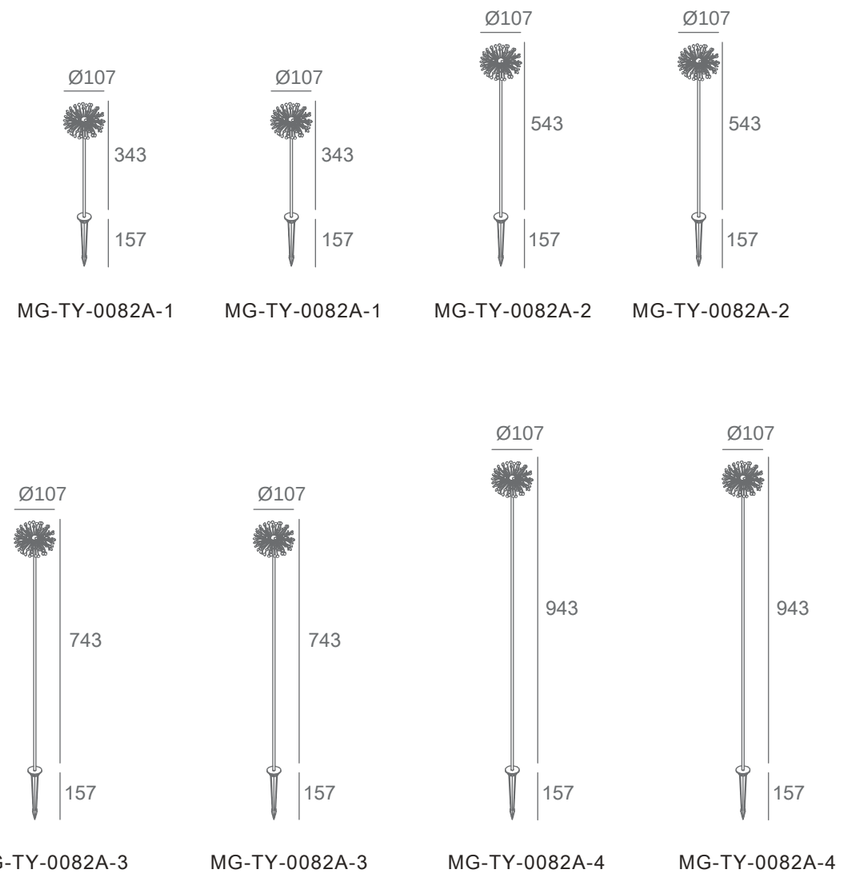
Color Temperature	Flux	CRI
3000K	20LM	≥90



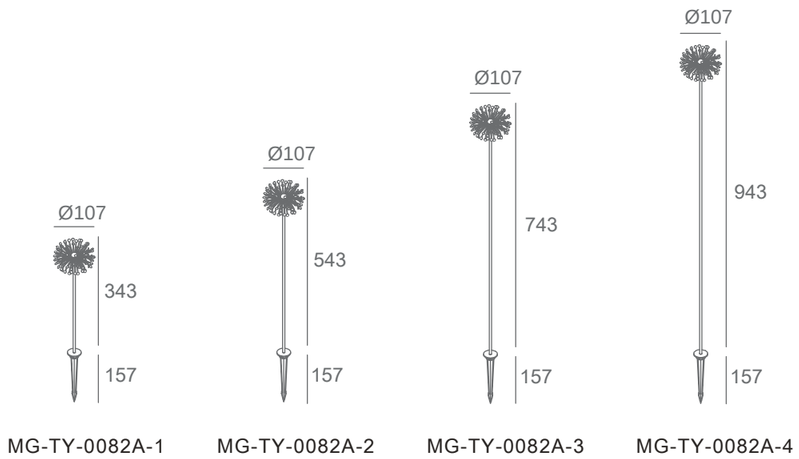


Recommended hot selling combinations▼

combination①

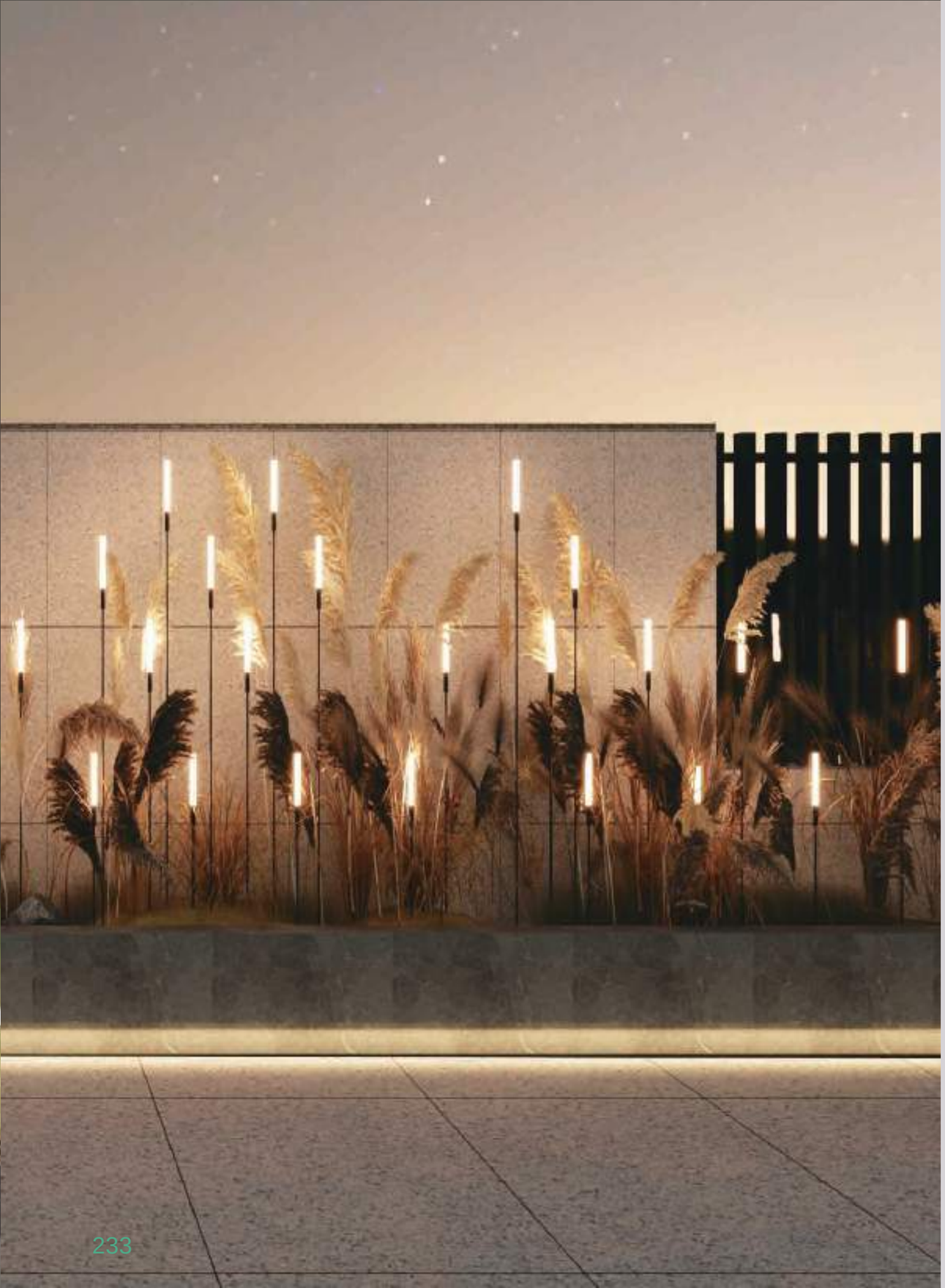


combination②



BULRUSH Series

The lights of BULRUSH are hidden, they play among the vegetation of this exclusive environment. BULRUSH is a outdoor accent light that manages to totally camouflage itself in the environment in which it is places and also that guarantees high performance.Light technology and nature environment interact creates an atmosphere that involves surroundings. The light glides along the surroudings and spreads softly in the nature with a planar pattern.

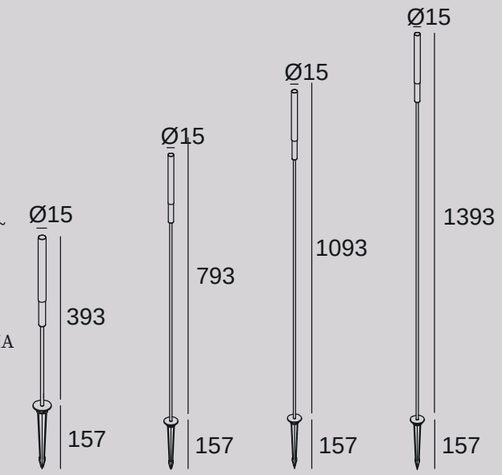


MG-TY-0083A-1
MG-TY-0083A-2
MG-TY-0083A-3
MG-TY-0083A-4

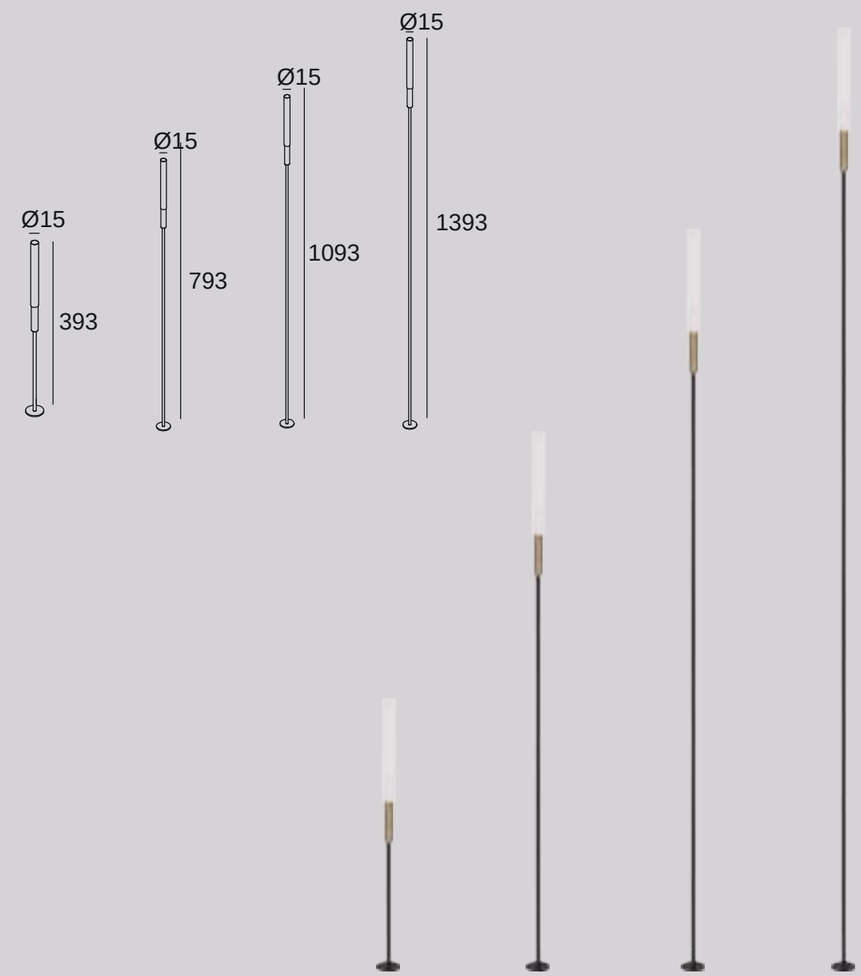
LED SMD 0.5W| Input DC24V/90-265V~

Color	Waterproof grade	Material
	IP65	Aluminum
		Metal+PMMA

Color Temperature	Flux | CRI
3000K	32LM | ≥90



IP65

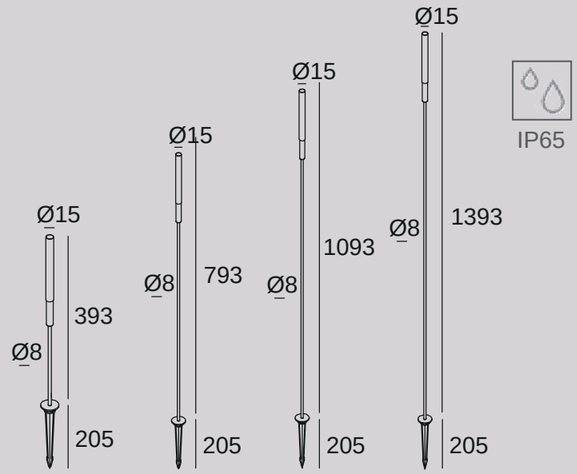


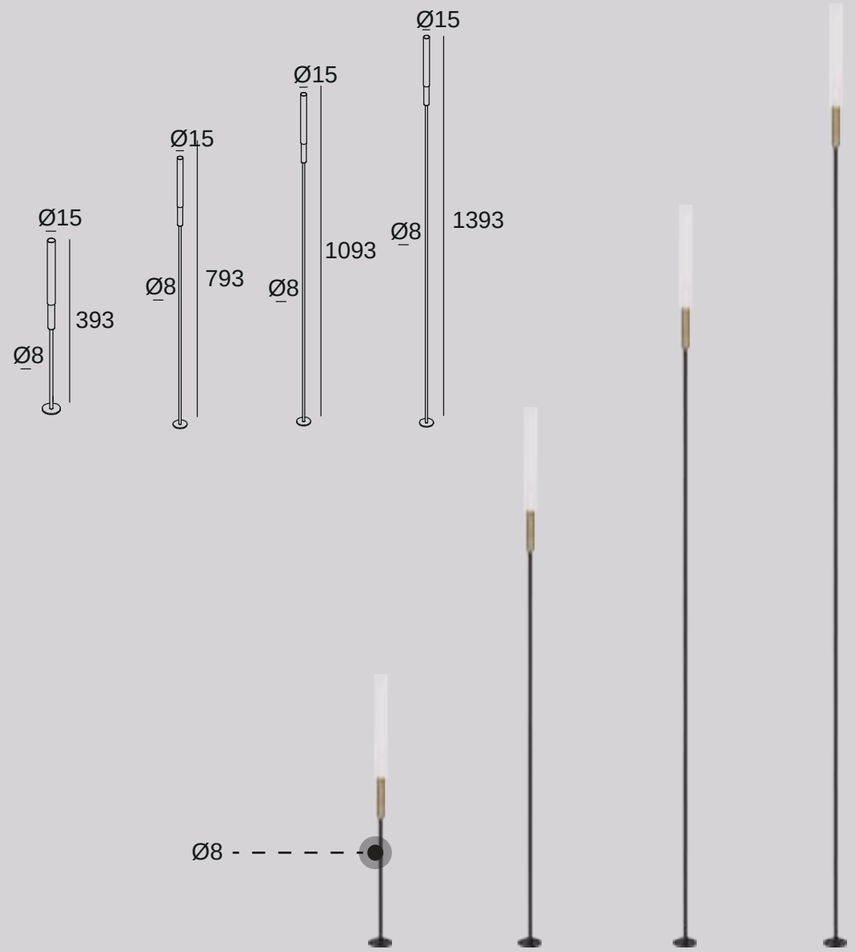
MG-TY-0083A-1
MG-TY-0083A-2
MG-TY-0083A-3
MG-TY-0083A-4

LED SMD 0.5W| Input DC24V/90-265V~

Color	Waterproof grade	Material
	IP65	Aluminum
		Stainless Steel+PMMA

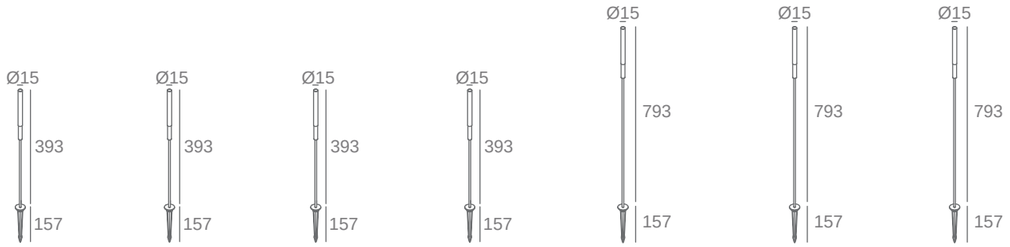
Color Temperature	Flux	CRI
3000K	32LM	≥90



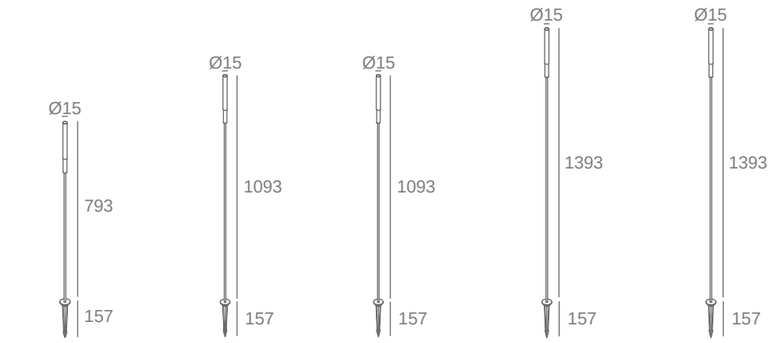


Recommended hot selling combinations▼

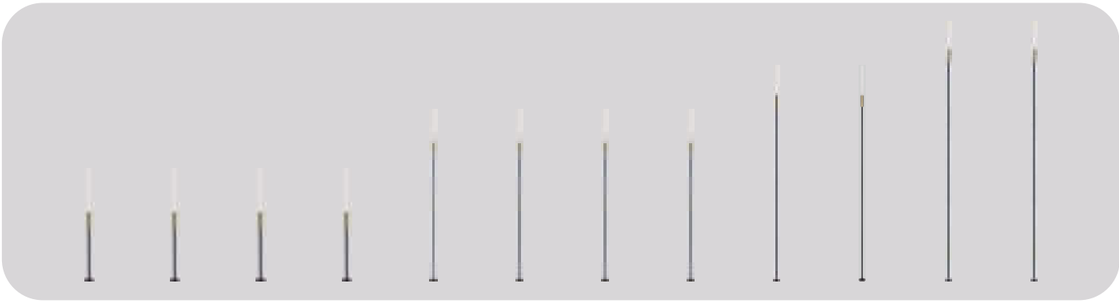
combination①



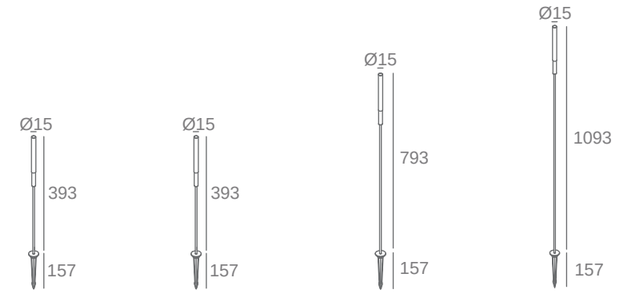
MG-TY-0083A-1 MG-TY-0083A-1 MG-TY-0083A-1 MG-TY-0083A-1 MG-TY-0083A-2 MG-TY-0083A-2 MG-TY-0083A-2



MG-TY-0083A-2 MG-TY-0083A-3 MG-TY-0083A-3 MG-TY-0083A-4 MG-TY-0083A-4



combination②



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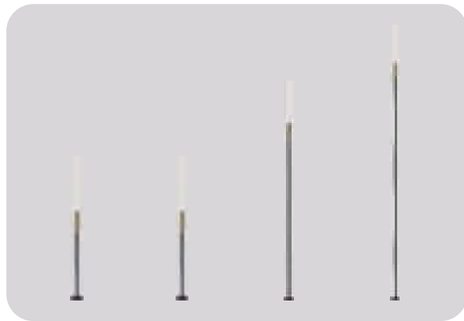

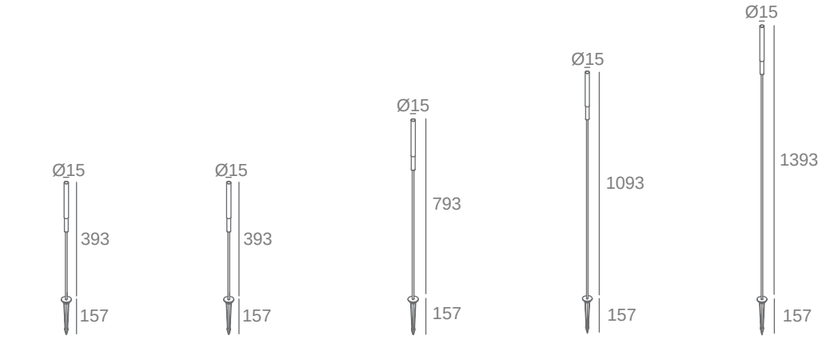

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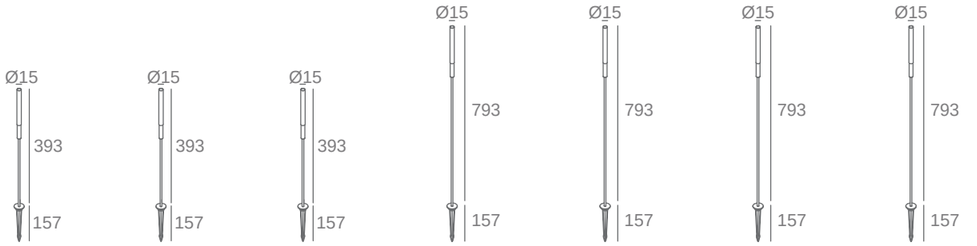
Recommended hot selling combinations▼

combination①



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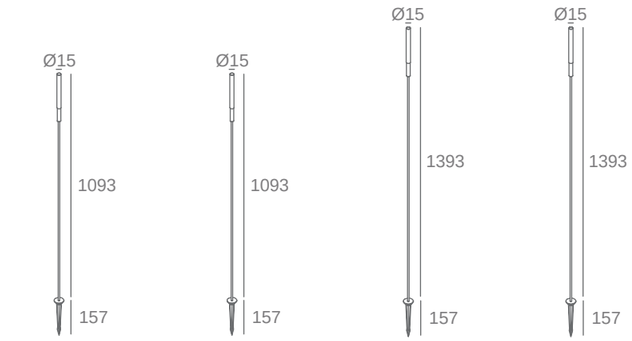

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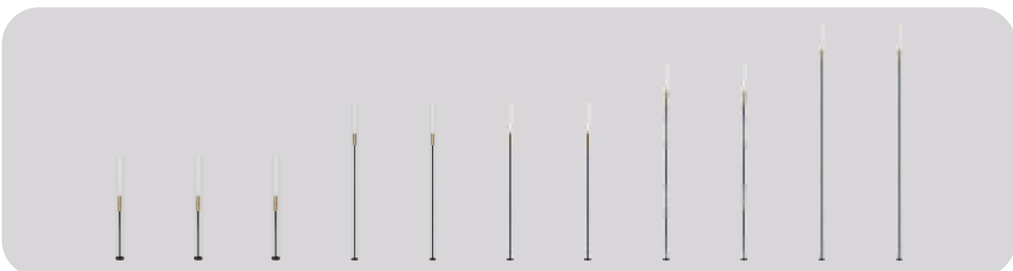
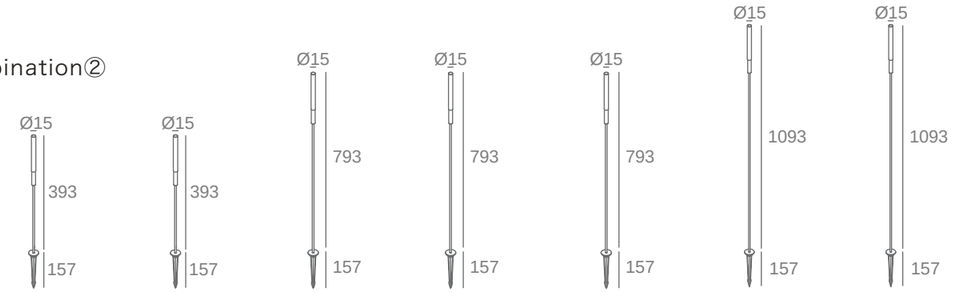


combination②



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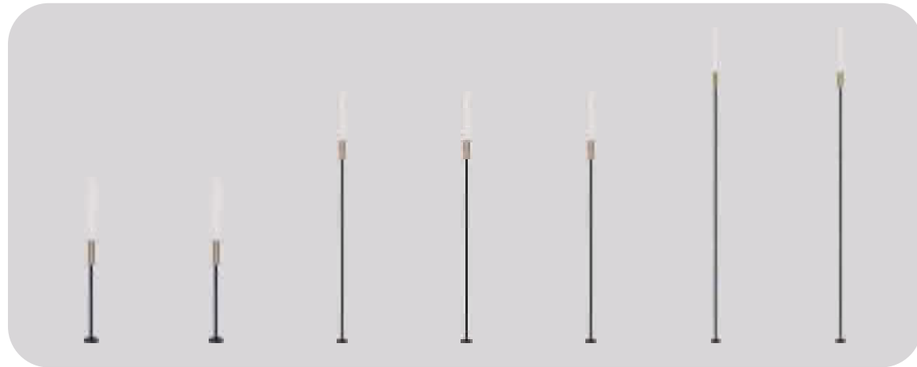
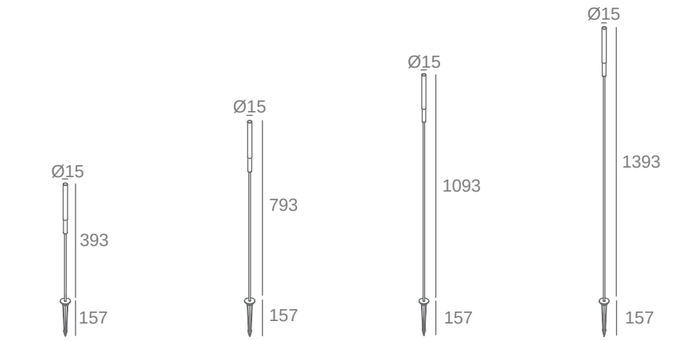
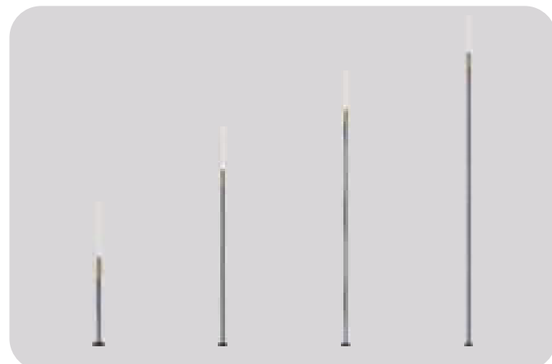




MG-TY-0083A-1 MG-TY-0083A-2 MG-TY-0083A-3 MG-TY-0083A-4



Outdoor Lights

BULRUSH Series

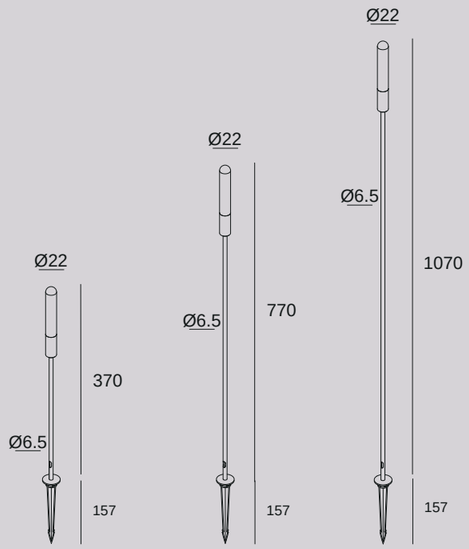
The lights of BULRUSH are hidden, they play among the vegetation of this exclusive environment. BULRUSH is a outdoor accent light that manages to totally camouflage itself in the environment in which it is places and also that guarantees high performance.Light technology and nature environment interact creates an atmosphere that involves surroundings. The light glides along the surroudings and spreads softly in the nature with a planar pattern.

MG-TY-0084A-400
MG-TY-0084A-800
MG-TY-0084A-1100

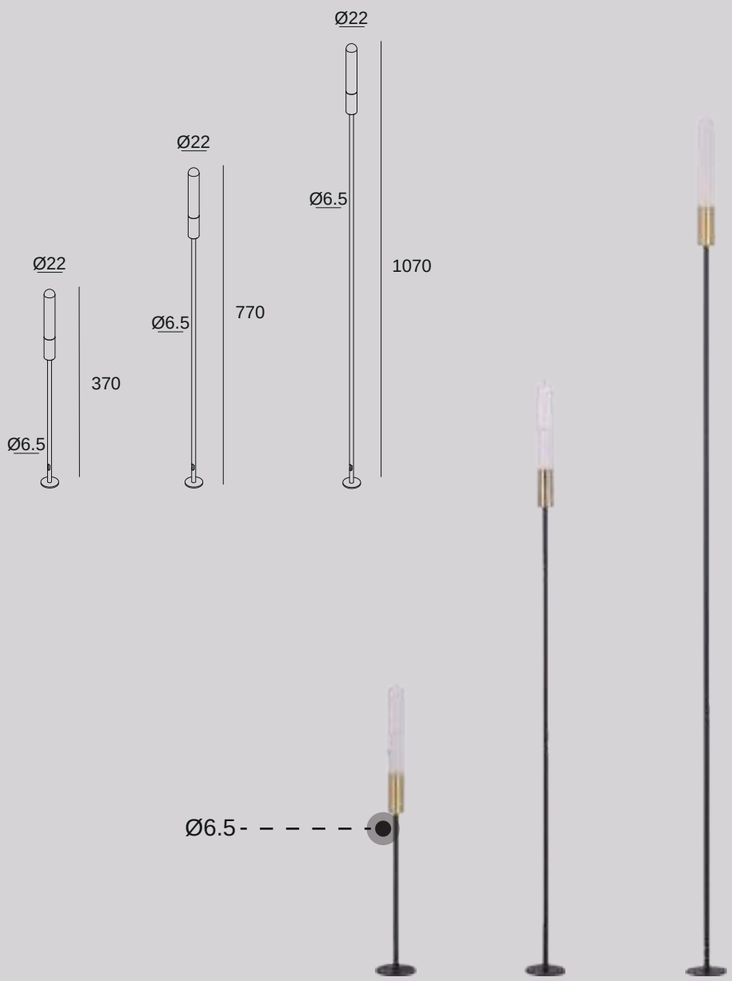
LED SMD 1W | Input DC 24V/90-265V~

Color	Waterproof grade	Material
	IP65	Aluminum
		Metal+PMMA

Color Temperature	Flux | CRI
3000K	43LM | ≥90



IP65

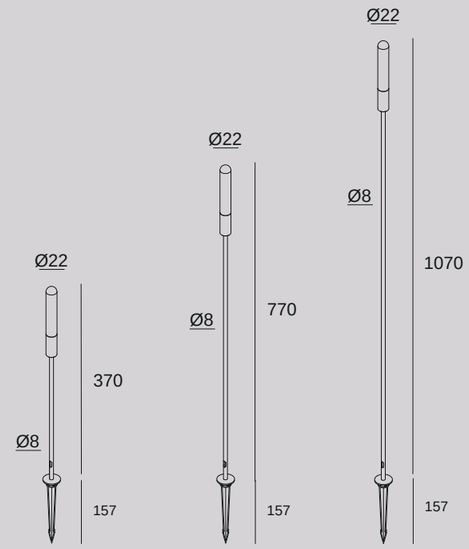


MG-TY-0084A-400
MG-TY-0084A-800
MG-TY-0084A-1100

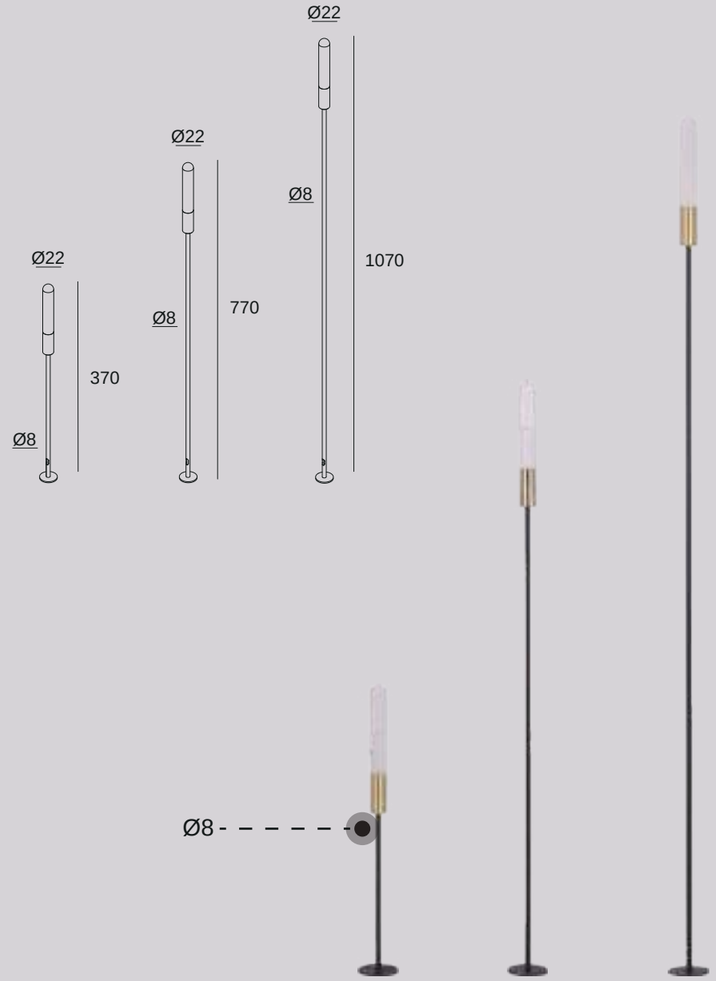
LED SMD 1W | Input DC 24V/90-265V~

Color	Waterproof grade	Material
	IP65	Aluminum
		Stainless Steel+PMMA

Color Temperature	Flux | CRI
3000K	43LM | ≥90



IP65

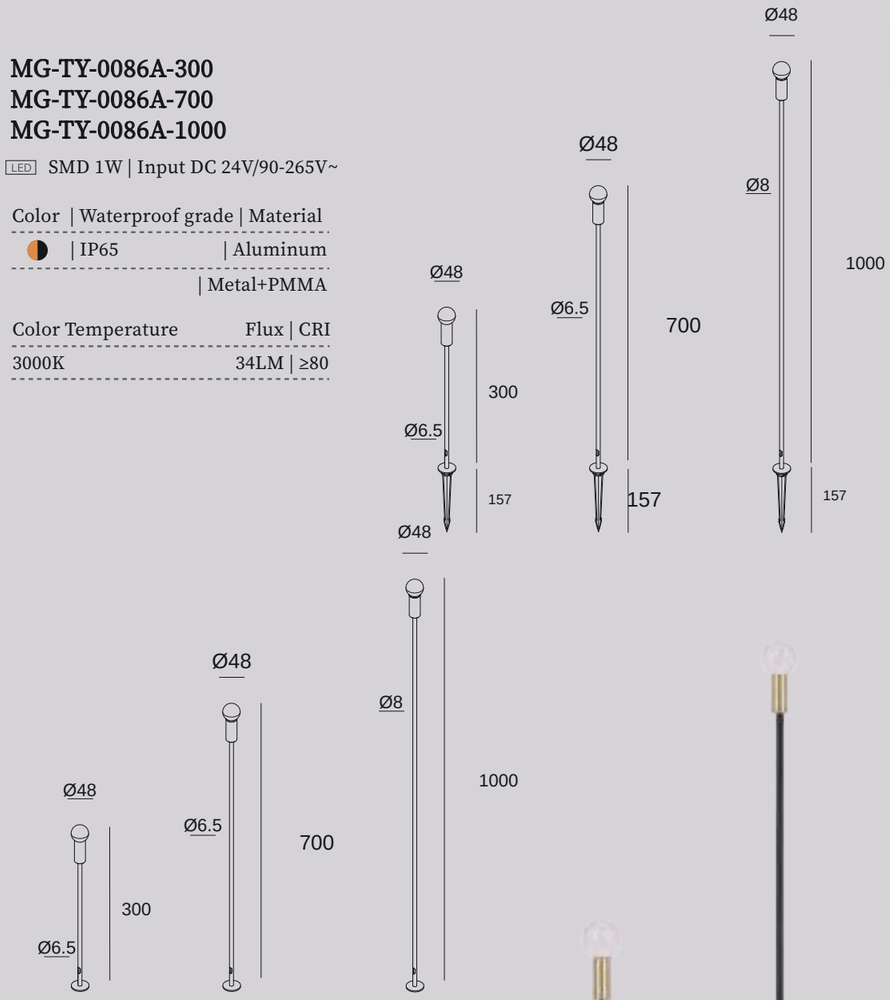


MG-TY-0086A-300
MG-TY-0086A-700
MG-TY-0086A-1000

LED SMD 1W | Input DC 24V/90-265V~

Color	Waterproof grade	Material
	IP65	Aluminum
		Metal+PMMA

Color Temperature	Flux | CRI
3000K	34LM | ≥80



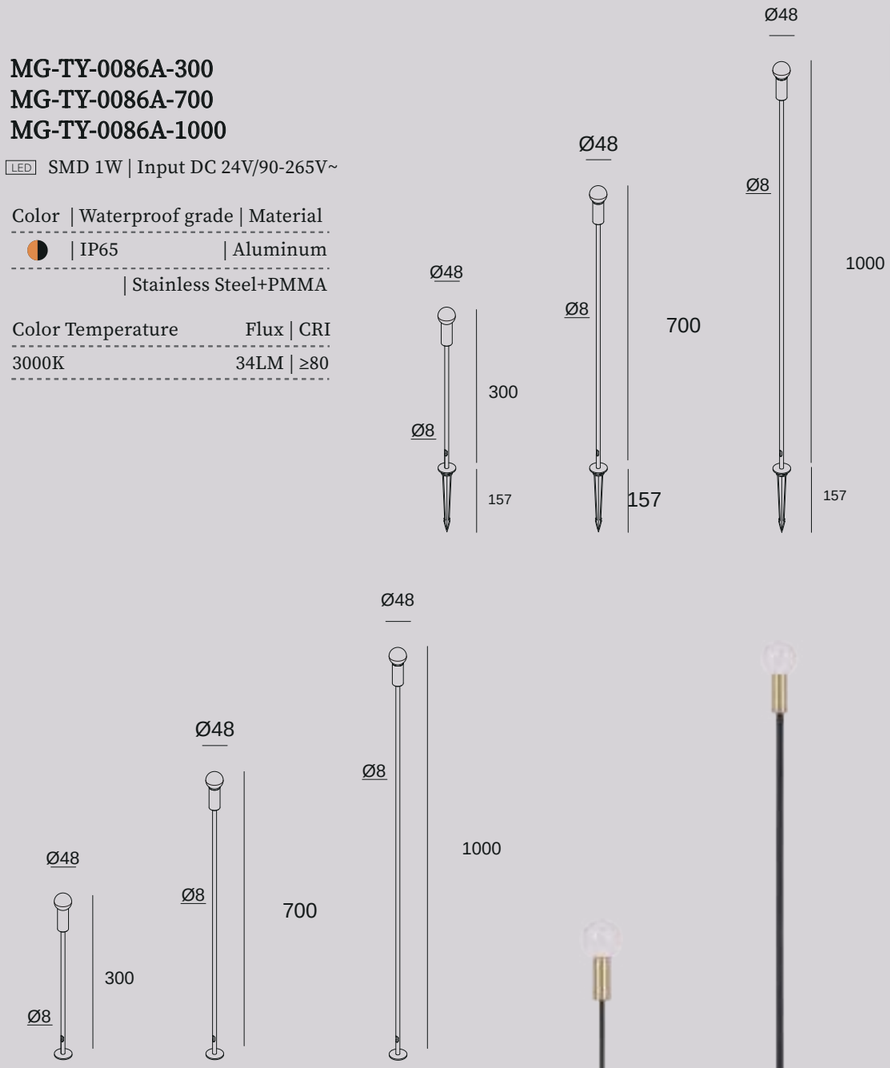
IP65

MG-TY-0086A-300
MG-TY-0086A-700
MG-TY-0086A-1000

LED SMD 1W | Input DC 24V/90-265V~

Color	Waterproof grade	Material
	IP65	Aluminum
		Stainless Steel+PMMA

Color Temperature	Flux | CRI
3000K	34LM | ≥80



IP65

BULRUSH Series

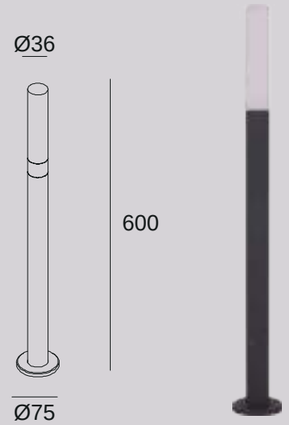
The lights of BULRUSH are hidden, they play among the vegetation of this exclusive environment. BULRUSH is a outdoor accent light that manages to totally camouflage itself in the environment in which it is places and also that guarantees high performance.Light technology and nature environment interact creates an atmosphere that involves surroundings. The light glides along the surroudings and spreads softly in the nature with a planar pattern.

MG-TY-0085A-1

LED SMD 6W | Input DC24V~
SMD 8W | Input 85-265V~

Color	Waterproof grade	Material
● ●	IP65	Aluminum
		PMMA

Color Temperature	Flux | CRI
3000K	270LM | ≥90



IP65

Garden Lamp

ENOKI Series

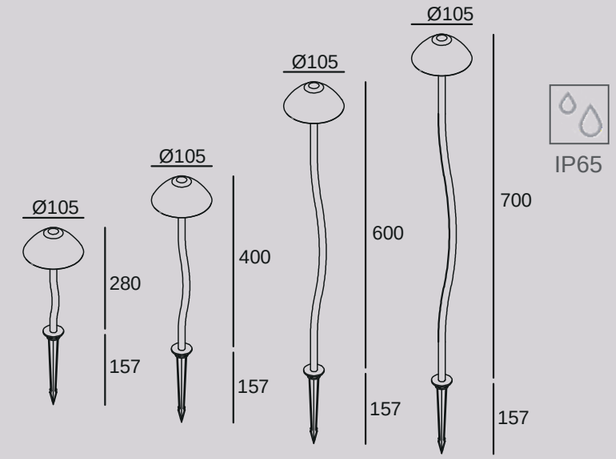
Soft, romantic and geometric. ENOKI family is the another option for exterior area, offers different dimension: 280mm, 400mm, 600mm, 700mm, 930mm, 1000mm, which adds to its integration within exterior environment. Available in classic sand black and sand white color, ENOKI collection emanates with a soft, diffuse light, its source obscured by a translucent diffuser, granting a certain tenderness, which designs to enhance earthy and natural tones. When display in outdoor together with plants, ENOKI looks like silently integrates into the garden environment at nighttime.

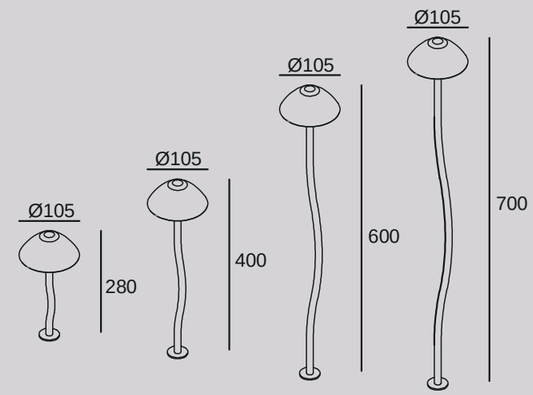
MG-TY-0110A-280
MG-TY-0110A-400
MG-TY-0110A-600
MG-TY-0110A-700

LED SMD 4W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	347LM | ≥90



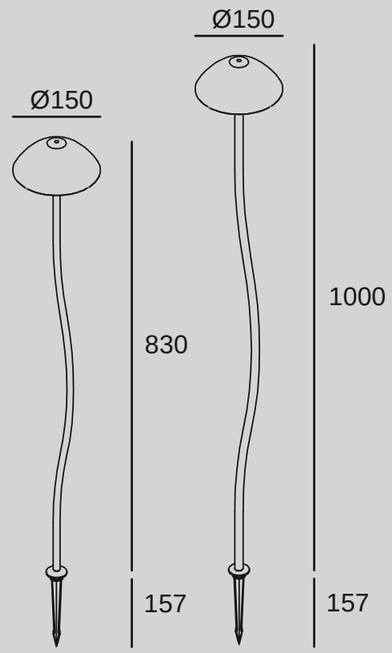


MG-TY-0110A-830
MG-TY-0110A-1000

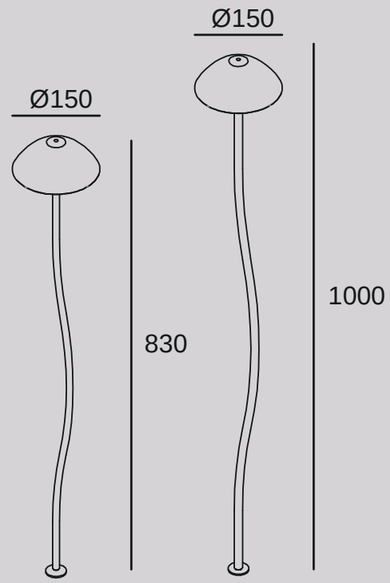
LED SMD 5W | Input DC24V/90-265V~

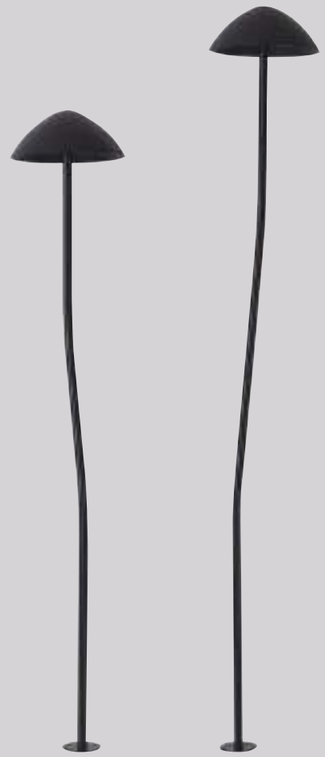
Color	Waterproof grade	Material
○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	598LM | ≥90



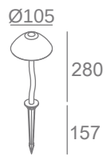
IP65



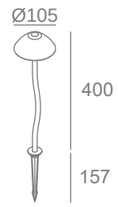


Recommended hot selling combinations▼

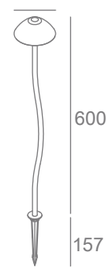
combination①



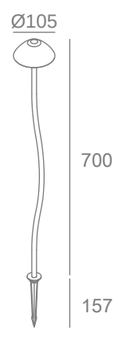
MG-TY-0110A-280



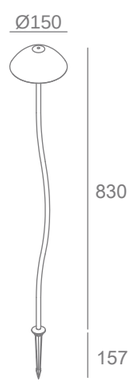
MG-TY-0110A-400



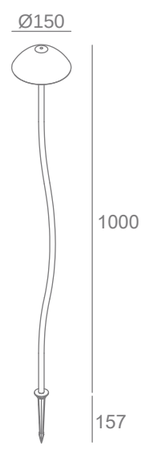
MG-TY-0110A-600



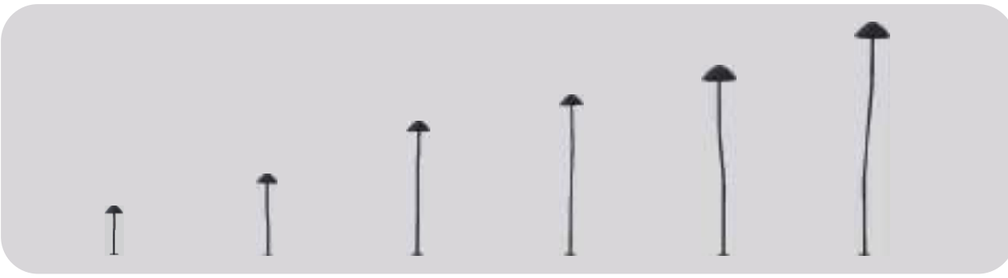
MG-TY-0110A-700



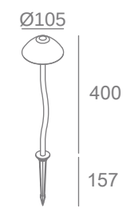
MG-TY-0110A-830



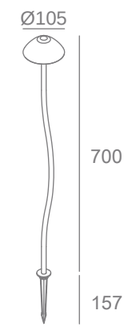
MG-TY-0110A-1000



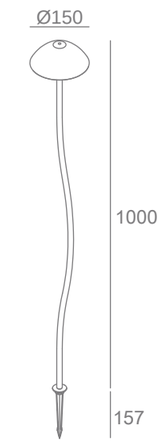
combination②



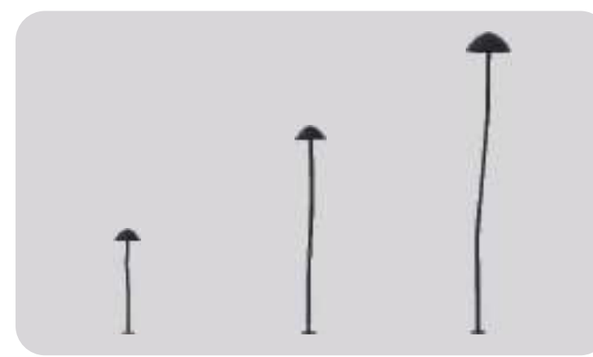
MG-TY-0110A-400



MG-TY-0110A-700



MG-TY-0110A-1000



Garden Lamp

PETUNIA Series

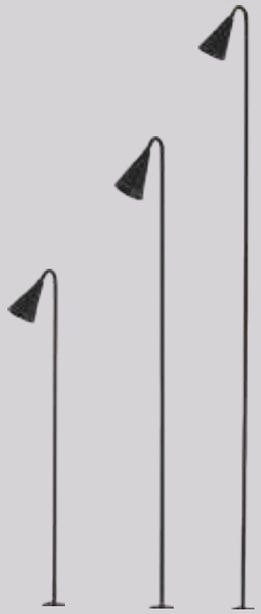
PETUNIA outdoor light is inspired by the lowering plants-PETUNIA, which adds to its easy integration within the garden environment and it accouterments. PETUNIA collections provides a focused beam of intense and warm light in the shape of PETUNIA, which available in differentheights(480mm, 580mm, 880mm, 980mm, 1180mm), meeting different needs over exterior areas that requires different levels of illumination. Available in two classic colors: sand black and sand white, PETUNIA collection allow you to explore different combinations for your villas, hotels, gardens projects.

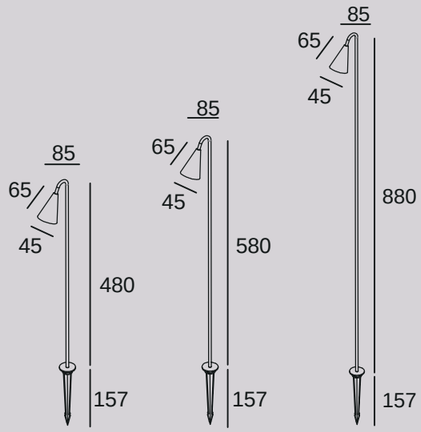
MG-TY-0120A-480
MG-TY-0120A-580
MG-TY-0120A-880

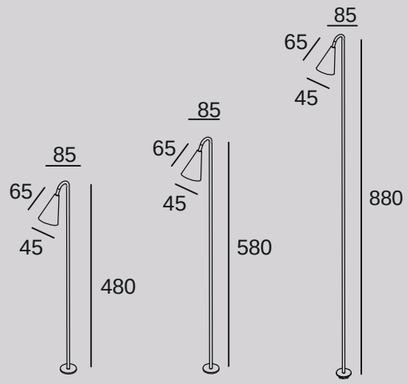
LED COB 6W | Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum
		Metal

Color Temperature	Flux	CRI
3000K	481LM	≥90







860

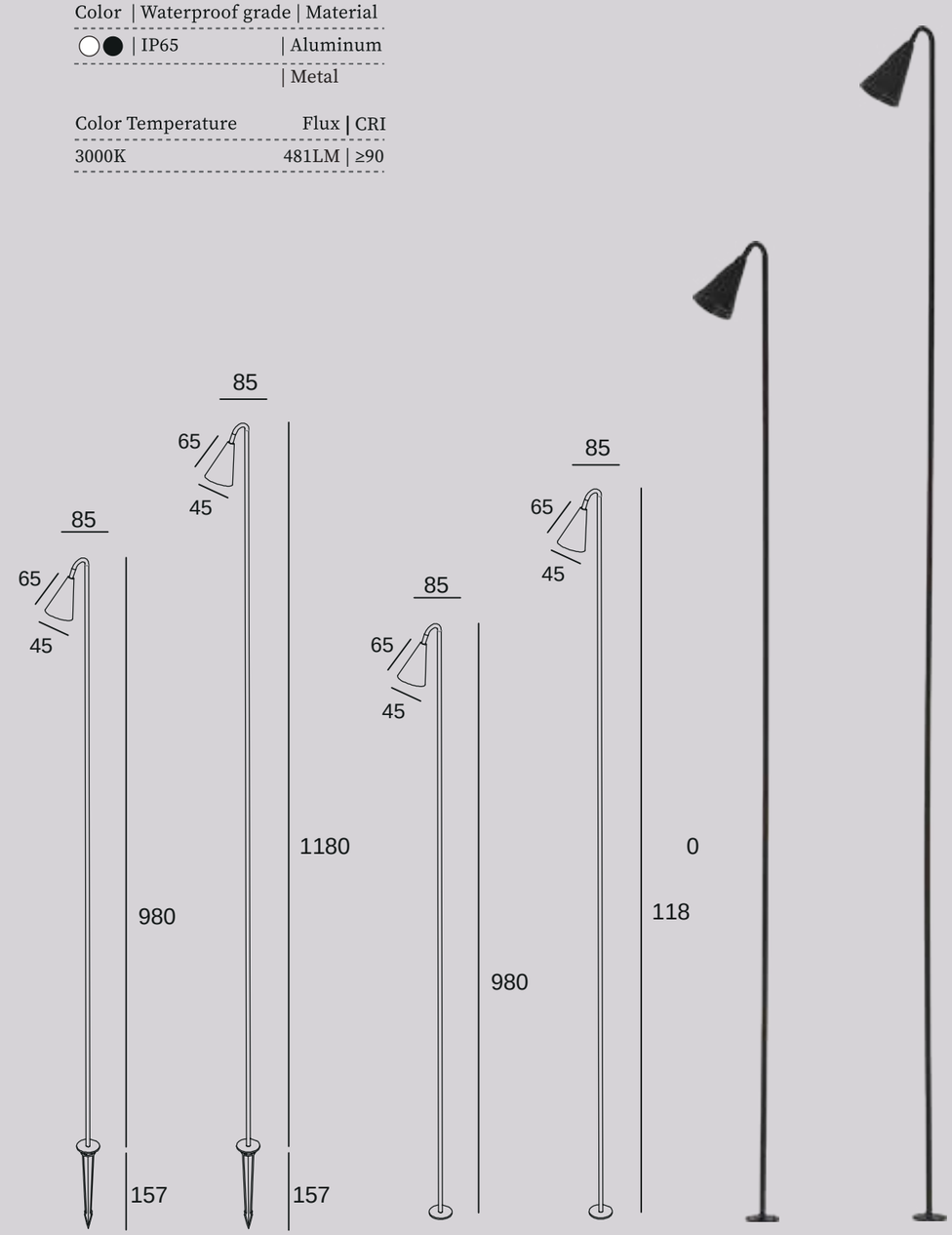
MG-TY-0120A-980
MG-TY-0120A-1180

LED COB 6W | Input DC24V/90-265V~

IP65

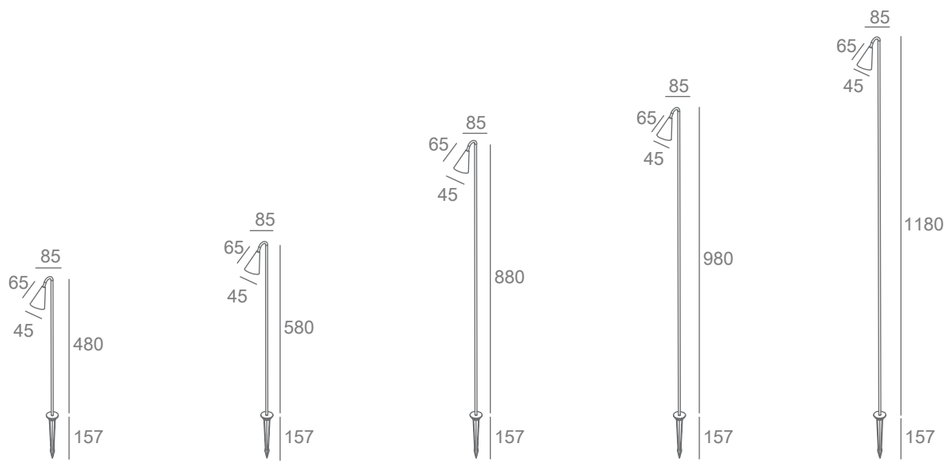
Color	Waterproof grade	Material
○●	IP65	Aluminum
		Metal

Color Temperature	Flux | CRI
3000K	481LM | ≥90

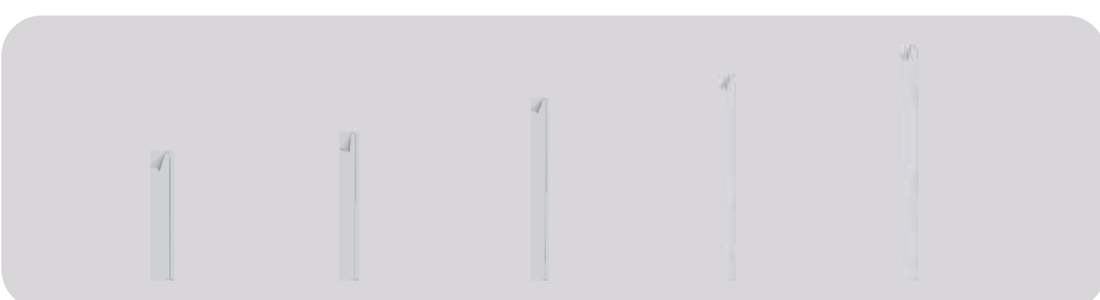


Recommended hot selling combinations▼

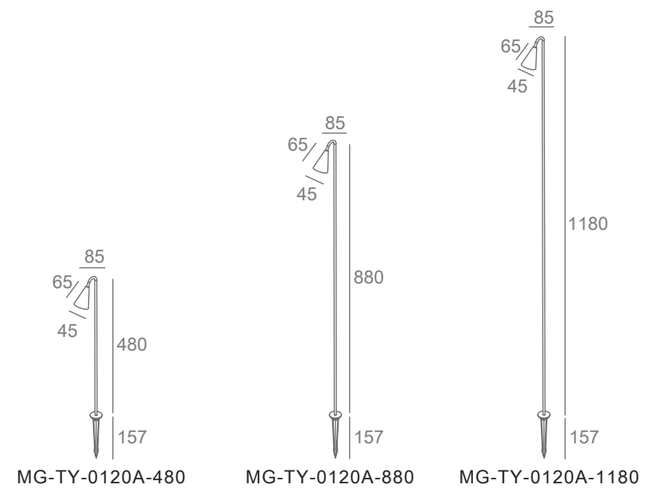
combination①



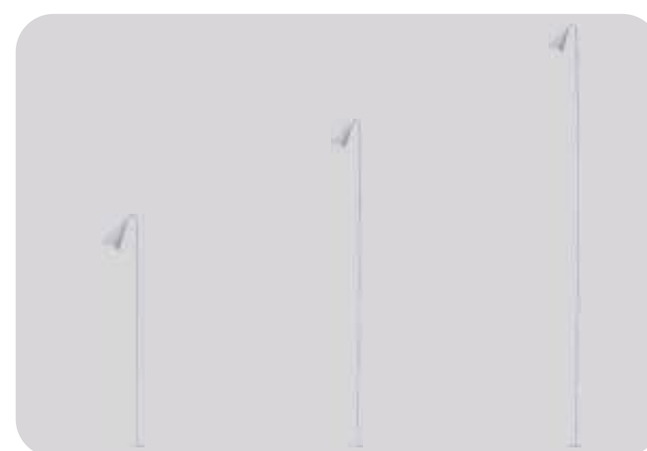
MG-TY-0120A-480 MG-TY-0120A-580 MG-TY-0120A-880 MG-TY-0120A-980 MG-TY-0120A-1180



combination②



MG-TY-0120A-480 MG-TY-0120A-880 MG-TY-0120A-1180



Garden Lamp

OLINDIAS Series

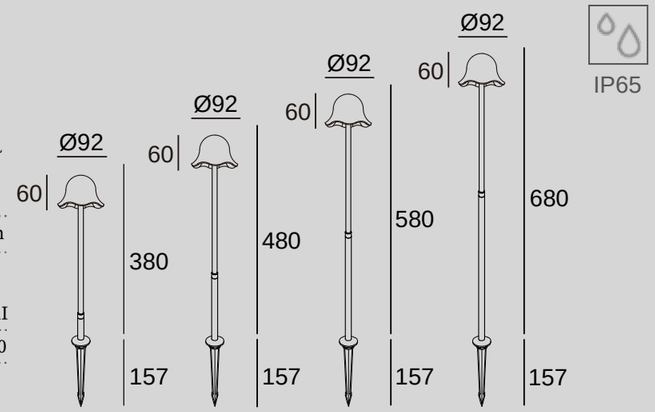
OLINDIAS series of lamps stands out for its charming and sensual design, adding a unique artistic touch to the entire series. These lamps are not only lighting tools, but also works of art in the courtyard. They not only illuminate the courtyard, but also enhance the overall beauty of the courtyard, giving the garden a different charm at night. They symbolize the pursuit of a better life and attention to detail. Each lamp is like a work of art, adding an elegant atmosphere to your yard.

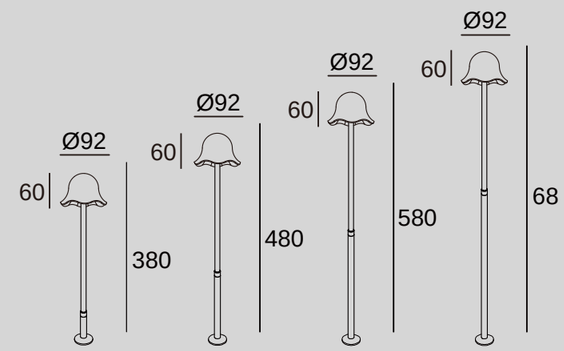
MG-TY-0150A-380
MG-TY-0150A-480
MG-TY-0150A-580
MG-TY-0150A-680

LED SMD 5W| Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	430LM | ≥90





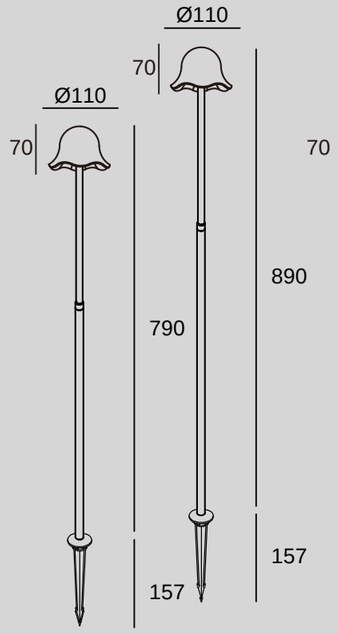
Soft Tube Adjustable

MG-TY-0150A-790
MG-TY-0150A-890

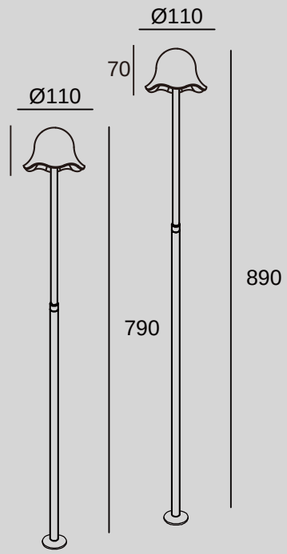
LED SMD 6W| Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	586LM | ≥90



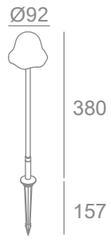
IP65



Soft Tube Adjustable

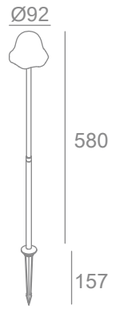
Recommended hot selling combinations▼

combination①

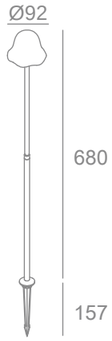


MG-TY-0150A-380

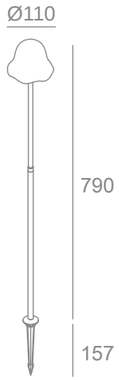
MG-TY-0150A-480



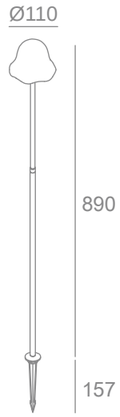
MG-TY-0150A-580



MG-TY-0150A-680

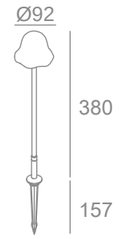


MG-TY-0150A-790

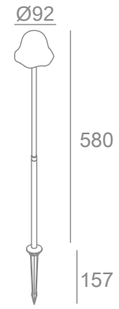


MG-TY-0150A-890

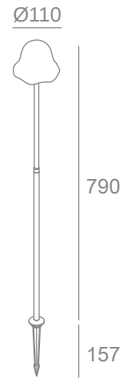
combination②



MG-TY-0150A-380



MG-TY-0150A-580



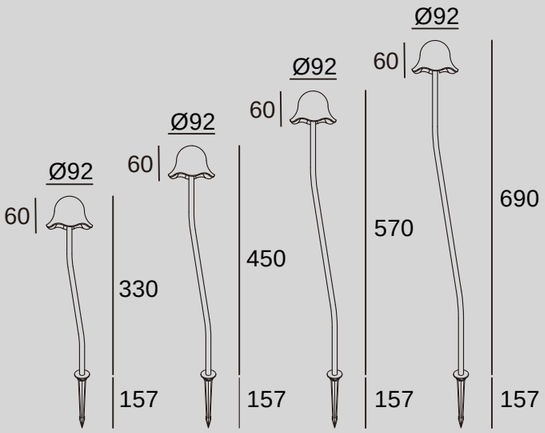
MG-TY-0150A-790

MG-TY-0151A-330
MG-TY-0151A-450
MG-TY-0151A-570
MG-TY-0151A-690

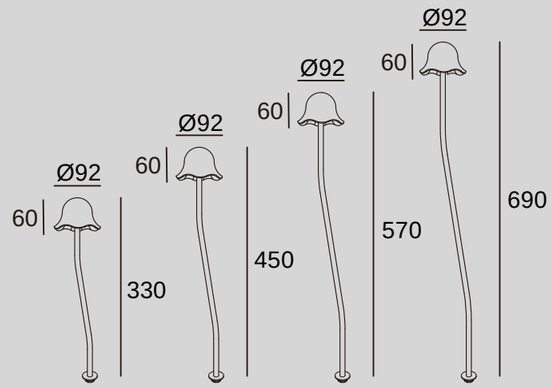
LED SMD 5W| Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum

Color Temperature	Flux	CRI
3000K	429LM	≥90



IP65



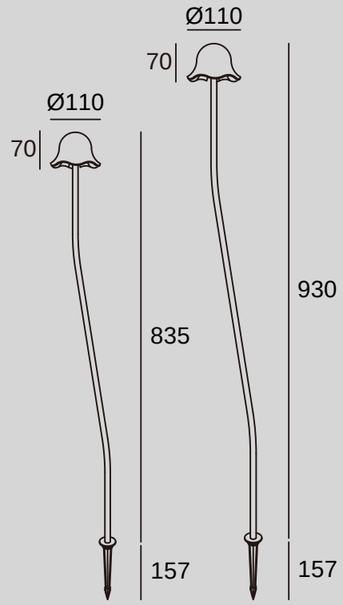
IP65

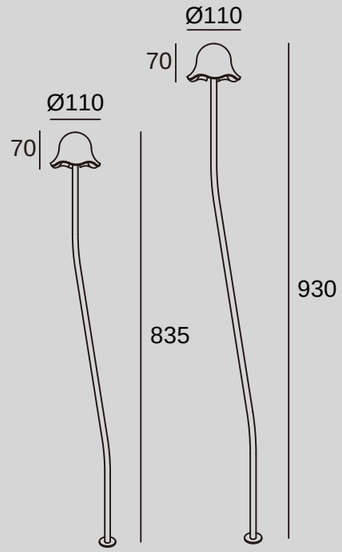
MG-TY-0151A-835
MG-TY-0151A-930

LED SMD 6W| Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum

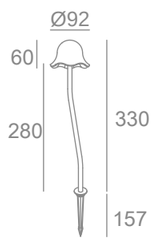
Color Temperature	Flux | CRI
3000K	585LM | ≥90



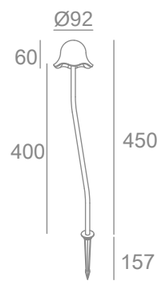


Recommended hot selling combinations▼

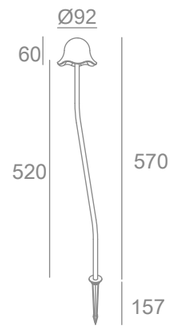
combination①



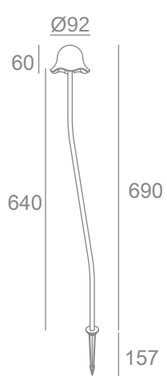
MG-TY-0151A-330



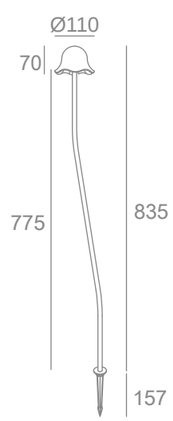
MG-TY-0151A-450



MG-TY-0151A-570



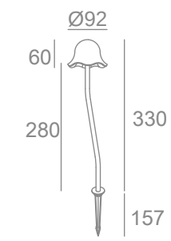
MG-TY-0151A-690



MG-TY-0151A-835

MG-TY-0151A-930

combination②



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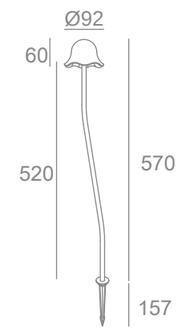
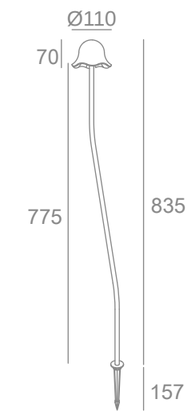


MG-TY-0151A-570



MG-TY-0151A-835

Garden Lamp

LUTOS Series

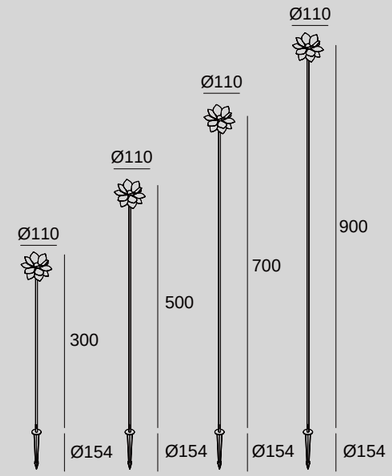
LUTOS Series inspired by nature, this rose light perfectly blends the softness of flowers with the precision of industrial design. The aluminum body ensures durability, while the acrylic petals diffuse light like real roses, creating a timeless bloom that accompanies you every night. Whether placed in a garden, balcony, or patio, it creates a romantic haven for you. Let this light be the finishing touch to your outdoor living. LUTOS Series will become the focal point of your garden. It creates a modern yet natural aesthetic. It adds a unique charm to your outdoor space, allowing you to feel the gift of nature. Each light is a conversation with the natural world. LUTOS Series is not just a decoration but an expression of a lifestyle. It combines the beauty of nature with outdoor practicality, with an aluminum body that withstands the elements and acrylic cover that diffuse light like real flowers, making your garden shine at night. Whether day or night, it adds a unique charm to your outdoor space.

MG-TY-0161A-1
MG-TY-0161A-2
MG-TY-0161A-3
MG-TY-0161A-4

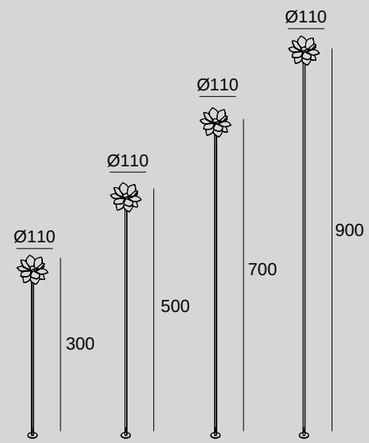
LED SMD 0.5W| Input DC24V/90-265V~

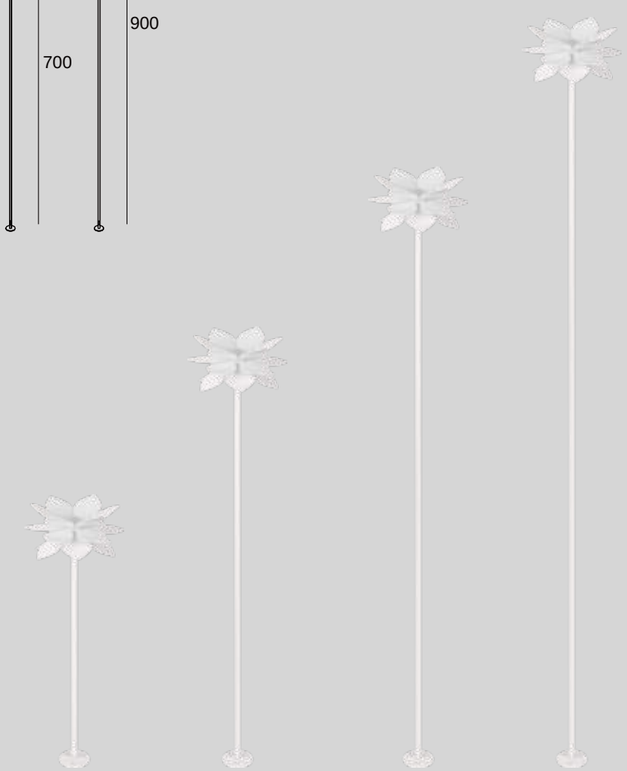
Color	Waterproof grade	Material
◯●	IP65	Aluminum
		Metal

Color Temperature	Flux	CRI
3000K	11LM	≥90



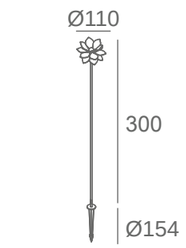
IP65



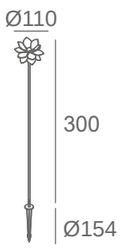


Recommended hot selling combinations▼

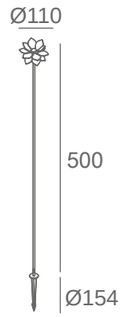
combination①



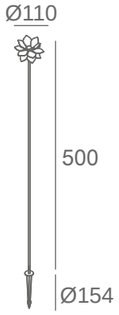
MG-TY-0161A-1



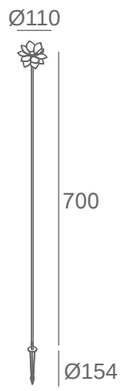
MG-TY-0161A-1



MG-TY-0161A-2



MG-TY-0161A-2



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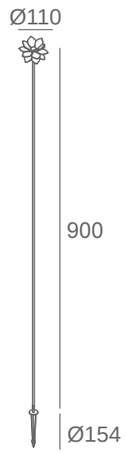
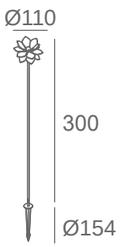
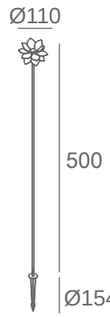


MG-TY-0161A-4

combination②



MG-TY-0161A-1



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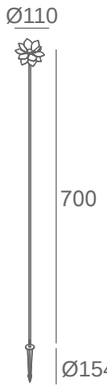
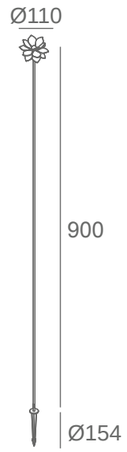


MG-TY-0161A-3



MG-TY-0161A-4

Garden Lamp

SUNFLOWER Series

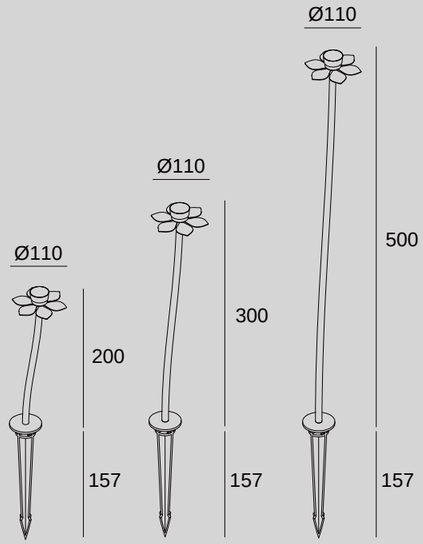
Taking its cue from the plant nature shape, the Sunflower garden light brings the refined and intimate aesthetic of a halo light with simplistic shape. Rather than silently integrating into the garden environment, the Sunflower outdoor lamp stands elegant and quite, its PMMA and aluminum radiating with a soft and diffuse light. Sunflower family creates an essential element in a sophisticated and inviting outdoor environment that empress the outdoor living experience.

MG-TY-0250A-1
MG-TY-0250A-2
MG-TY-0250A-3

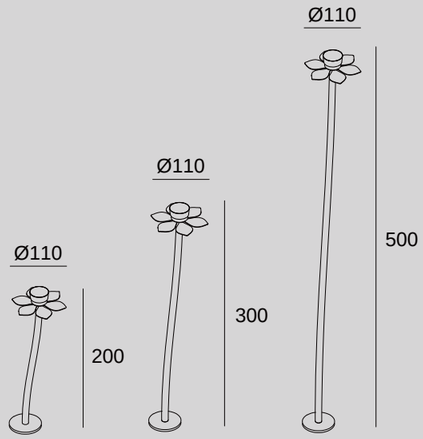
LED SMD 1W| Input DC24V/90-265V~

Color	Waterproof grade	Material
○●	IP65	Aluminum
		PMMA

Color Temperature	Flux	CRI
3000K	47LM	≥90



IP65



Garden Lamp

MANHUI Series

The MANHUI series perfectly combines a simple appearance, practical functions, and outstanding aesthetics. Without complicated decorations, it stands out with smooth lines and a neat shape. The lamp body is mounted on a slender lamp post, and the light emits downwards in a 360 degree diffused manner, evenly illuminating every corner and creating a warm and pleasant atmosphere.

MG-TY-0240A-1
MG-TY-0240A-2
MG-TY-0240A-3

LED SMD 5W| Input DC24/90-265V~

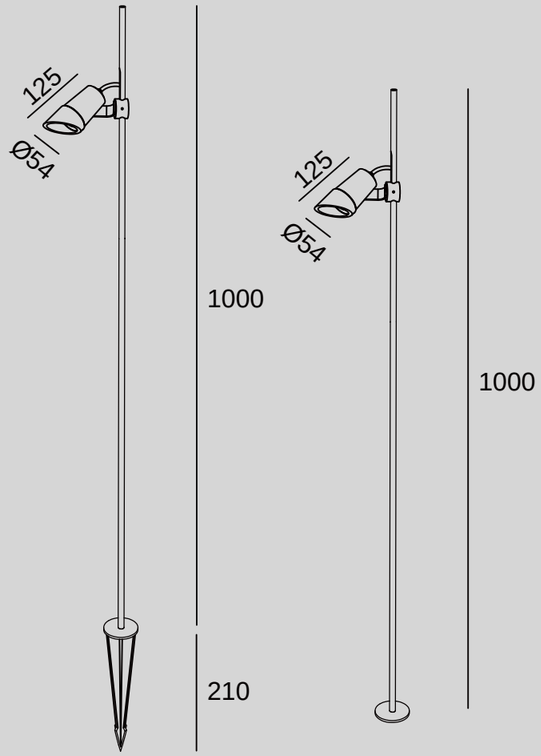
Color	Waterproof grade	Material
●	IP65	Aluminum
		PS

Color Temperature	Flux | CRI
3000K	370LM | ≥90

Spike Light

PATTON Series

The Patton family with its unique shape, is like a general standing in the courtyard, providing a fiery light straightly standing in a silent way. The two unique spotlight designs that can shake their heads can rotate 355° left and right, and can light up any direction that needs light at will. The Patton series is undoubtedly a unique choice for designers to focus on outdoor accent lighting.

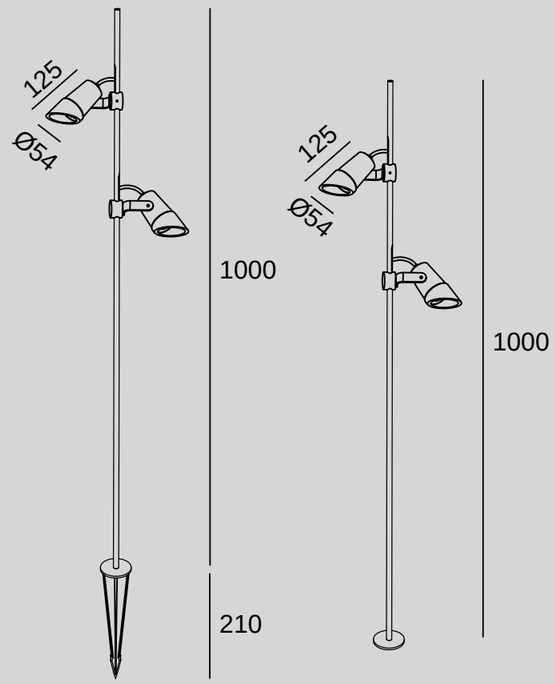


MG-MD-0322A

LED COB 5W | Input 220-240V~ 50/60Hz
6W | Input DC24V

Color	Waterproof grade	Material
●	IP65	Aluminum

Color Temperature	Flux | CRI
3000K	220LM | ≥90



MG-MD-0322A

LED COB 10W | Input 220-240V~ 50/60Hz
12W | Input DC24V

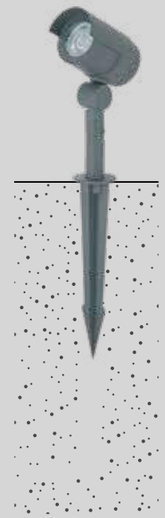
Color	Waterproof grade	Material
●	IP65	Aluminum

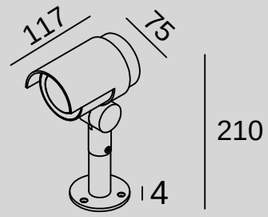
Color Temperature	Flux | CRI
3000K	440LM | ≥90

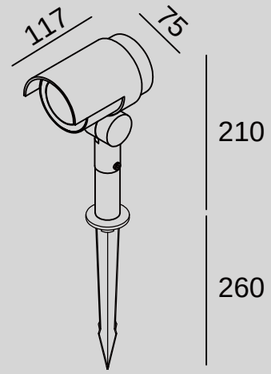
Garden Lamp

BORIS Series

BORIS family features with special radial lens, which likes a small micro projector engineering with 355° adjustable and able to spot a focused lighting beams
of halo in any directions for outdoor environment. BORIS family is available with different heights and two installations, can illuminate different scene in a functional way, also can creates spectacular scenic effects which can well-displaying multiples applications.







MG-SP308-1

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
● ●	IP65	Aluminum Glass

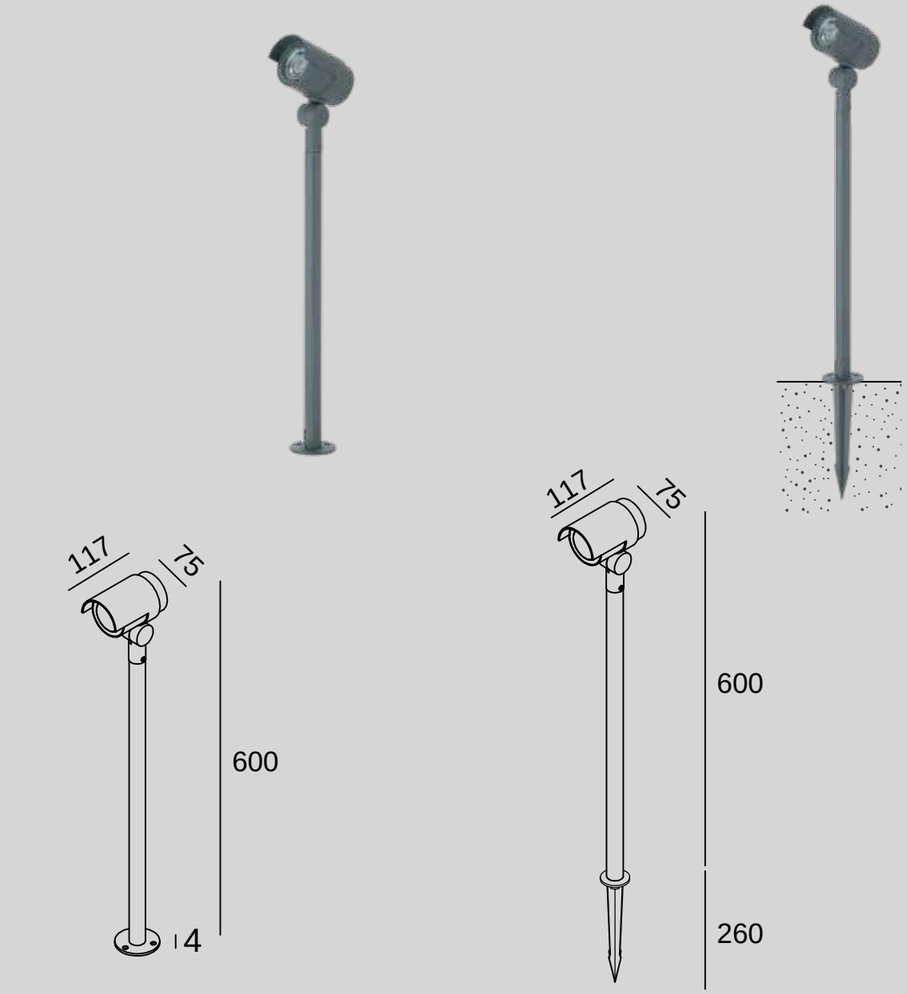
Color Temperature	Flux | CRI
3000K	663LM | ≥90

MG-SP308-1

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
● ●	IP65	Aluminum Glass

Color Temperature	Flux | CRI
3000K	663LM | ≥90



MG-SP308-2

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
● ●	IP65	Aluminum Glass

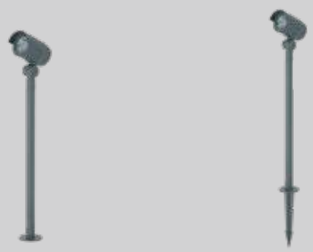
Color Temperature	Flux | CRI
3000K	663LM | ≥90

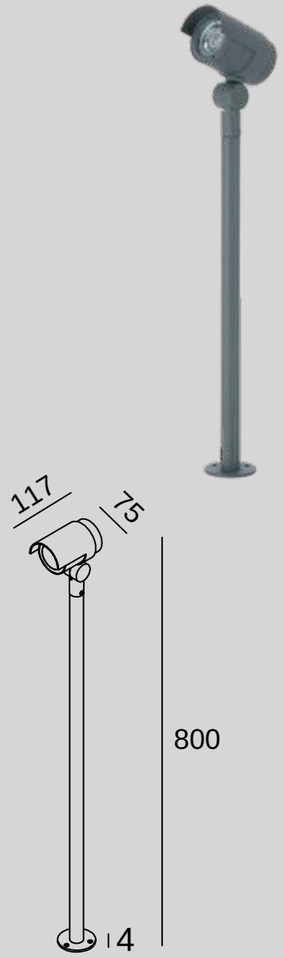
MG-SP308-2

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
● ●	IP65	Aluminum Glass

Color Temperature	Flux | CRI
3000K	663LM | ≥90



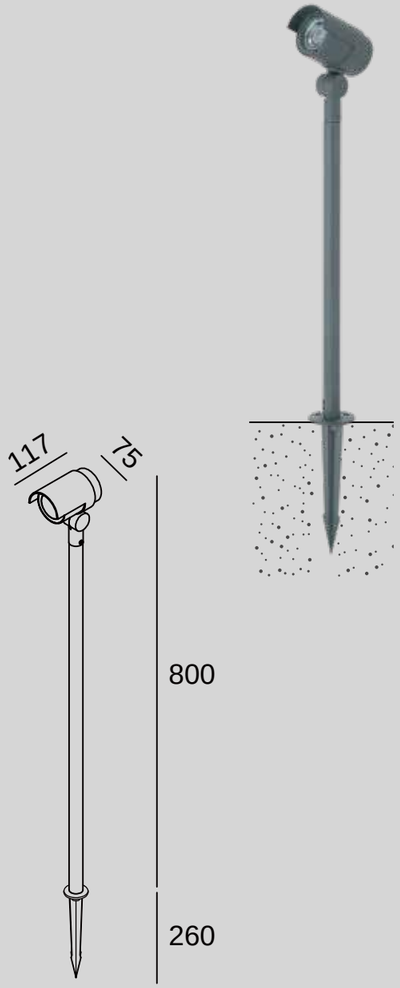


MG-SP308-3

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
● ●	IP65	Aluminum Glass

Color Temperature	Flux | CRI
3000K	663LM | ≥90



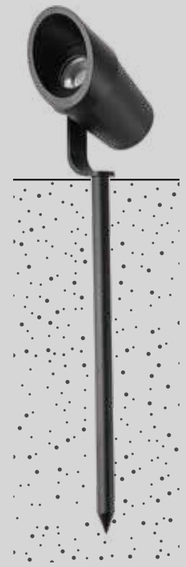
MG-SP308-3

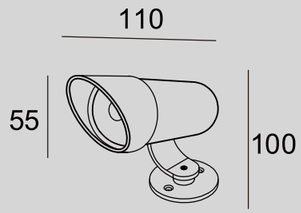
LED COB 12W | Input 220-240V~ 50/60Hz

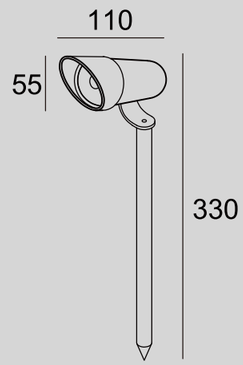
Color	Waterproof grade	Material
● ●	IP65	Aluminum Glass

Color Temperature	Flux | CRI
3000K	663LM | ≥90

Spike Light







MG-MD-0310A

LED COB 8W | Input 220-240V~ 50/60Hz
7W | Input DC24V

Color	Waterproof grade	Material
●	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	309LM | ≥90

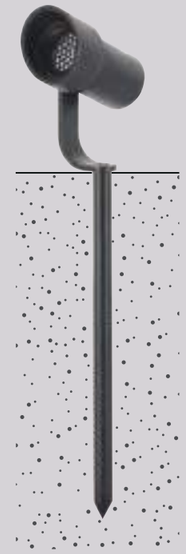
MG-MD-0310A

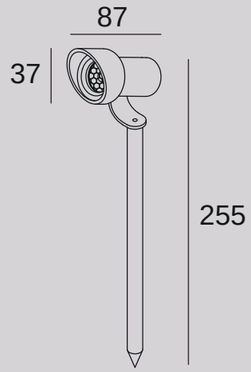
LED COB 8W | Input 220-240V~ 50/60Hz
7W | Input DC24V

Color	Waterproof grade	Material
●	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	309LM | ≥90

ABAKOI Villa



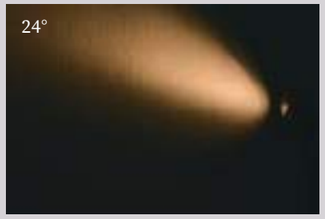


MG-MD-0321A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
●	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	86LM | ≥90

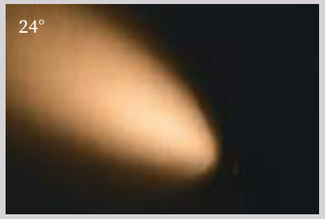


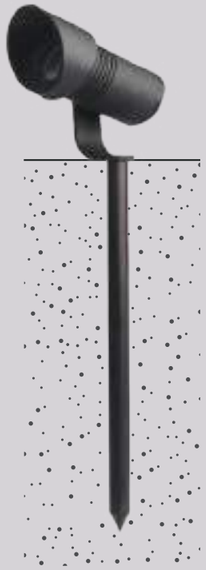
MG-MD-0320A

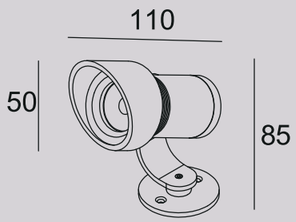
LED SMD 3W | Input DC12-24V

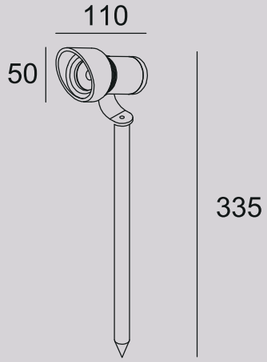
Color	Waterproof grade	Material
●	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	86LM | ≥90









MG-MD-0250A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum

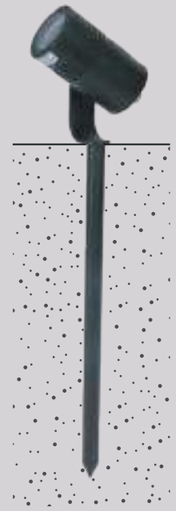
Color Temperature	Flux | CRI
3000K	277LM | ≥90

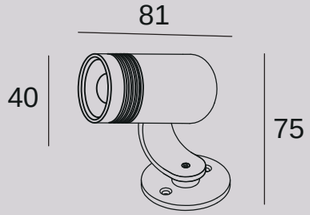
MG-MD-0250A

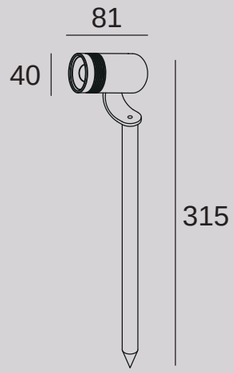
LED COB 5W | Input 2DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	277LM | ≥90







MG-MD-0251A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
●	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	335LM | ≥90

MG-MD-0251A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
●	IP67	Aluminum

Color Temperature	Flux | CRI
3000K	335LM | ≥90

Garden Lamp

NEM Series

NEM collection brings the refined, intimate aesthetic of a patio light with the functional performance of a bollard. Its a spectacular bollard for outdoor use, available in four different heights(350mm, 600mm, 650mm, 800mm), supplied as single or double light emission, which offers several lighting possibilities: including single and asymmetrical double heads, allows a free and asymmetrical orientation. NEM bollard outdoor lights use totally asymmetrical optics lens without no rear interspersion. NEM family have capability to illuminate your porch, lakeside, garden and other outdoor spaces without interfering with the simple splendor of natural light.

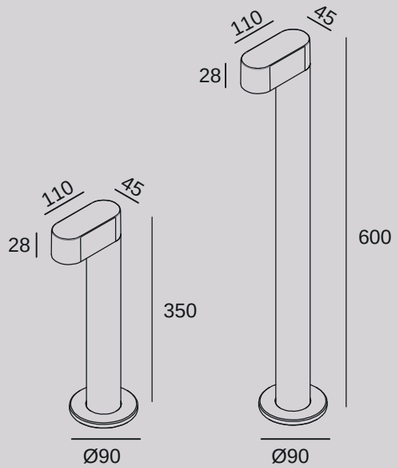
MG-TY-0010A-350
MG-TY-0010A-600

LED SMD 8W | Input 85-265V~ 50/60Hz

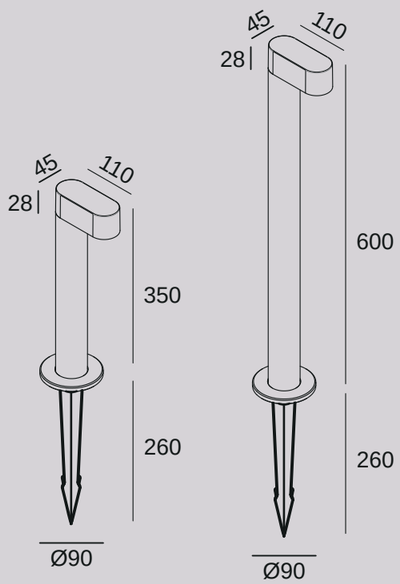
Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	433LM | ≥90

driver | DC36V 0.2 A | Input0.5A max



IP65



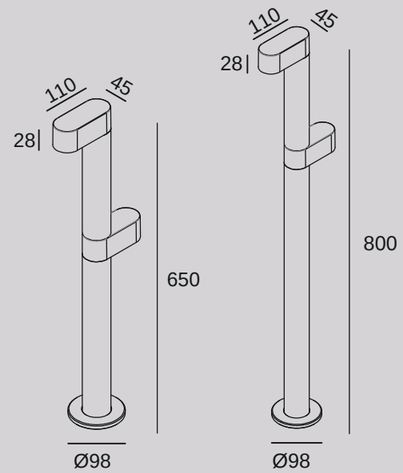
MG-TY-0010A-650
MG-TY-0010A-800

LED SMD 16W | Input 85-265V~ 50/60Hz

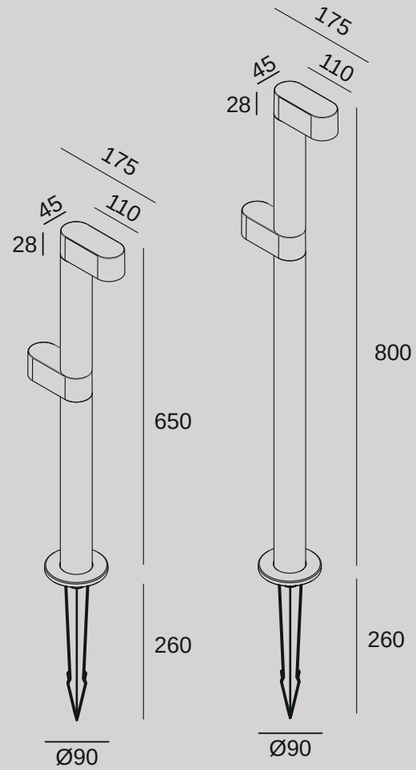
Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	866LM | ≥90

driver | DC36V 0.2A | Input0.5A max



IP65



Garden Lamp

MOONSTONE Series

MOONSTONE presence is ethereal and sinuous, almost sculptural. Its warm and perfectly expressed light makes everything around it more genuine and deeper. Its design goes outdoors with a waterproof version designed to bloom as ambient light points in the outdoor, providing diffused light, combines simplicity, functionality and aesthetics in its design, MOONSTONE is particularly suitable for the urban environment.

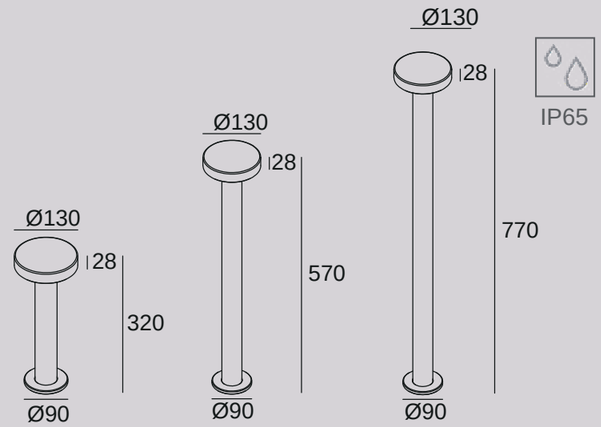
MG-TY-0070A
MG-TY-0071A
MG-TY-0072A

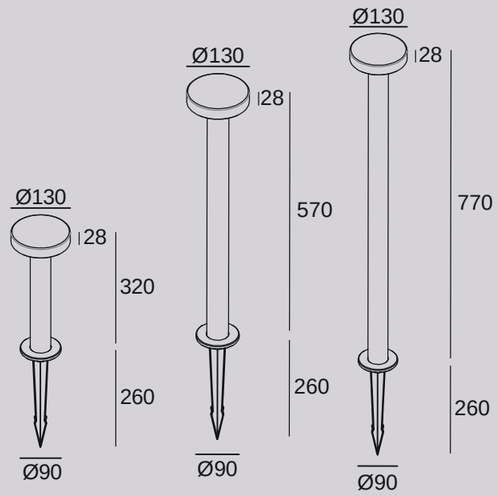
LED SMD 12W| Input DC24V/220-240V~

Color	Waterproof grade	Material
●●	IP65	Aluminum

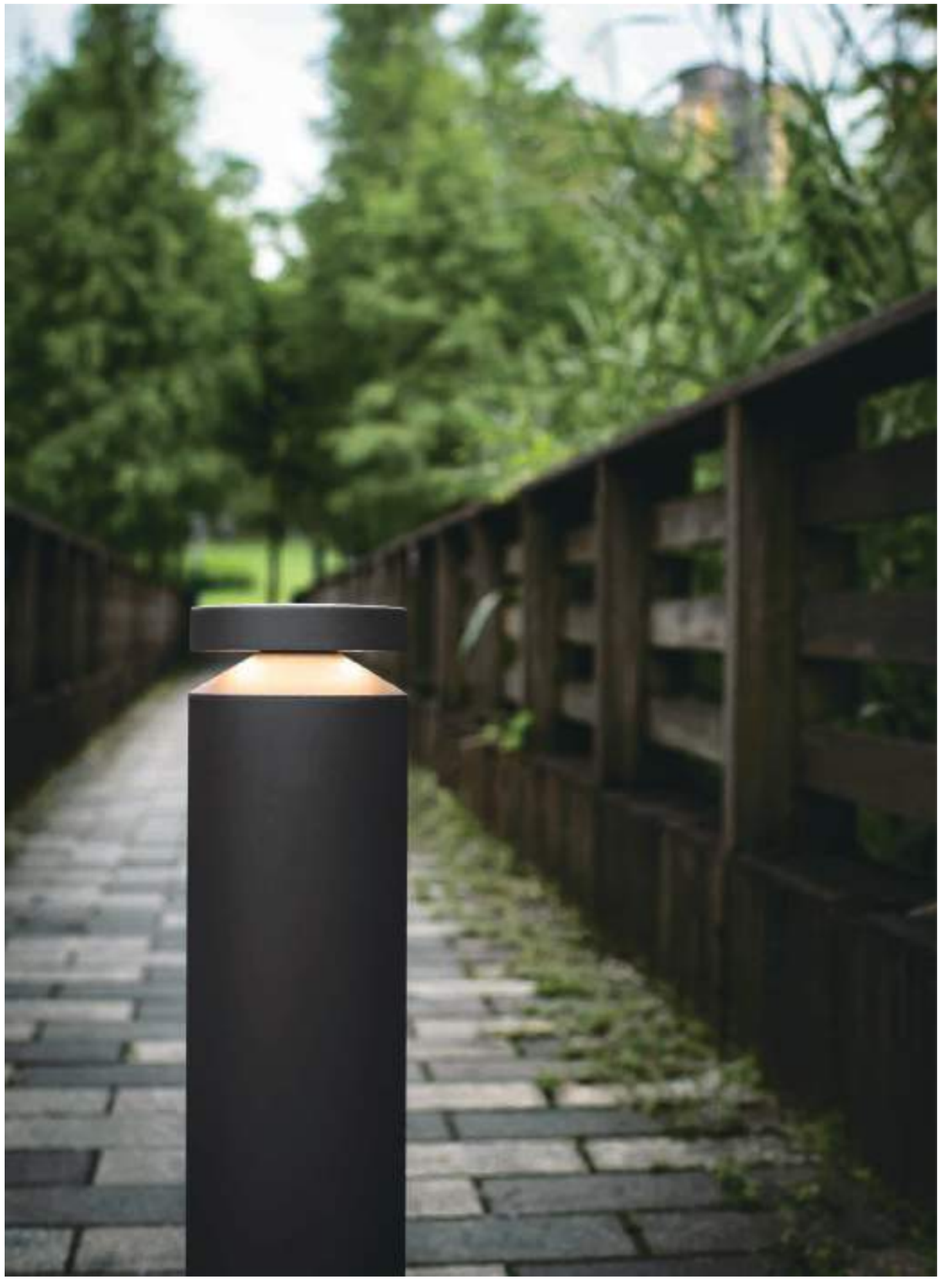
Color Temperature	Flux | CRI
3000K	539LM | ≥90

driver | DC24-42V 300mA
Input | 220-240V 0.11A





Garden Lamp



COLUMN series

COLUMN family is a design that integrate with architecture, which is ideal for urban and residential environments, uniform horizontal lighting and high visual comfort. COLUMN specializes in a thin cylindrical head embedded with led source that totally hidden from view, which contributes to uniform distribution of light, while a curl slide absorbs the portion of beam that strikes to reduce glare and ensure excellent visual comfort. Available in different sizes: 600mm, 625mm, 800mm, 825mm, COLUMN offers two light beams: 180° and 360° distribution with homogeneous light design.

MG-TY-0076A

LED SMD 12W| Input 85-265V~ 50/60Hz

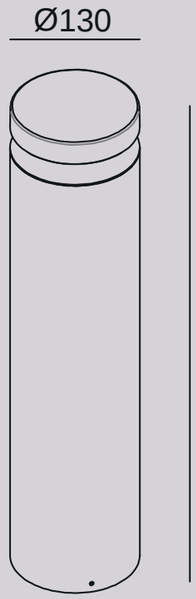
Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	166LM | ≥90

driver | DC24-42V 300mA
Input | 85-265V 0.15A

IP65

MG-TY-0076A



MG-TY-0078A

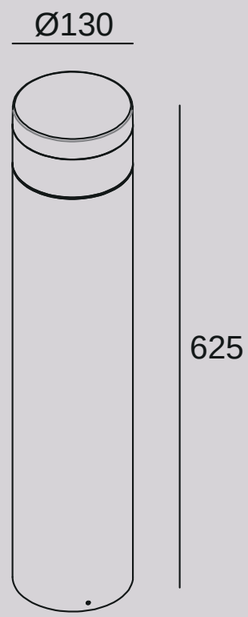
LED SMD 12W| Input 85-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Aluminum
		PMMA

Color Temperature	Flux | CRI
3000K	247LM | ≥90

driver | DC24-42V 300mA
Input | 85-265V 0.15A

IP65



MG-TD-0078A

MG-TY-0076A-85

LED SMD 12W| Input 85-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	166LM | ≥90

driver | DC24-42V 300mA
Input | 85-265V 0.15A

MG-TY-0078A-110

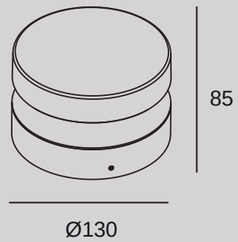
IP65

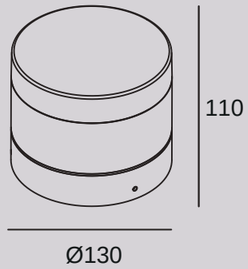
LED SMD 12W| Input 85-265V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Aluminum
		PMMA

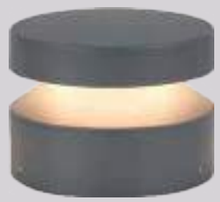
Color Temperature	Flux | CRI
3000K	247LM | ≥90

driver | DC24-42V 300mA
Input | 85-265V 0.15A





MG-TY-0076A-85



MG-TY-0078A-110

Garden Lamp

MANHUI Series

The MANHUI series perfectly combines a simple appearance, practical functions, and outstanding aesthetics. Without complicated decorations, it stands out with smooth lines and a neat shape. The lamp body is mounted on the surface ground, and the light emits downwards in a 360 degree diffused manner, evenly illuminating every corner and creating a warm and pleasant atmosphere. With two different lighting emitting materials, glass and PMMA, the lighting give more functional applications.

Great proportion
A paragon of minimalist aesthetics, it features clean and smooth lines, with a shape that seems to be crafted by nature. Whether it's a romantic seaside spot, a tranquil courtyard, or a colorful garden, it can blend in seamlessly, just like an inherent part of the space. In a low - key way, it significantly enhances the style and beauty of outdoor areas.

Elaborate optical design
With an innovative 360 degree downward - facing lighting design, it's like a gentle halo, evenly illuminating the surrounding area, leaving no dark corners or blind spots. It provides ample and comfortable lighting for your outdoor life. Moreover, it is specially equipped with two optical designs, allowing you to flexibly match different applications according to your actual needs.

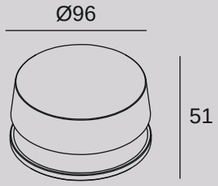
MG-TY-0190A
MG-TY-0190B

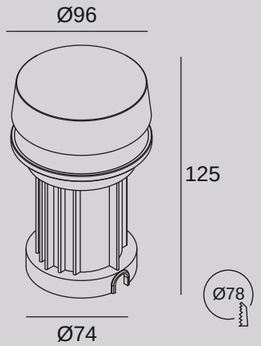
LED SMD 5W| DC24V

IP65

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux	CRI
3000K	80LM	≥90





MG-TY-0190B

MG-TY-0190A

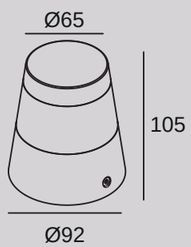
MG-TY-0191A
MG-TY-0191B

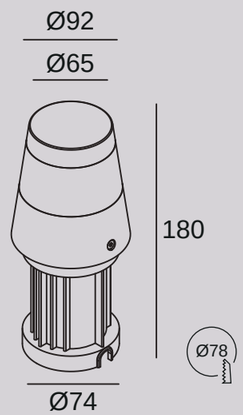
LED SMD 5W| DC24V

IP65

Color	Waterproof grade	Material
●	IP65	Aluminum
		PMMA

Color Temperature	Flux | CRI
3000K	117LM | ≥90





MG-TY-0191B

MG-TY-0191A

AGATE Series

AGATE outdoor light with an adjustable structure which can be adjusted downwards, allows us to give life to always different suggestions and to explore multiple productive and creative possibilities. Standing in a shape of perfect cuboid with edges, AGATE creates a three dimensional visual for outdoor surroundings. Available in two different heights(600mm, 700mm), allow you to better enlighten paths and green areas by individually or in groups.

IP65

MG-TY-0090A-600

LED COB 7W | Input 85-265V ~

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	359LM | ≥90

driver | DC24-42V 160mA
Input | 0.2A

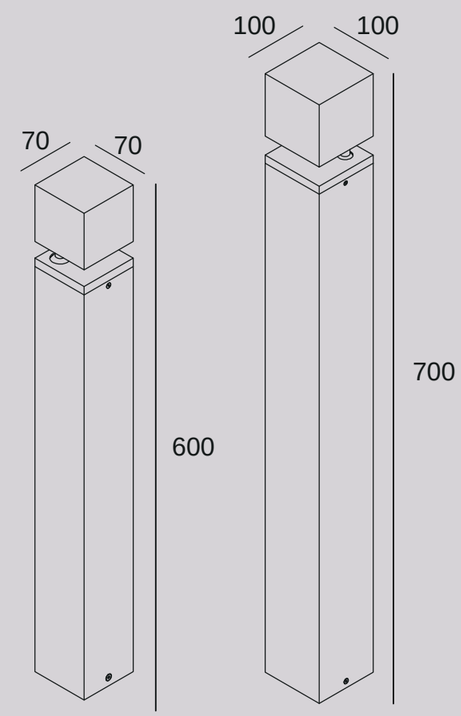
MG-TY-0090A-700

LED COB 10W | Input 85-265V~

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	918LM | ≥90

driver | DC24-42V 250mA
Input | 0.15A



MG-TY-0090A-600

MG-TY-0090A-700

Garden Lamp

MOSO BAMBU Series

MOSO BAMBU series lamps are famous for their exquisite and elegant shapes, standing like a light house in the garden, exuding unique charm at nighttime. Not only do these lamps have an excellent aesthetic design, they also blend naturally with the existing plants in the garden, as if they were "planted" in part of them, adding a harmonious aesthetic to the entire environment. MOSO BAMBU comes in a variety of specifications and shapes to easily adapt to different usage scenarios and needs. Whether it is a small courtyard, a spacious garden, or a public green space, MOSO BAMBU can find the right model to decorate the space.

MOSO BAMBU series lamps are famous for their exquisite and elegant shapes, standing like a lighthouse for the outdoor wall, exuding unique charm at nighttime. Not only do these lamps have an excellent aesthetic design, they also can be matched with different groups, which adds a harmonious aesthetic to the entire environment.

Outdoor rainproof

330° rotation with freely adjustable angle

Three–dimensional bump design Deli–var the beauty of geometry

IP65

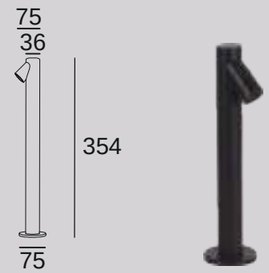
MG-TY-0130B-350

LED SMD 3W| Input 220-240V~

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	151LM | ≥90

driver | DC2.5-4.5V 700mA 1PCS



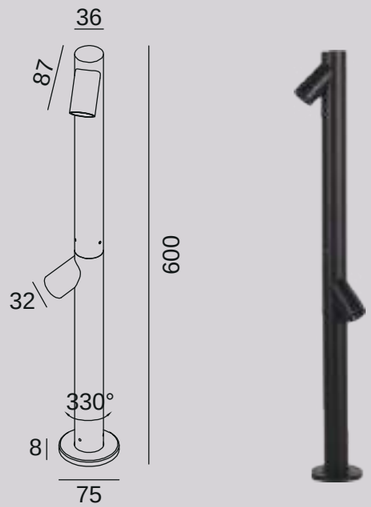
MG-TY-0130B-600

LED SMD 6W| Input 220-240V~

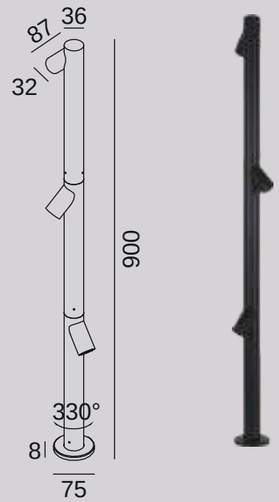
Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	284LM | ≥90

driver | DC2.5-9V 700mA 1PCS



IP65



MG-TY-0130B-900

LED SMD 7W| Input DC24V/220-240V~

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	394LM | ≥90

driver | DC2.5-9V 700mA 1PCS

Garden Lamp

LATERN Series

Lighting up outdoor-living lifestyle, LATERN brings a comfort atmosphere by brightness can switch base on different surroundings and visual needs. We hope to give more warm and encouragement though better products. Rechargeable portable desk lamp. It is composed of the latest generation technology components of lithium batteries and electronics. Remove all the nonessential elements from the vintage lantern to leave a simple and clean architectural structure. The purpose is filled up with the space that surrounds it without making a mark and without changing the visual continuity of the space in the day. Its transparency and lightweight structure create intimate, suffused atmospheres which leave the fascination of the night unchanged. The structure is made of die-casting aluminium and extrusion aluminium profile with a Matt black,dark Grey finish. Its materials, all recyclable, have been carefully selected. A touch switch is located near the charging interface.

MG-WTD-1754A

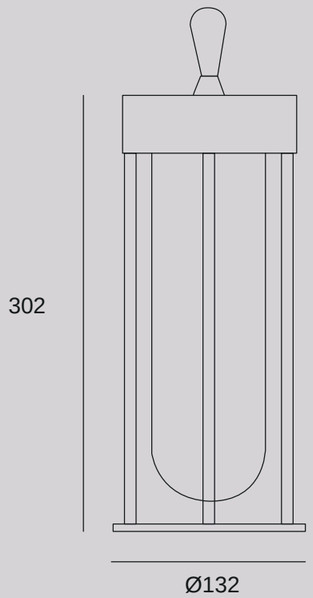
LED SMD 5W| Input 5V

Color	Waterproof grade	Material
●	IP65	Aluminum
		Metal

Color Temperature	Flux	CRI
3000K	180LM	≥90

IP65

Dimmable & Type C Rechargeable



MG-WTD-1754A

Garden Lamp

LUMO CAGE Series

LUMO CAGE combines triple-dimensional thinking, uses the shape of curves and the interweaving of the light and shadow, it illuminates a wide rage of diffuse straight lines of lines of light and shadow. LUMO CAGE adapts to the scene requirements of different outdoor spaces, and enhances the users' outdoor immersive experience through the optical design, material and structural aesthetic of indirect lighting. It can be used as a stool or a coffee table to enhance outdoor happiness.

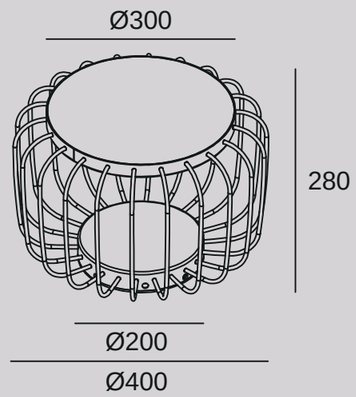
MG-TY-0270A-1

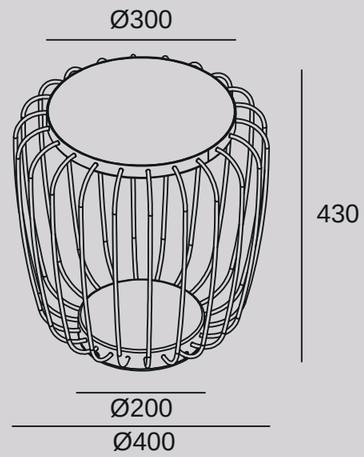
IP65

LED COB 12W| Input DC24V/220-240V~

Color	Waterproof grade	Material
●●	IP65	Aluminum
		Stainless Steel

Color Temperature	Flux | CRI
3000K	370LM | ≥90





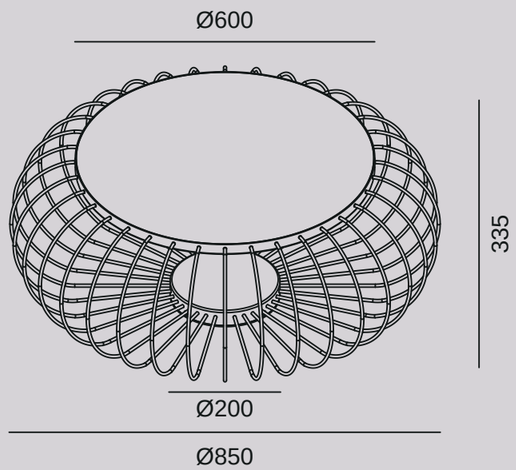
MG-TY-0270A-2

IP65

LED COB 12W| Input 220-240V~

Color	Waterproof grade	Material
●	IP65	Aluminum
		Stainless Steel

Color Temperature	Flux | CRI
3000K	370LM | ≥90



Outdoor Lights

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WHW-0104A

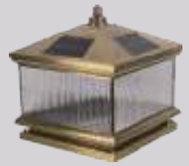
LED 220-240V~ Cable Connect
E27 Bulb 14W
Solar 5W 5V

Color	Waterproof grade	Material
●	IP65	Copper
		Glass

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

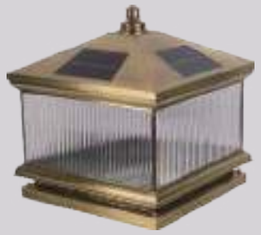
250×250×320

300×300×350



350×350×380

400×400×440



500×500×480

RHYTHM Series

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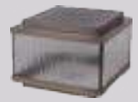
IP65

MG-WHW-0106A

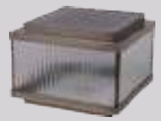
LED 220-240V~ Cable Connect
E27 Bulb 14W
Solar 5W 5V

Color	Waterproof grade	Material
●	IP65	Copper
		Glass

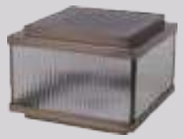
Color Temperature	Flux	CRI
3000K	20LM/W	≥80



250×250

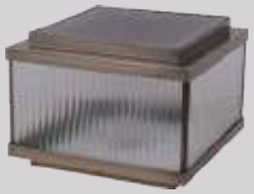


300×300

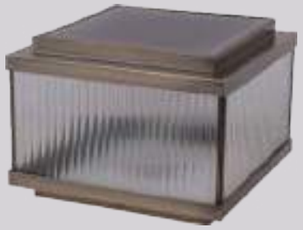


350×350

400×400



500×500



600×600

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WHW-0102A

LED 220-240V~ Cable Connect
E27 Bulb 14W
Solar 5W 5V

Color	Waterproof grade	Material
●	IP65	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

200×200×240

250×250×280

300×300×320

400×400×410

500×500×480

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WHW-0107A

LED SMD 5W+14W | Input 90-265V~

Color	Waterproof grade	Material
●	IP65	Copper

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

200×200

250×250

300×300

350×350

400×400

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2538A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
E27 Bulb 7W
Solar 2W 5V

220-240V~ Cable Connect
E27 Bulb 7W
Solar 3W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V

RHYTHM Series

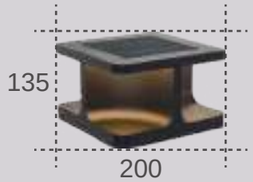
The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

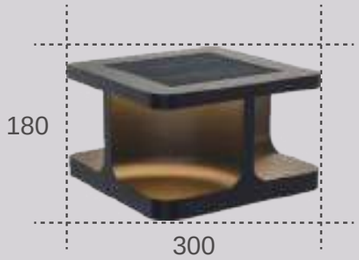
MG-WZTD-2558A

Color	Waterproof grade	Material
●	IP65	Metal
		PE

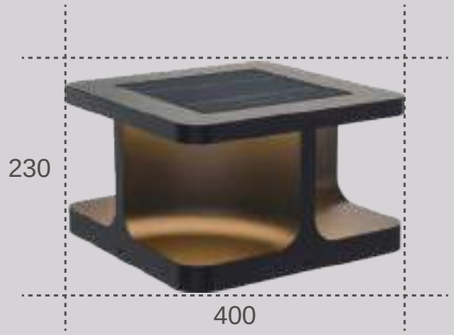
Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
3W
Solar 2W 5V



220-240V~ Cable Connect
5W
Solar 3W 5V



220-240V~ Cable Connect
7W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

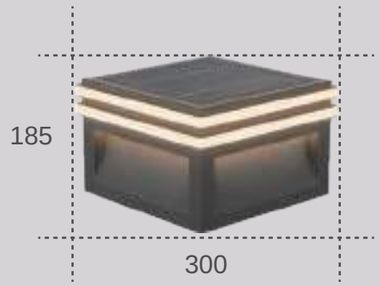
IP65

MG-WZTD-2572A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V



220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WZTD-2579A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE+ABS

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
E27 Bulb 7W
Solar 2W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WZTD-2589

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 2W 5V

220-240V~ Cable Connect
7W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WZTD-2591

Color	Waterproof grade	Material
●	IP65	ABS
		PE

Color Temperature	Flux	CRI
3000K	20LM/W	≥80

220-240V~ Cable Connect
7W
Solar 2W 5V

220-240V~ Cable Connect
12W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WZTD-2602A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		Metal+PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WZTD-3120A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

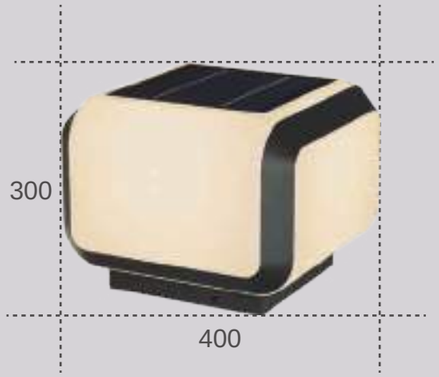
MG-WZTD-3141A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
E27 Bulb 7W
Solar 2W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V



220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V

RHYTHM Series

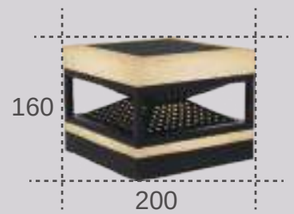
The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WZTD-3154

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

Outdoor Lights

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

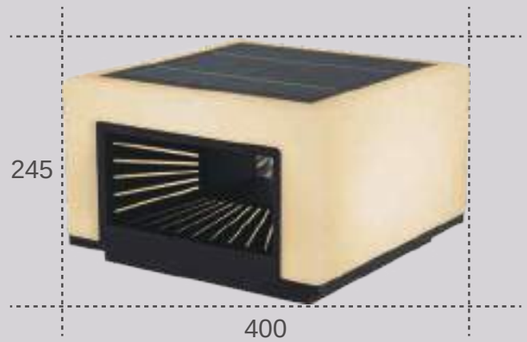
MG-WZTD-3159A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V



220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

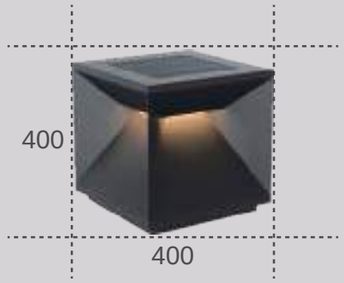
MG-WZTD-4029A

Color	Waterproof grade	Material
●○	IP65	Metal
		PMMA

Color Temperature	Flux	CRI
3000K	20LM/W	≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V



220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

IP65

MG-WTD-5018A

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

Color Temperature	Flux	CRI
3000K	20LM/W	≥80

220-240V~ Cable Connect
Plug 12W
Solar 3W 5V

220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WTD-5027A

LED 220-240V~ Cable Connect
Plug 5W
Solar+Rechargeable 5W 5V

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE Rttan Weaving

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WTD-5043-1

LED SMD 10W | Input 22-240V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

MG-WTD-5043-2

LED SMD 20W | Input 22-240V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

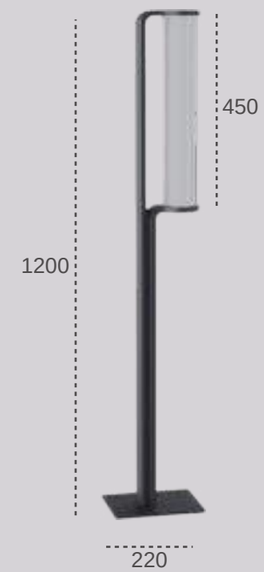
Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

MG-WTD-5043A-3

LED SMD 12W | Input 22-240V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



MG-WTD-5043A-4

LED SMD 24W | Input 22-240V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

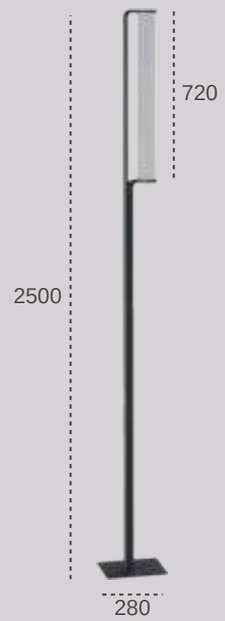
IP65

MG-WTD-5043A-5

LED SMD 20W | Input 22-240V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



MG-WTD-5043A-6

LED SMD 40W | Input 22-240V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

IP65

MG-WBD-5043-7-10W

LED SMD 10W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

MG-WBD-5043-8-20W

LED SMD 20W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WTD-7011A

LED SMD 5W+14W | Input 90-265V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 5W
Solar + Rechargeable 3W 5V

220-240V~ Cable Connect
Plug 10W
Solar + Rechargeable 5W 5V

220-240V~ Cable Connect
Plug 7W
Solar + Rechargeable 4W 5V

Outdoor Lights

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WTD-2125

Color	Waterproof grade	Material
●	IP65	Metal
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

Solar + Rechargeable 2W 5V

Solar + Rechargeable 3W 5V

Solar + Rechargeable 2W 5V

Outdoor Lights

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

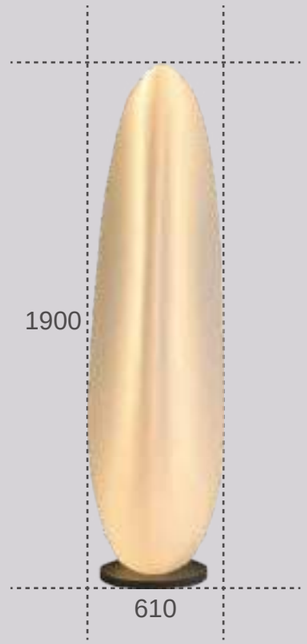
IP65

MG-WTD-2131A

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		Metal+PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 20W
External Solar 5W 5V



220-240V~ Cable Connect
Plug 30W
External Solar 5V

RHYTHM Series

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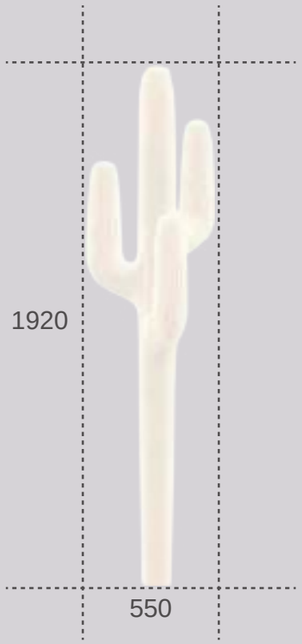
IP65

MG-WTD-2138A

LED 220-240V~ Plug 20W
External Solar 5W 5V

Color	Waterproof grade	Material
●	IP65	Metal
		PE

Color Temperature	Flux	CRI
3000K	20LM/W	≥80



RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2141A

LED SMD 5W+14W | Input 90-265V~

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
E27 Bulb 7W
Solar 2W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V

Outdoor Lights

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

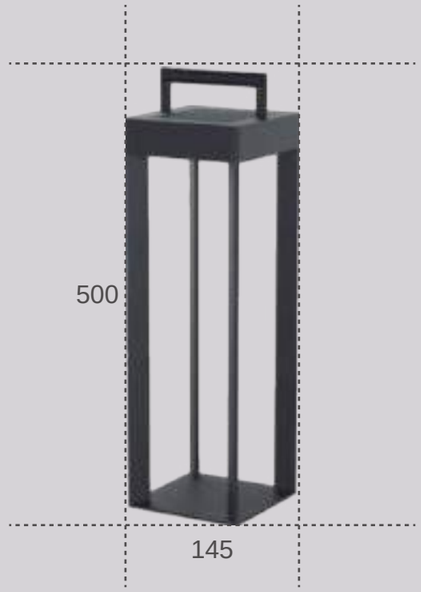
IP65

MG-WTD-2159

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

Solar+Rechargeable 2W



Solar+Rechargeable 2W

RHYTHM Series

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6-8 Hours of charging

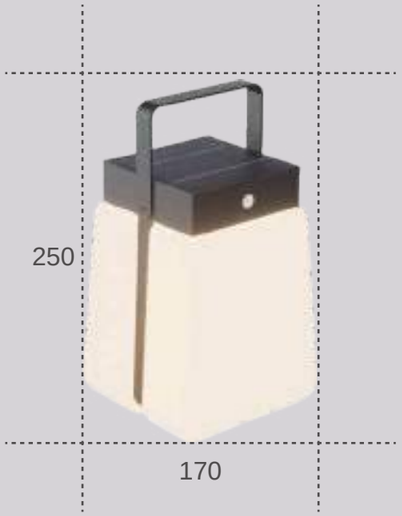
8-12 Hours of lighting

IP65

MG-WTD-2165

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



Solar+Rechargeable 2W

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WTD-2166

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

Solar+Rechargeable 2W

Solar+Rechargeable 3W

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WTD-2184

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 20W
Solar 3W 5V

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2382

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		ABS

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 5W
Solar 2W 5V

220-240V~ Cable Connect
Plug 3W
Solar 2W 5V

220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

RHYTHM Series

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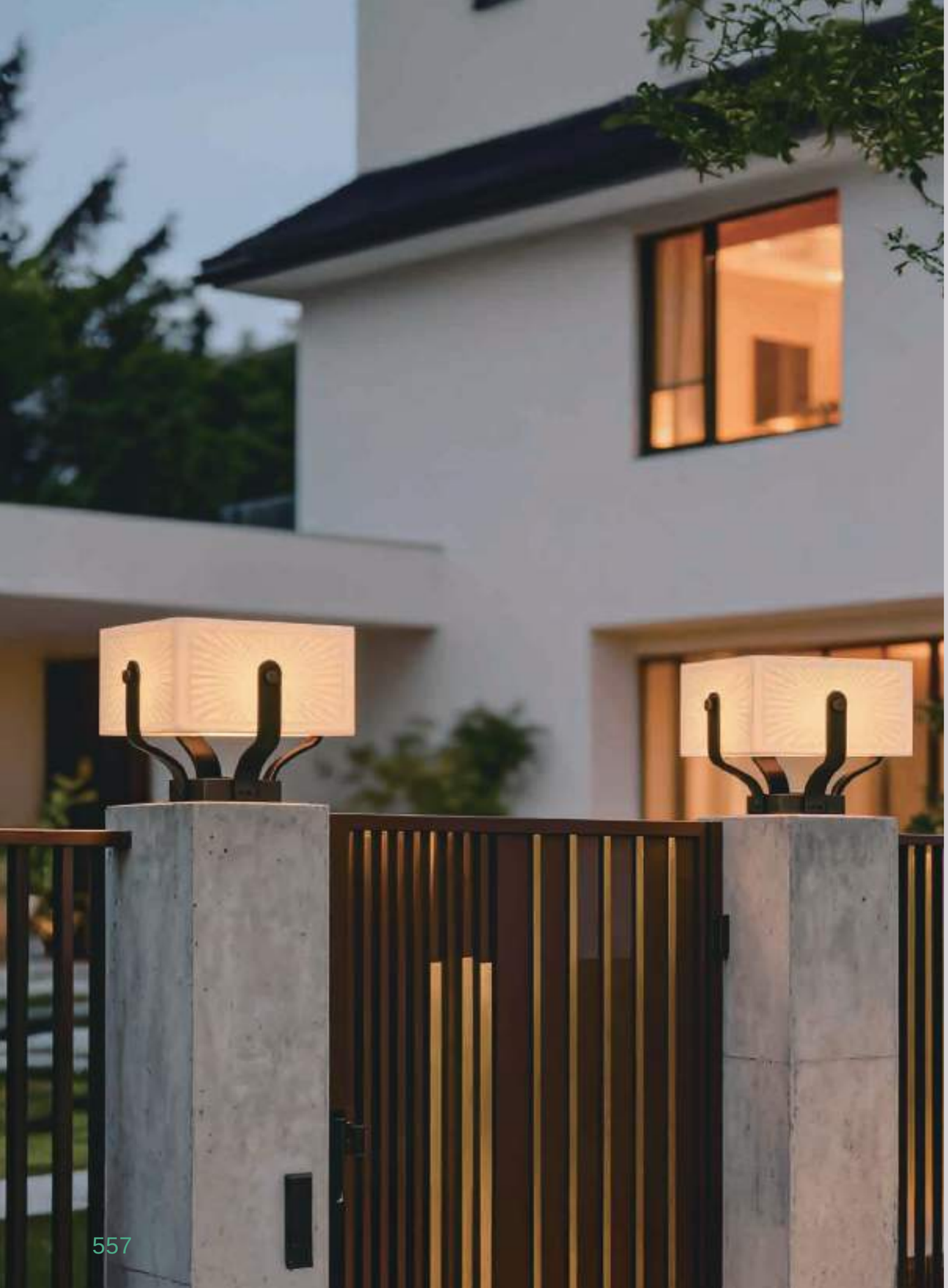
6-8 Hours of charging

8-12 Hours of lighting



IP65

MG-WZTD-2389

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		Aluminum
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 3W
Solar 2W 5V

220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

220-240V~ Cable Connect
Plug 5W
Solar 3W 5V

RHYTHM Series

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6-8 Hours of charging

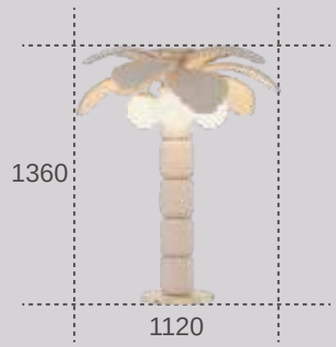
8-12 Hours of lighting

IP65

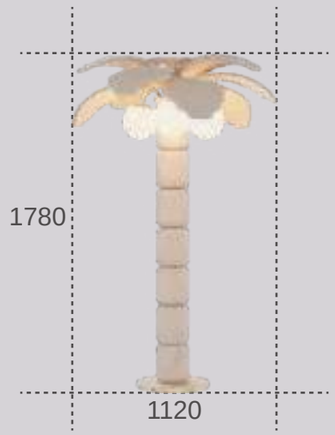
MG-WTD-5039

Color	Waterproof grade	Material
	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
E27 Bulb 3×7W
Solar 5W 5V



220-240V~ Cable Connect
E27 Bulb 3×7W
Solar 5W 5V

220-240V~ Cable Connect
E27 Bulb 3×7W
Solar 5W 5V

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2519

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 3W
Solar 2W 5V

220-240V~ Cable Connect
Plug 5W
Solar 3W 5V

220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

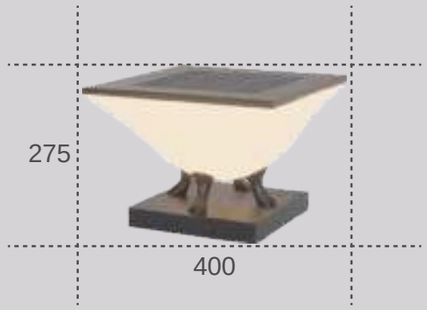
MG-WZTD-2520

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 3W
Solar 2W 5V

220-240V~ Cable Connect
Plug 5W
Solar 3W 5V



220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

Outdoor Lights

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

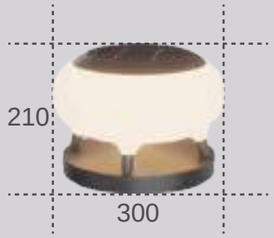
IP65

MG-WZTD-2533

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
Plug 3W
Solar 2W 5V



220-240V~ Cable Connect
Plug 5W
Solar 2W 5V

220-240V~ Cable Connect
Plug 7W
Solar 3W 5V

RHYTHM Series

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6-8 Hours of charging

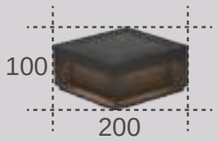
8-12 Hours of lighting

IP65

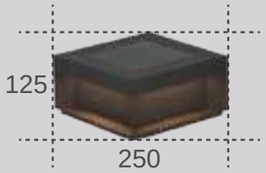
MG-WZTD-4061

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

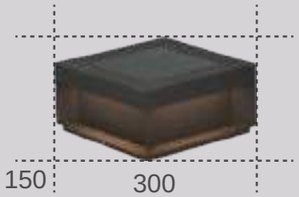
Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



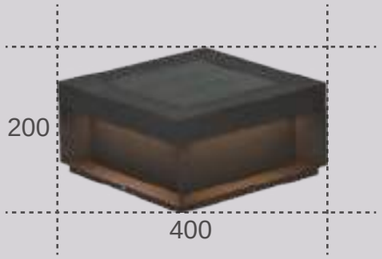
220-240V~ Cable Connect
3W



220-240V~ Cable Connect
5W



220-240V~ Cable Connect
7W



220-240V~ Cable Connect
10W

220-240V~ Cable Connect
12W

RHYTHM Series

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6-8 Hours of charging

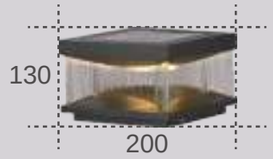
8-12 Hours of lighting

IP65

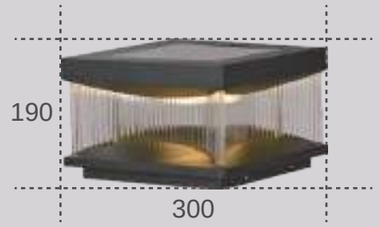
MG-WZTD-4062

Color	Waterproof grade	Material
●	IP65	Metal
		PMMA

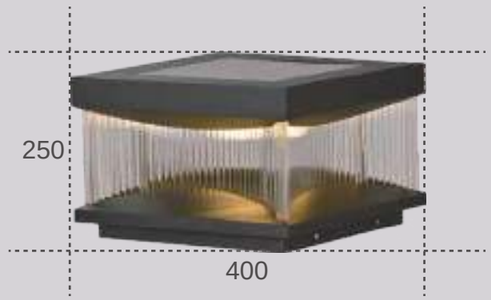
Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
E27 Bulb 7W
Solar 3W 5V



220-240V~ Cable Connect
E27 Bulb 7W
Solar 5W 5V



220-240V~ Cable Connect
E27 Bulb 12W
Solar 7W 5V

RHYTHM Series

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IP65

MG-ZTD-2160

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE+PMMA

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
E27 Bulb 7W
Solar+Rechargeable 2W 5V

220-240V~ Cable Connect
E27 Bulb 7W
Solar+Rechargeable2W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar+Rechargeable 3W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar+Rechargeable 3W 5V

220-240V~ Cable Connect
E27 Bulb 12W
Solar+Rechargeable 3W 5V

RHYTHM Series

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6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2157

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

Outdoor Lights

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

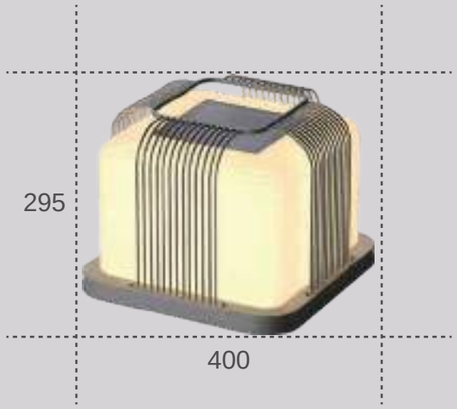
MG-WZTD-2383

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
E27 Bulb 7W
Solar 1W 5V

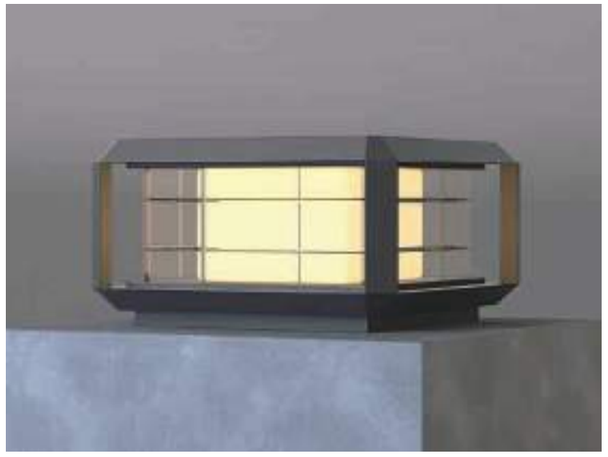
220-240V~ Cable Connect
E27 Bulb 7W
Solar 2W 5V



220-240V~ Cable Connect
E27 Bulb 12W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.



6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2517

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

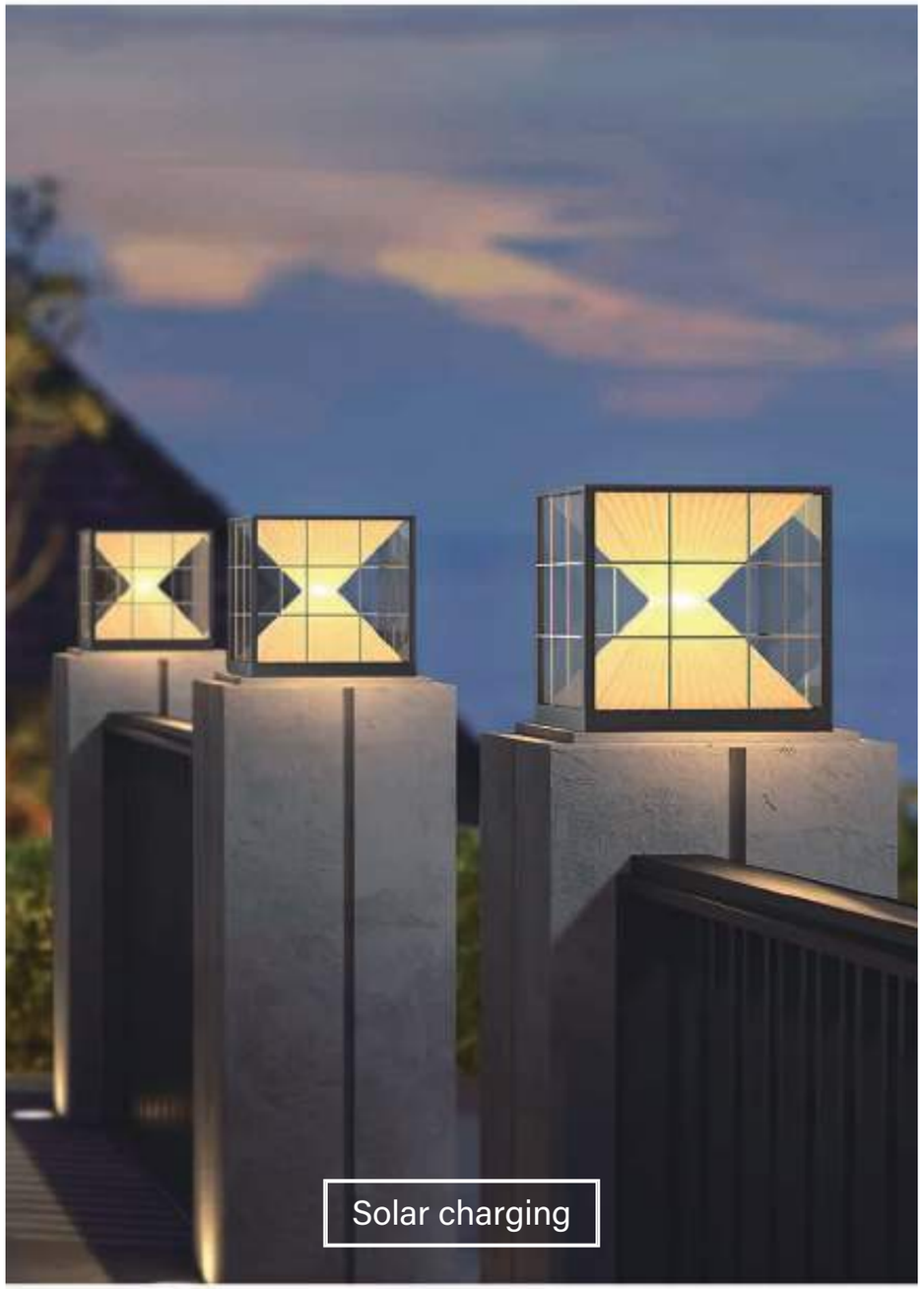
Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 3W 5V

Outdoor Lights



RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-2388

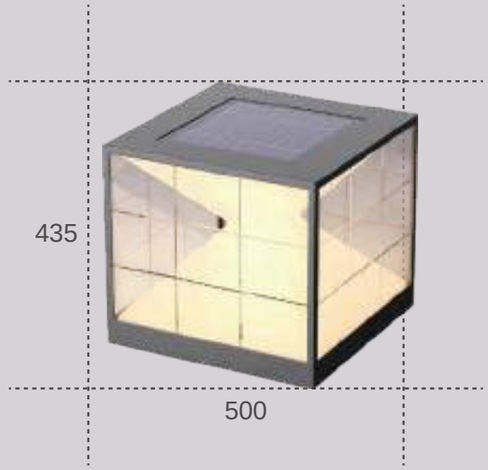
Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE+PC

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
6W
Solar 3W 5V



220-240V~ Cable Connect
7W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

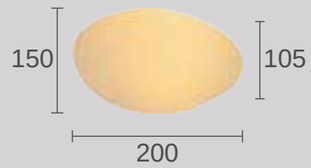
8-12 Hours of lighting

IP65

MG-WTD-5004

Color	Waterproof grade	Material
○	IP65	PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
E27 Bulb 7W
Solar 3W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

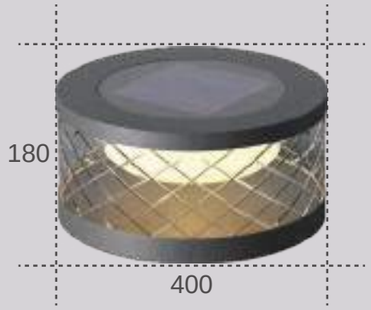
MG-WZTD-2514

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

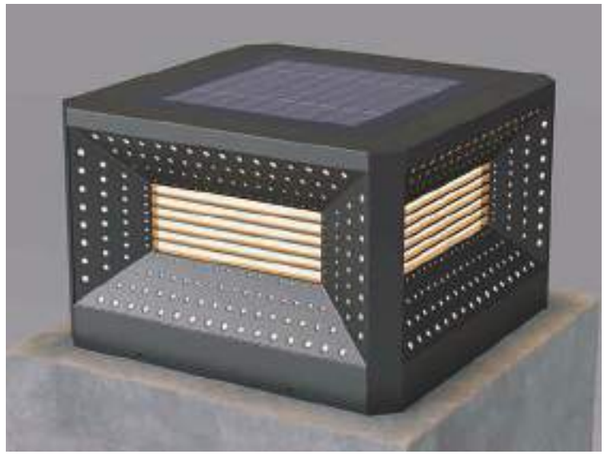
220-240V~ Cable Connect
3W
Solar 3W 5V



220-240V~ Cable Connect
5W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.



6-8 Hours of charging

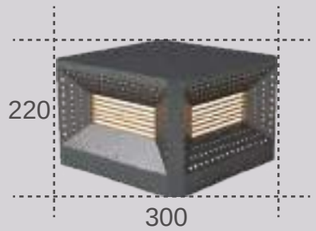
8-12 Hours of lighting

IP65

MG-WZTD-3170

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

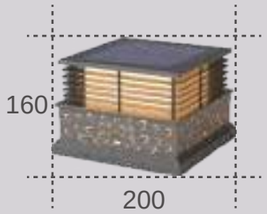
8-12 Hours of lighting

IP65

MG-WZTD-3175

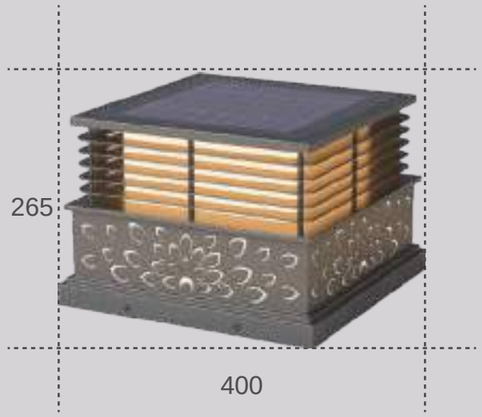
Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80



220-240V~ Cable Connect
3W
Solar 2W 5V

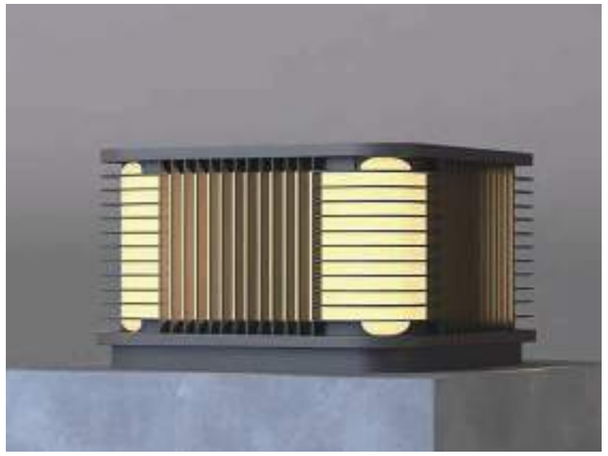
220-240V~ Cable Connect
5W
Solar 3W 5V



220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.



6-8 Hours of charging

8-12 Hours of lighting

IP65

MG-WZTD-3158

Color	Waterproof grade	Material
●	IP65	Stainless Steel
		PE

Color Temperature	Flux | CRI
3000K	20LM/W | ≥80

220-240V~ Cable Connect
3W
Solar 2W 5V

220-240V~ Cable Connect
5W
Solar 3W 5V

220-240V~ Cable Connect
7W
Solar 4W 5V

RHYTHM Series

The Rhythm family design aims to capture the soft, hazy, diffused beauty of light in morning mist or evening haze. The shade is made of special frosted, textured, or multi-layered glass that fully scatters the emitted light, creating a soft, mist-like glow that completely eliminates harsh spots and sharp edges. This effect perfectly softens spatial boundaries, fostering a tranquil, dreamlike, slightly mysterious atmosphere, ideal for meditation corners, spa pools, or modern gardens where architectural lines are meant to be subdued.

6-8 Hours of charging

8-12 Hours of lighting

IP65

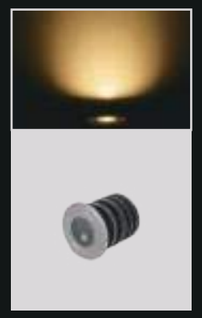
MG-WTD-3102

LED Solar+Rechargeable 1W 5V
Rechargeable 1W 5V

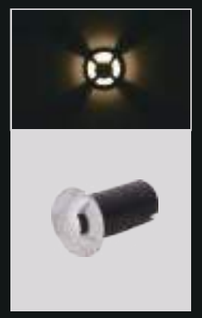
Color	Waterproof grade	Material
●	IP65	Aluminum
		PMMA

Color Temperature	Flux	CRI
3000K + 6500K	20LM/W	≥80

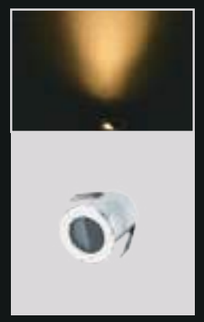
IN-GROUND



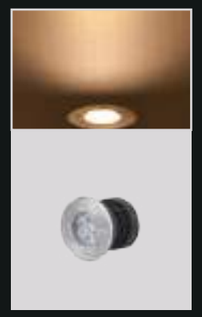
MG-MD-0030A



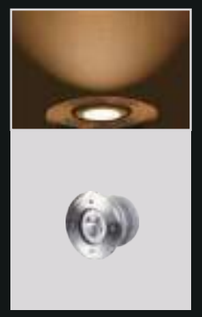
MG-MD-0041A



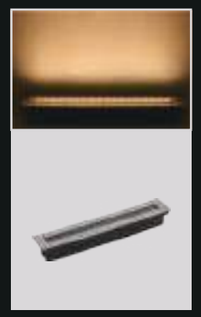
MG-MD-0259A



MG-MD-0001A

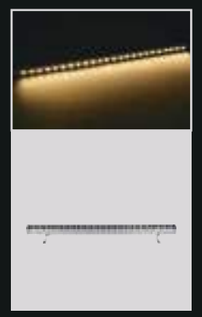


MG-UN-003

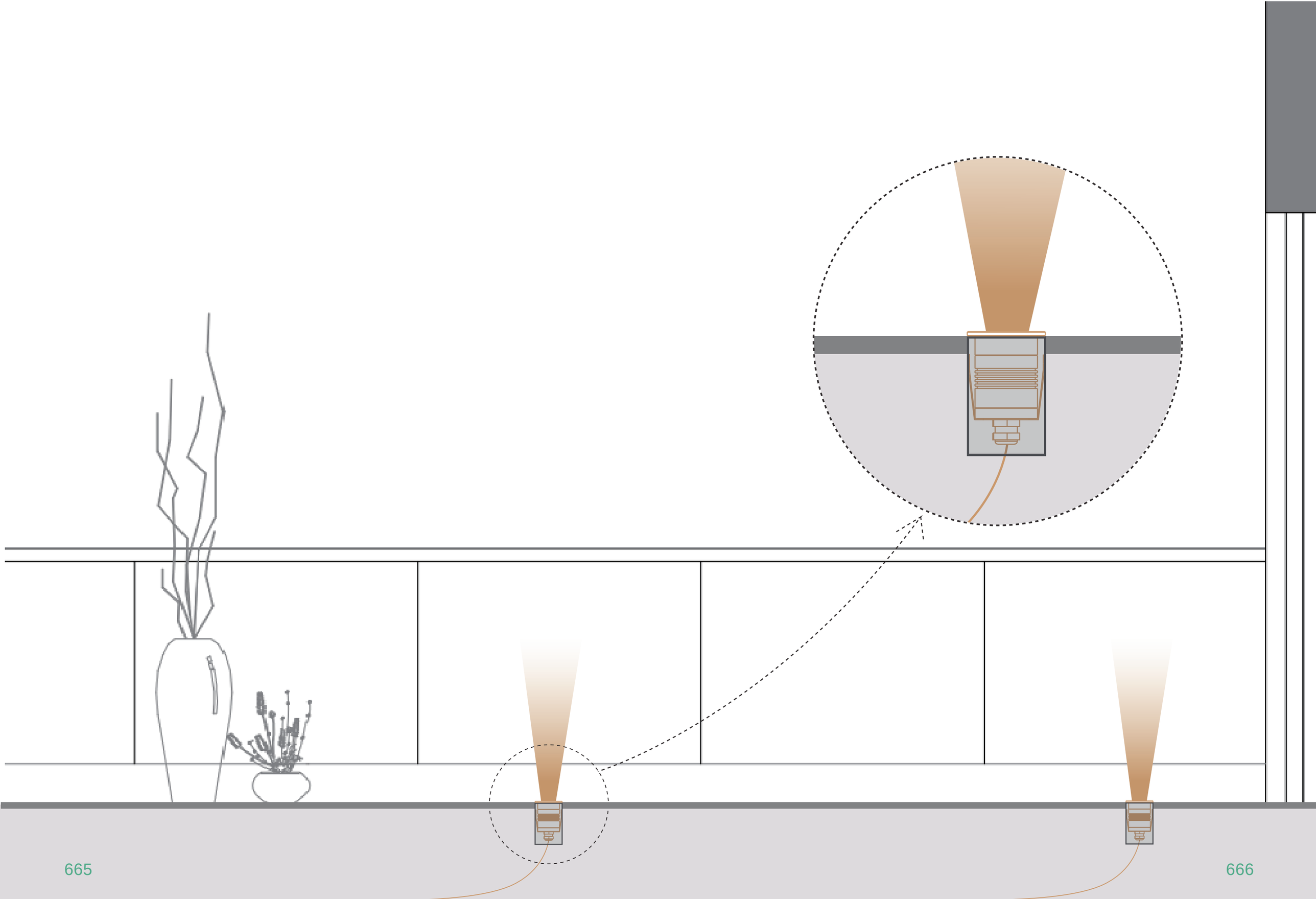


MG-GYX-CTDMD2

WALL WASHER LIGHT



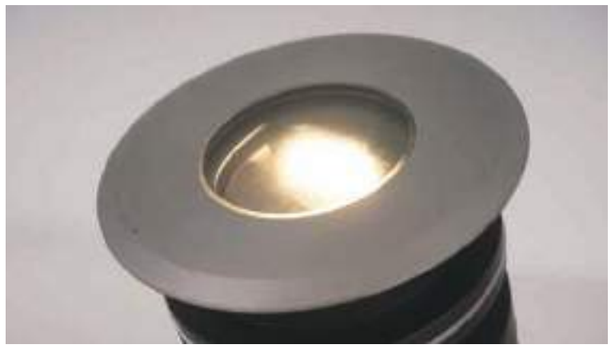
MG-HW-4048C

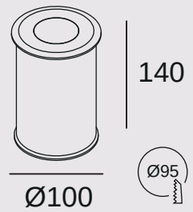


IN-GROUND

DOCK Series

DOCK family is an outdoor LED in ground lighting which give a horizontal light without glare for exterior environment. Characterized by a wide, narrow light beam that draws a cozy and amazing light effect on the horizontal surface, DOCK family aims to offer a visual comfort which is guaranteed by the near position of the LED and optics design that remains total invisible from the first sight. DOCK family can be used to enhance the outdoor architectural details from the horizontal line, which give more possibility to choose between various light effect.



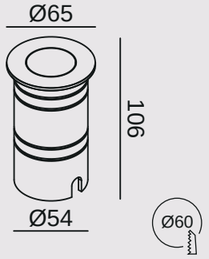


MG-MD-0030A

LED COB 10W | Input 85-265V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	158LM | ≥90

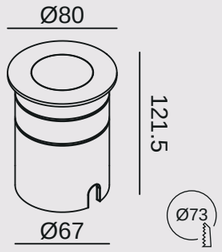


MG-MD-0040A-1

LED COB 7.5W | Input DC24V/220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	334LM | ≥90

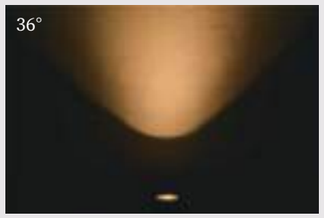


MG-MD-0040A-2

LED COB 11W | Input DC24V/220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	713LM | ≥90

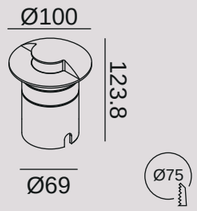


Spike Light

MONO Series

MONO family creates different LED light effect through a mono optics design which makes different halo groups. Through a minimal design and aluminum thickness, MONO family illuminates the walkways of private and residential spaces, which available for different clean lighting emission version. MONO group offers a clean design without visible screws which can be recessed installed units that can be fully integrated into the outdoor urban environment.

IN-GROUND

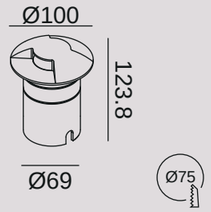


MG-MD-0041A-1

LED COB 11W | Input DC24V/100-240V~

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	47LM | ≥90

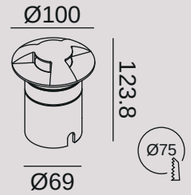


MG-MD-0041A-2

LED COB 11W | Input DC24V/100-240V~

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	47LM | ≥90

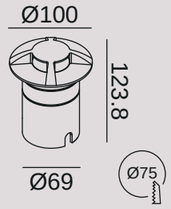


MG-MD-0041A-3

LED COB 11W | Input DC24V/100-240V~

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	47LM | ≥90

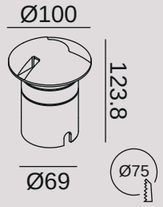


MG-MD-0041A-4

LED COB 11W | Input DC24V/100-240V~

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	47LM | ≥90



MG-MD-0041A-5

LED COB 11W | Input DC24V/100-240V~

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	47LM | ≥90

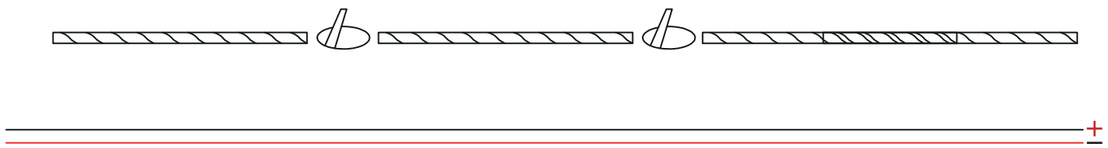
IN-GROUND

MILLI Series

MILLI series is characterized by an adjustable function design like a micro projector, which offers glare free, clean and homogeneous light beams. Available in standing installation with a stick and direct installation on ground surface with screws fixed, MILLI series aims to illuminate small gree elements suce as planters, bushes and shrubs, or to enhance in a timely manner some details of the architecture, aiming the beam directly on site.

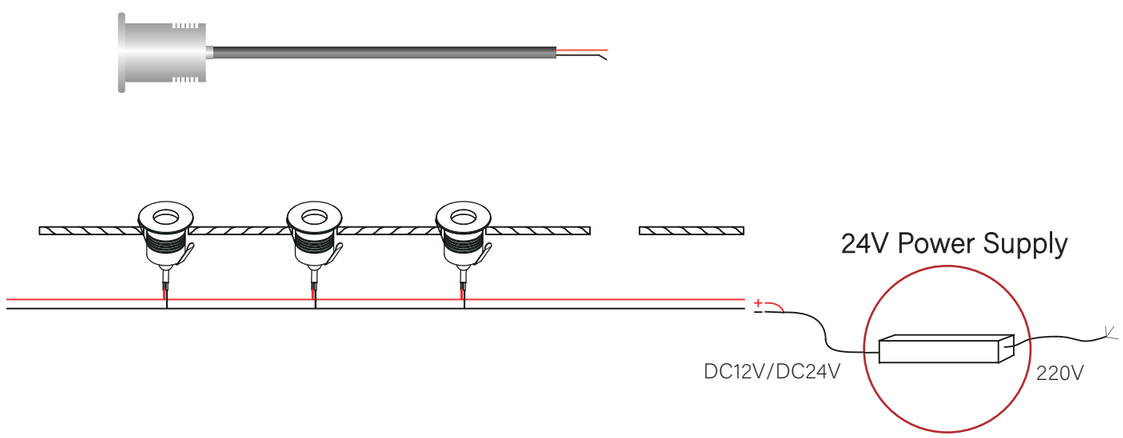
Installation manual without embedded parts

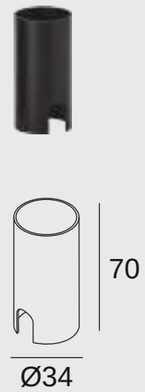
Opening hole size according to the lights



Wiring connecting

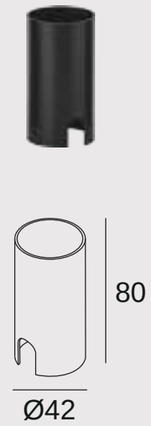
- Warning: Damage to the lamp caused by human operation errors is not covered by the warranty
- DC12-24V LED luminaire is low voltage fitting. The fittings must be connected to the constant current driver before being connected to the 220V electricity supply. Otherwise, the fittings will be damaged.
  (The hot plugging in the driver will be not allowed when the driver switch on)





D35/D40

Color	Waterproof grade	Material
●	IP67	Aluminum



D45/D50

Color	Waterproof grade	Material
●	IP67	Aluminum

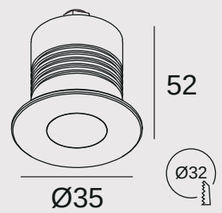
D55

Color	Waterproof grade	Material
●	IP67	Aluminum

D65

Color	Waterproof grade	Material
●	IP67	Aluminum

IN-GROUND

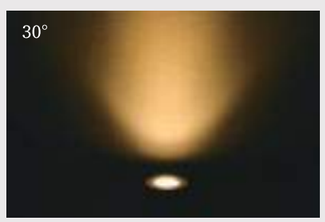


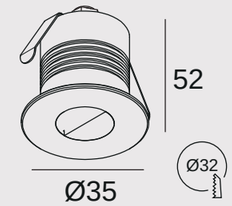
MG-MD-0256A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	62LM | ≥90



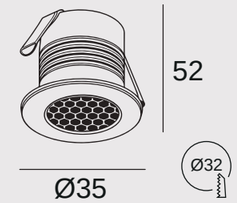


MG-MD-0257A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	25LM | ≥90

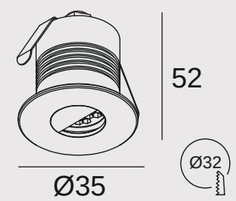


MG-MD-0258A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	60LM | ≥90

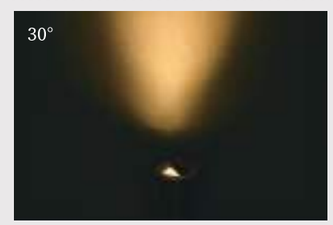


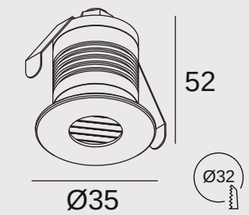
MG-MD-0259A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	24LM | ≥90



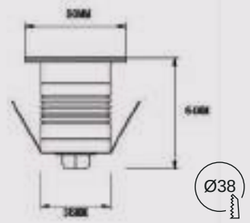


MG-MD-0260A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	43LM | ≥90

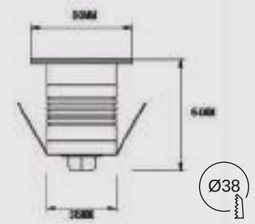


MG-MD-0405A-3W

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	190LM | ≥90

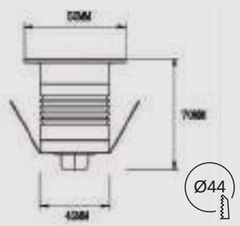


MG-MD-0406A-3W

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	190LM | ≥90

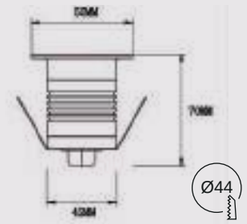


MG-MD-0407A-3W

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	265LM | ≥90

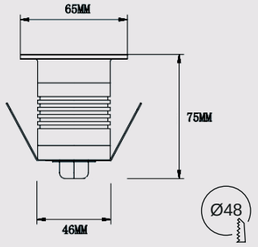


MG-MD-0408A-3W

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	265LM | ≥90

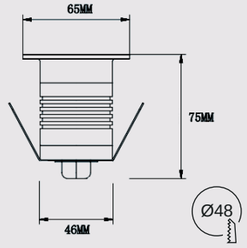


MG-MD-0411A-5W

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	450LM | ≥90

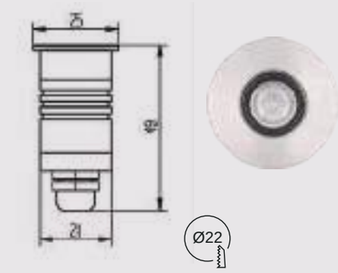


MG-MD-0412A-5W

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	450LM | ≥90

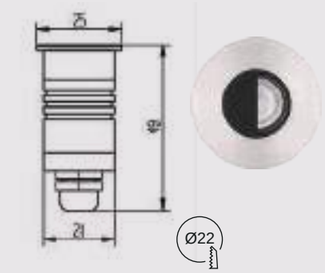


MG-WMD-0401A-1W

LED COB 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	90LM | ≥90

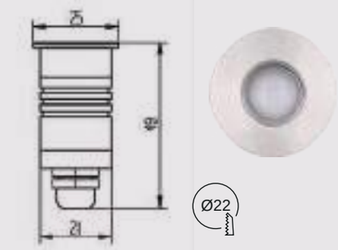


MG-WMD-0402A-1W

LED COB 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	90LM | ≥90

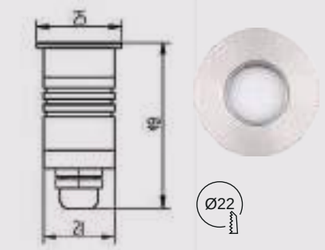


MG-WMD-0403A-1W

LED COB 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	90LM | ≥90

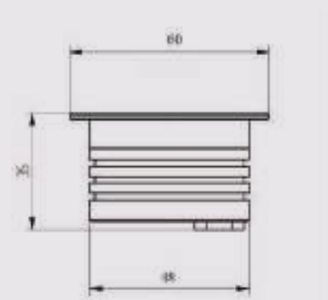


MG-WMD-0404A-1W

LED COB 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	90LM | ≥90

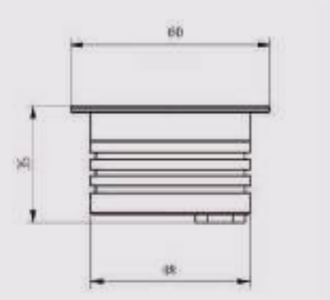


MG-MD-0409A-3W

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	265LM | ≥90

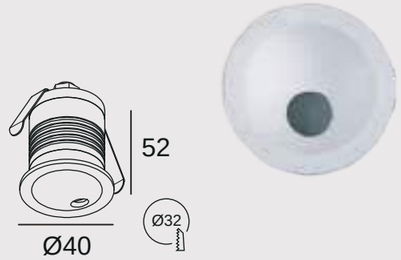


MG-MD-0410A-3W

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless steel

Color Temperature	Flux | CRI
3000K	265LM | ≥90

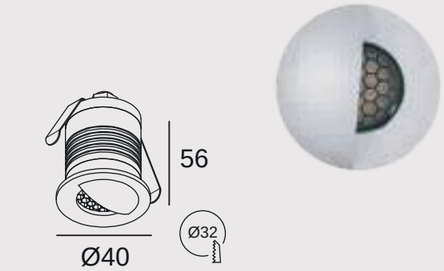


MG-MD-0252A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	12LM | ≥90

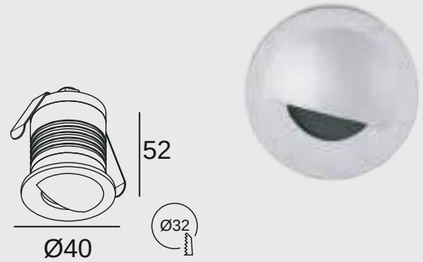


MG-MD-0253A

LED SMD 1W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	32LM | ≥90

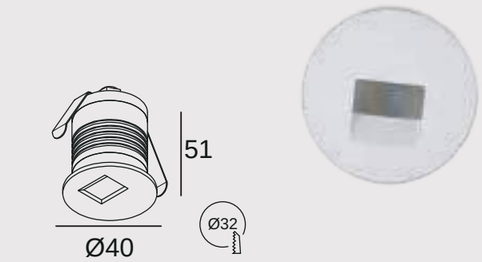


MG-MD-0254A

LED SMD 1W | DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	11LM | ≥90

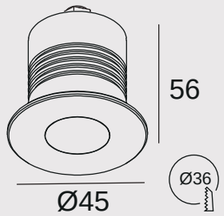


MG-MD-0255A

LED SMD 1W | IDC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	28LM | ≥90

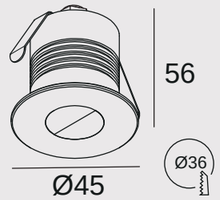


MG-MD-0261A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	88LM | ≥90

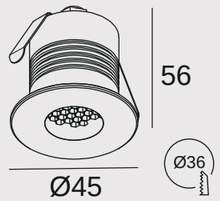


MG-MD-0262A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	44LM | ≥90

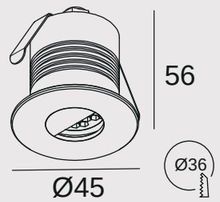


MG-MD-0263A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	96LM | ≥90

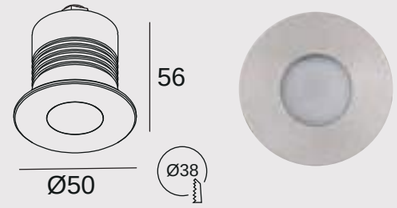


MG-MD-0264A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	56LM | ≥90

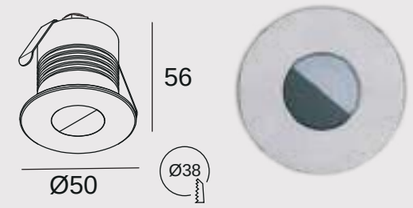


MG-MD-0266A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	91LM | ≥90

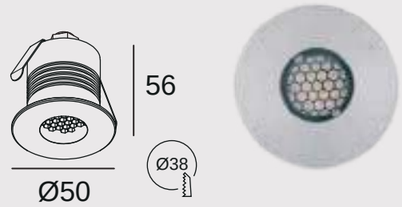


MG-MD-0267A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	54LM | ≥90

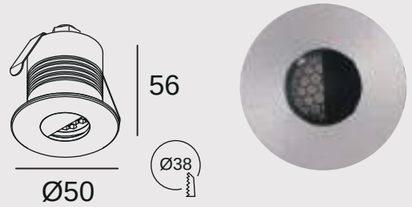


MG-MD-0268A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	106LM | ≥90

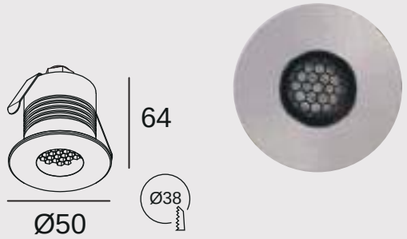


MG-MD-0269A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	40LM | ≥90

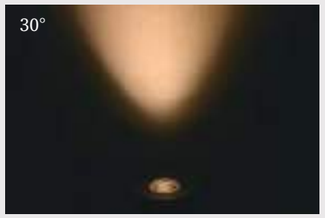


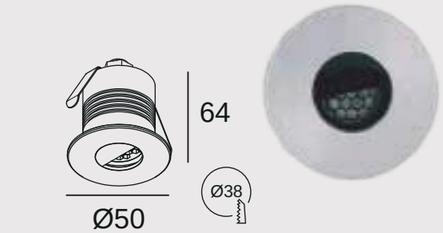
MG-MD-0298A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	69LM | ≥90



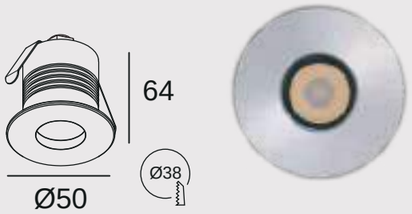


MG-MD-0300A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	39LM | ≥90

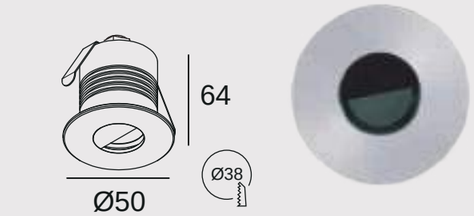


MG-MD-0311A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	94LM | ≥90

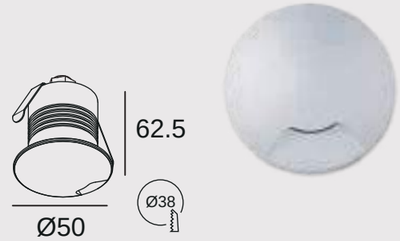


MG-MD-0312A

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	27LM | ≥90

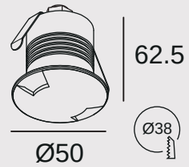


MG-0299A-1T

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67 IK08	Aluminum

Color Temperature	Flux | CRI
3000K	6LM | ≥90

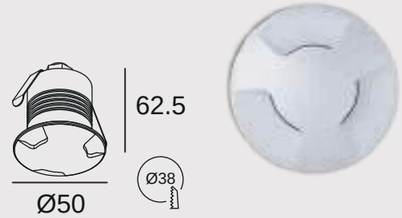


MG-0299A-2T

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67 IK08	Aluminum

Color Temperature	Flux | CRI
3000K	10LM | ≥90

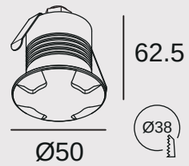


MG-0299A-3T

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67 IK08	Aluminum

Color Temperature	Flux | CRI
3000K	13LM | ≥90

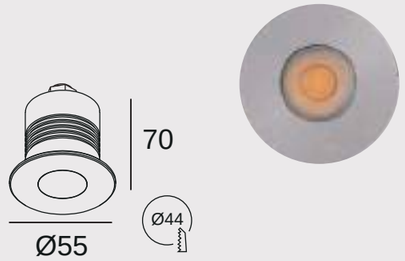


MG-0299A-4T

LED SMD 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67 IK08	Aluminum

Color Temperature	Flux | CRI
3000K	16LM | ≥90

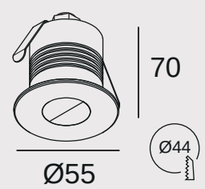


MG-MD-0273A

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux	CRI
3000K	147LM	≥90

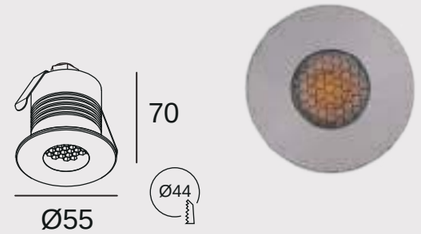


MG-MD-0274A

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux	CRI
3000K	78LM	≥90

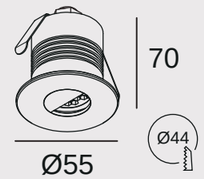


MG-MD-0275A

LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux	CRI
3000K	130LM	≥90

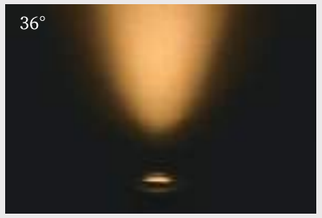


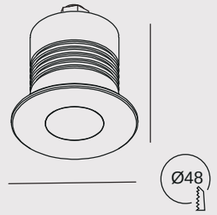
MG-MD-0276A

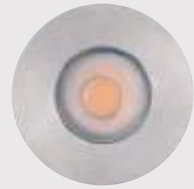
LED COB 3W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux	CRI
3000K	44LM	≥90





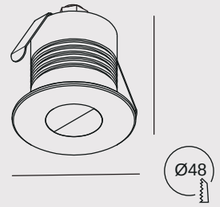


MG-MD-0277A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	305LM | ≥90

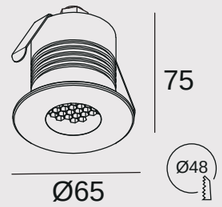


MG-MD-0278A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	162LM | ≥90

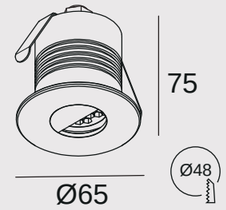


MG-MD-0279A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	229LM | ≥90



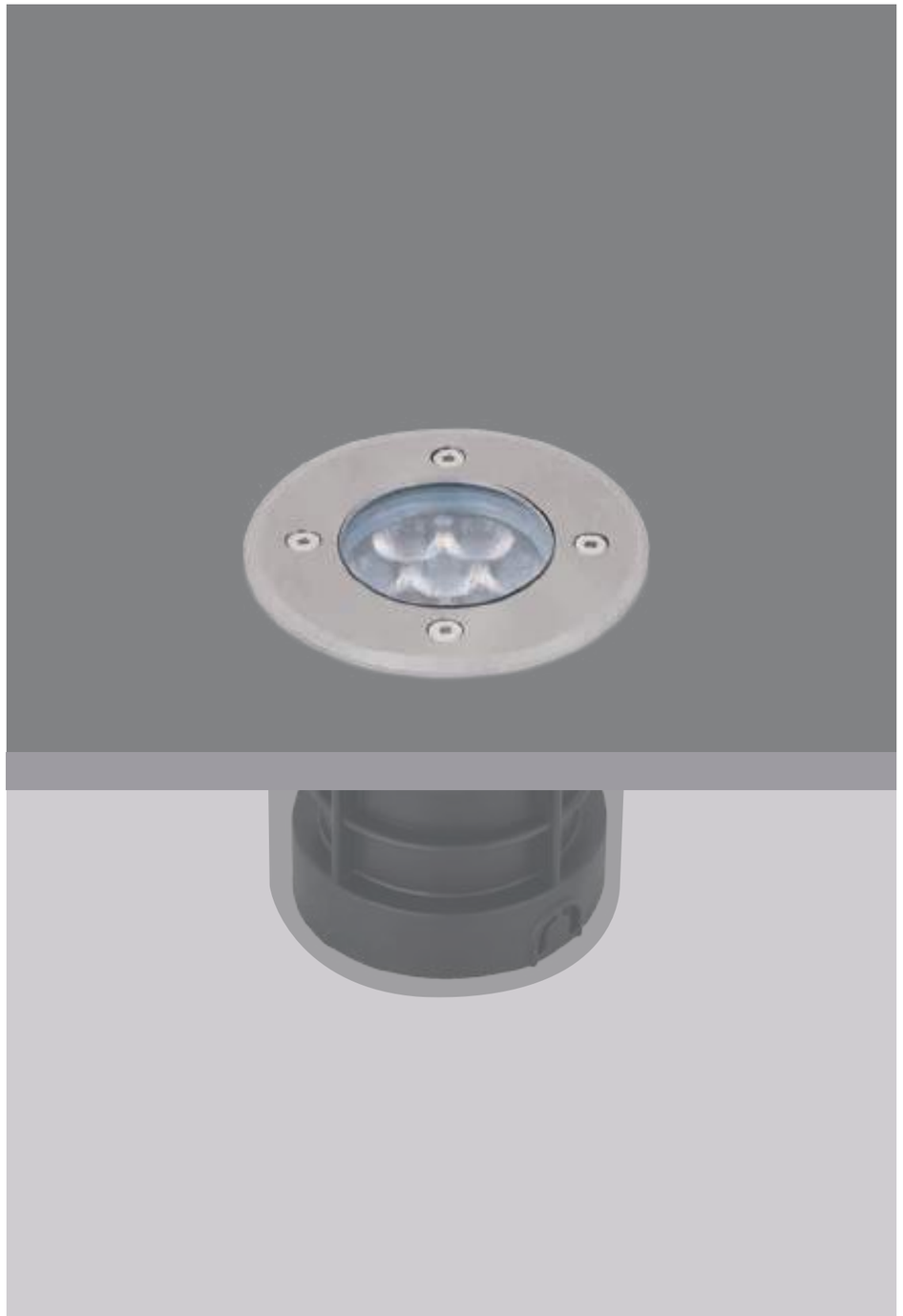
MG-MD-0280A

LED COB 5W | Input DC12-24V

Color	Waterproof grade	Material
	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	103LM | ≥90

IN-GROUND

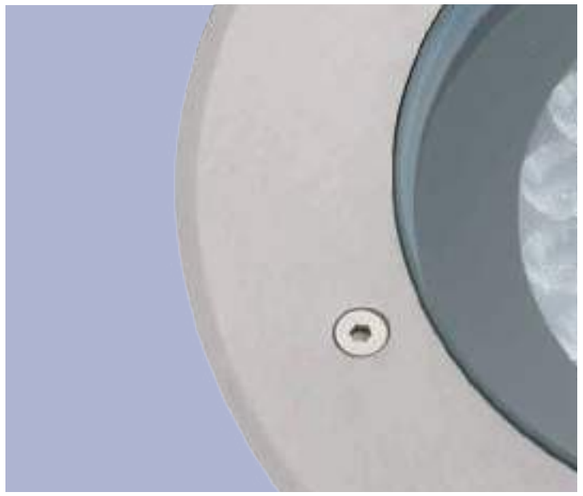


PLANO Series

PLANO underground light family is an elegant inground walkover with perfect flushness with the floor, developed for outdoors but also ideal for in indoor applications as well. Available in different dimensions: D90mm, D160mm, D220mm, special with a high-quality lens, which can be low recessed depth and control great optical. The lighting distribution on the surfaces can be maximized. Its elegant flushness with the floor and the low surface temperature of the glass allows you to walk safely and enjoy only the light.

IP65 structure

PLANO have high density structures with the surface design and lamp body design. For the surface, we design with stainless steel covering by toughened glass, which has undergone positive oxidation polishing and sand blasting treatment. For lamp body, we design with die cast aluminum lamp body, which is water proof and dust proof, and meets the overall waterproof standard.



LED beads optional

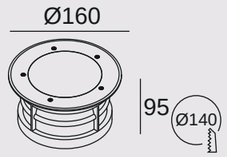
There are several options for the LED beads: 6beads, 18beads and 36beads. Available in different shapes and sizes is ideal to illuminate entrances, porches spaces and residential facades. Or in public areas to enhance accommodation facilities and hospitality, bars and restaurants.

MG-MD-0002A

LED SMD 18W | Input AC85-265V

Color	Waterproof grade	Material
	IP65	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	1751LM | ≥90

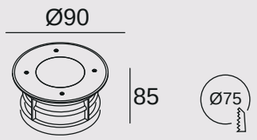


MG-MD-0001A

LED SMD 6W | Input AC85-265V

Color	Waterproof grade	Material
	IP65	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	603LM | ≥90

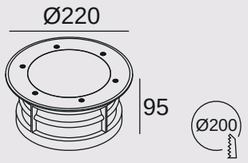


MG-MD-0003A

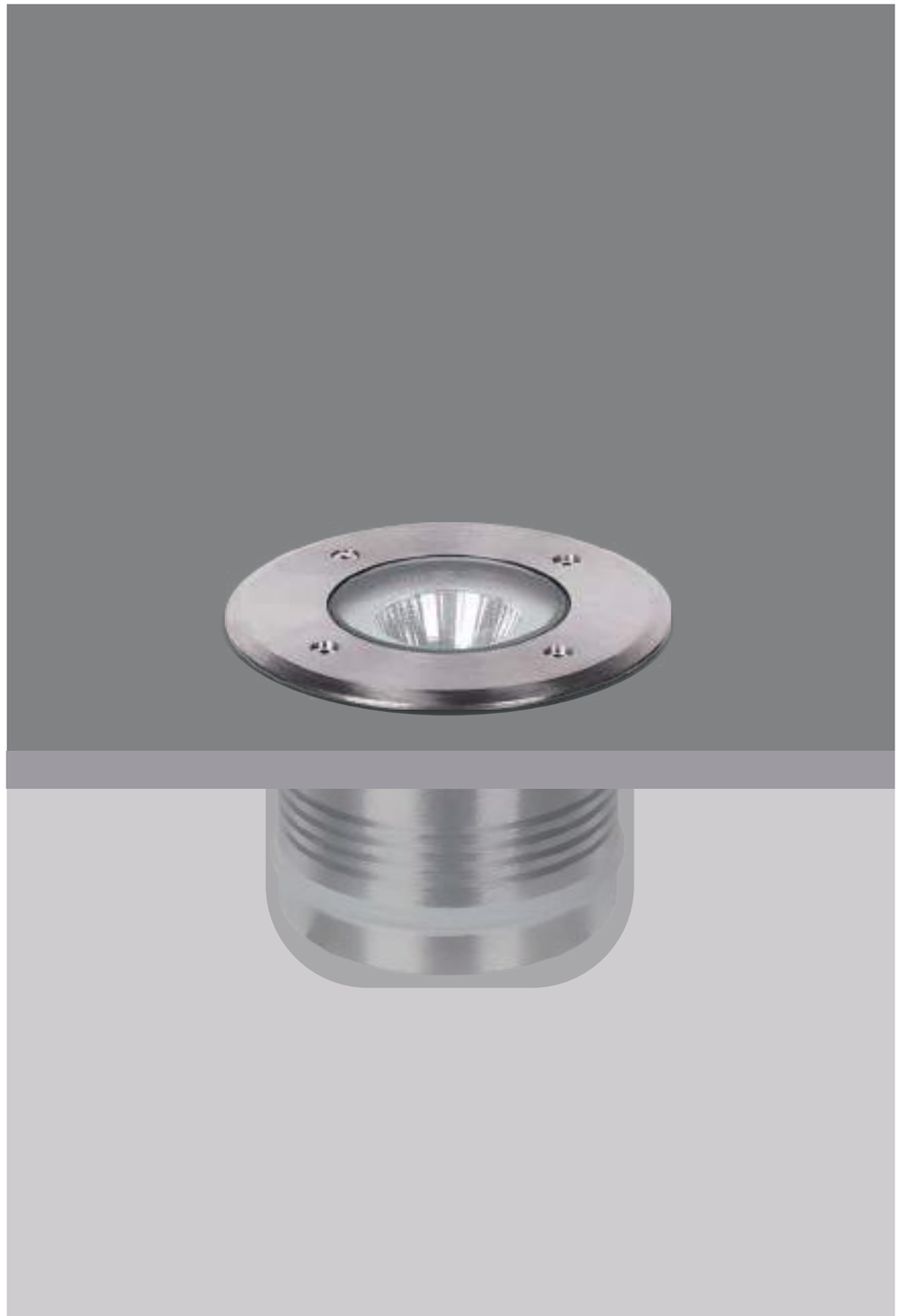
LED 36W | Input AC85-265V

Color	Waterproof grade	Material
	IP65	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	3271LM | ≥90



IN-GROUND



OLIM Series

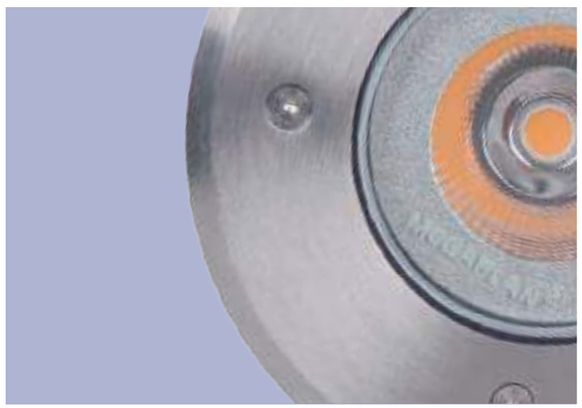
OLIM exterior lighting is characterized by a controllable tiltable optics, which offer high
performance and efficiency with its wide range of solutions for many projects. The distinc- tive controller part on surface has an aesthetic function but above all it grants a great and
wider range of light emission for exterior lighting solutions. Stainless steel matched with
glass front ring finishing, OLIM family is designed focusing on light comfort first and to light
up walkways with a direct and not intrusive light beam. OLIM is ideal for exterior areas.

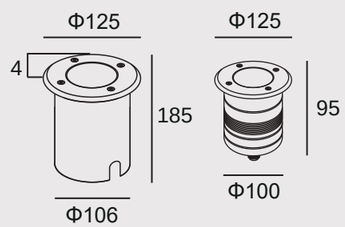
Tiltable optics design

Just in a simple movement with the accessory, OLIM collection can easily change from an aiming light to a more diffused light, which allows you to achieve both accent effects for the lighting of architectural details and to be used as a facade lighting.

IP65 structure

OLIM have high density struc tures with the surface design and lamp body design. For the surface, we design with stainless steel covering by toughened glass, which has undergone positive oxidation polishing and sand blasting treatment. For lamp body, we design with die cast aluminum lamp body, which is water proof and dust proof, and meets the overall waterproof standard.



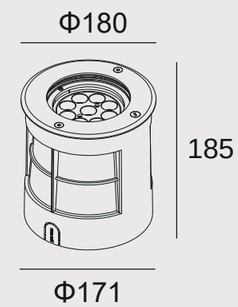


MG-UN-003

LED COB 12W | Input 220-240V~

Color	Waterproof grade	Material
●	IP67	Aluminum
	IK08	Stainless Steel

Color Temperature	Flux | CRI
3000K	950LM | ≥90

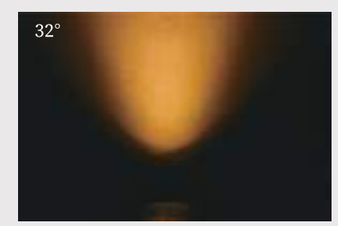


MG-MD-0297A

LED SMD 12W | Input AC220-240V

Color	Waterproof grade	Material
●	IP67	Aluminum
	IK08	

Color Temperature	Flux | CRI
3000K	1104LM | ≥90



/ Source of inspiration /

Using light as a pen
Using shadow as Ink

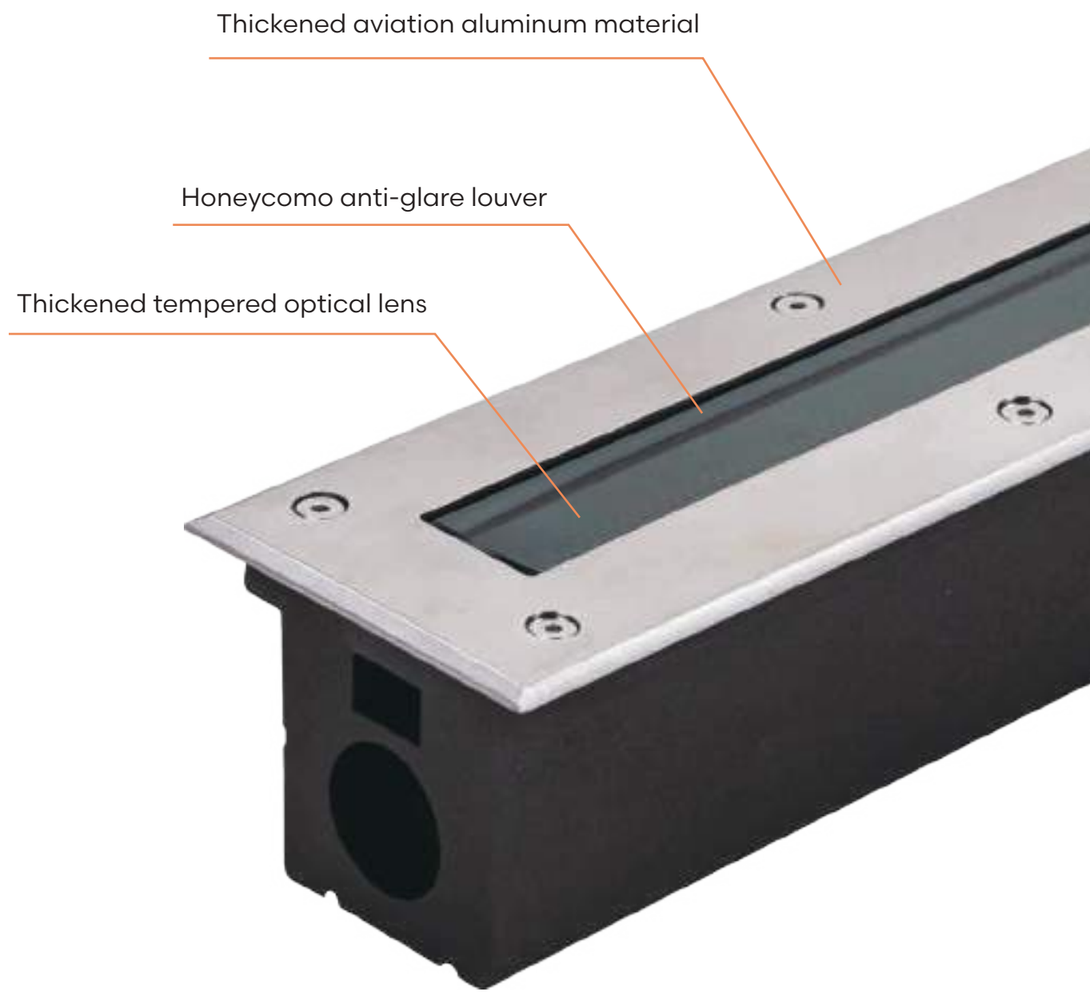
Outline the aesthetics of light and shadow in architecture

| Outdoor Lighting Art |

Using the constituent elements of art and technology, presenting lighting effects with artistic charm to create more possibilities for outdoor lighting

/ Multiple Waterproof /

Durable and Safe



CONTINUUM Series

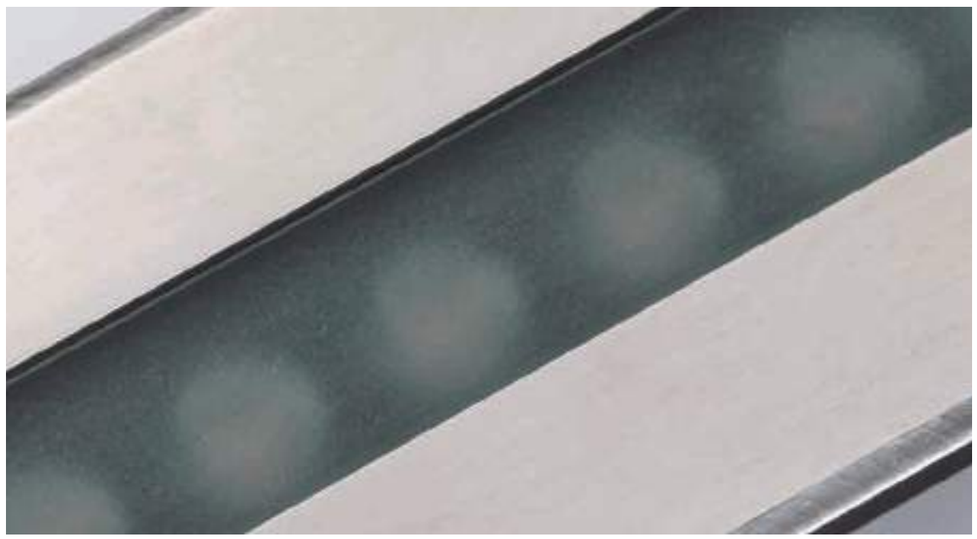
CONTINUUM family is a flush-mounted recessed exterior luminaire, which appears completely into the architecture, available in different lengths(500mm,1000mm,1500mm). The soft or accent light effect discreetly marks paths and facades, CONTINUUM collections are available in different light effect designs, including honey-comb, frosted glass, transparent glass, with a versatile lens system design hiding in a powerful linear aluminum profile, which ensure effective architectural lighting with a minimum footprint. CONTINUUM family a family with a simple and quick assembly, ideal for contexts that require high efficiency and light definition.

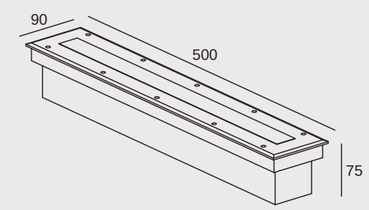
IP67 structure
CONTINUUM have high density structures with the surface design and lamp body design. For the surface, we design with stainless steel covering by toughened glass, which has undergone positive oxidation polishing and sand blasting treatment. For lamp body, we design with die cast aluminum lamp body, which is water proof and dust proof with waterproof thermal glue, and meets the overall waterproof standard.
Glare-free Design
We have designed the surface glass with optional glare-free design structures, including honey-comb, frosted glass, transparent glass, which offers more uniform, soft and effective light effect.

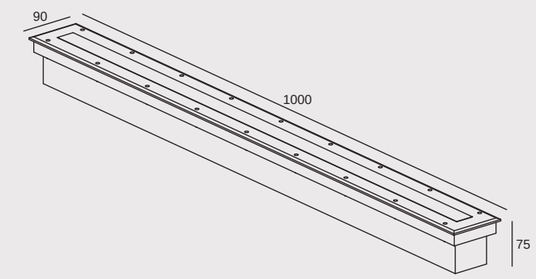
/ Thickened tempered optical lens /

/ Honeycomo anti-glare louver /

/ Anti glare frosted glass /





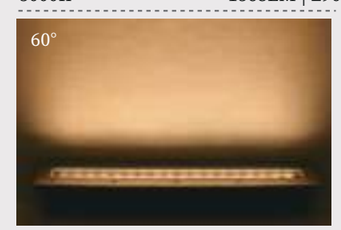


MG-GYX-CTDMD2-18W

LED SMD 18W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
		Stainless teel
		Glass

Color Temperature	Flux | CRI
3000K	1568LM | ≥90

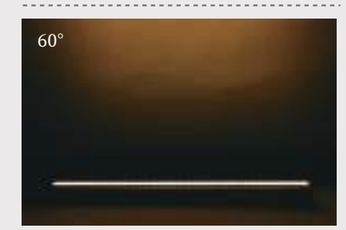


MG-GYX-CTDMD2-36W

LED SMD 36W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP65	Aluminum
		Stainless teel
		Glass

Color Temperature	Flux | CRI
3000K	994LM | ≥90



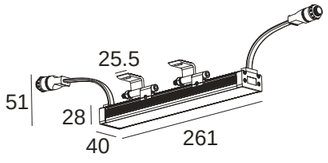
CONTOUR Series

CONTOUR family is a surface mounted wall washer light, which make the light wash over the wall like water perfectly. It is mainly used for architectural decorative lighting and to outline the contours of large buildings.
CONTOUR family is available with different length, its easy and fast installation comes through aluminum material offering more stable lighting dissipation, which can be DMX control. It can be used to illuminate the architects building.

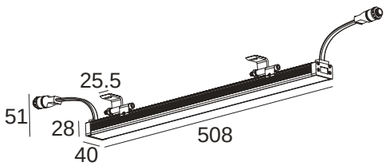
Especially designed for:

Room decoration lighting KTV room, stair step indicator lighting, porch wall foot, roads, squares, sidewalks, gardens, swimming pools, bridges and other outdoor spaces. Other DIY designs, such as starlight effects...

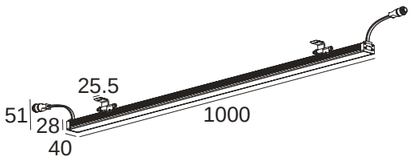
261mm



508mm



1000mm



Specifications	
Model	MG-HW-4048C
Power	9W / 18W / 36W
Beam Angle	25° / 45°
CCT	3000K / 4000K / 6500K
IP Rating	IP67
Housing	Aluminum Alloy
Luminous Flux	798 / 1617 / 3050LM

Adjustable Locking Screw

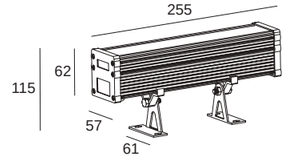
IP67 structure

CONTOUR have high density structures with the surface design and lamp body design. For the surface, we design with stainless steel covering by toughened glass, which has undergone positive oxidation polishing and sand blasting treatment. For lamp body, we design with die cast aluminum lamp body, which is water proof and dust proof with waterproof thermal glue, and meets the overall waterproof standard.

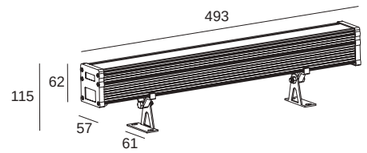
Glare-free Design

We have designed the surface glass with optional glare-free design structures, including honey-comb, frosted glass, transparent glass, which offers more uniform, soft and effective light effect.

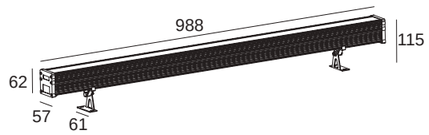
255mm



493mm



988mm



Specifications	
Model	MG-HW-5055C
Power	9W / 18W / 36W
Beam Angle	25° / 45°
CCT	3000K / 4000K / 6500K
IP Rating	IP67
Housing	Aluminum Alloy
Luminous Flux	862 / 1534 / 2722LM

IP67

CONTOUR Series
WALL WASHER LIGHT

DMX 512

WALL WASHER LIGHT

The CONTOUR series DMX wall washer light adoptsDMX512 control protocol, supports two DMX controllers,and delivers precise dimming and rich dynamic colorchanging. Featuring high-strength aluminum body with IP67 waterproof rating and pure copper pin connec-tors,ensure stable performance and easy installation forarchitectural and landscape lighting.

DMX512 Control | Dimming 0-100% | IP67 Waterproof | Copper Pin Connectors

TWo DMX512 Controllers Available

Pure Copper Pin Waterproof Connector

IP67 waterproof connector, easy and secure installation

0-100% Adjustable Light Effect

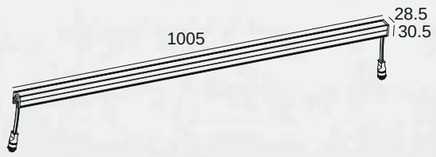
Smooth dimming from 0 to 100%, rich colors andsoft, uniform wall washing effect.

Lockable Fixture Design

Adjustable brackets with lockable design, firm and stable, easy installation.

Product Size

MG-HW-0512C-24V-12W

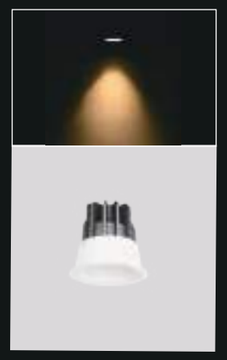


Power	Input Voltage	LED Color	Luminous Flux	CRI	Material	IP Rating
12W	DC24V	RGBW	114LM	>80	Alumninum+Tempered Glass	IP67

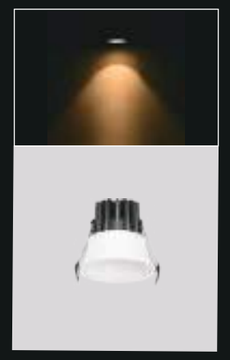
RECESSED LIGHT
WALL LIGHT
OUTDOOR LIGHT

55 Series
Celling Recessed

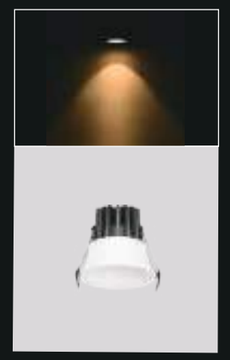
Celling Recessed



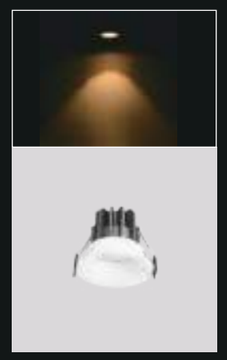
MG-SPT551-7W



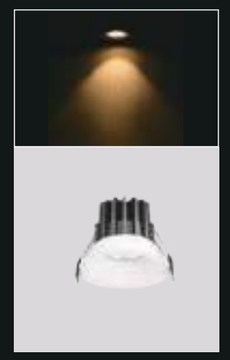
MG-SPT551-10W



MG-SPT551-12W



MG-SPT554-7W



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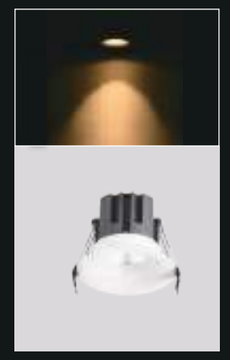

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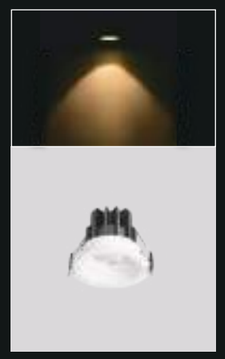

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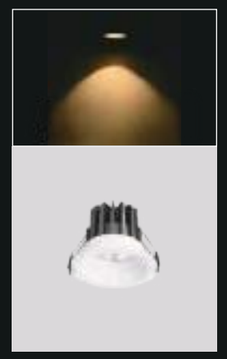

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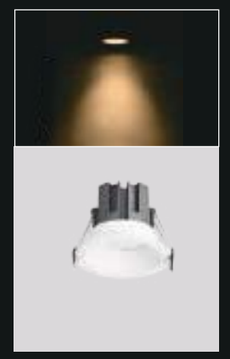
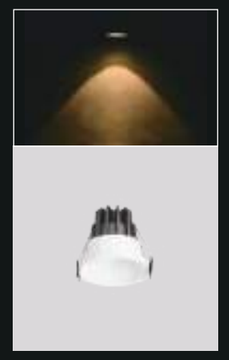
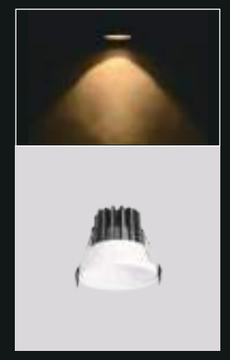


MG-SPT555-12W

Celling Recessed



MG-SPT556-7W



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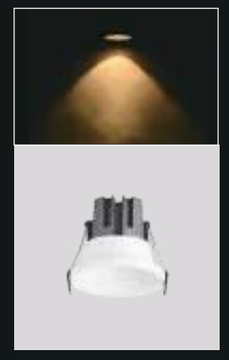
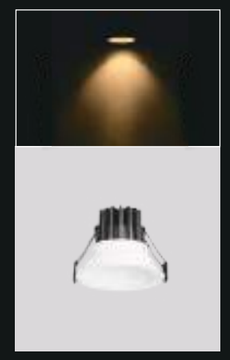
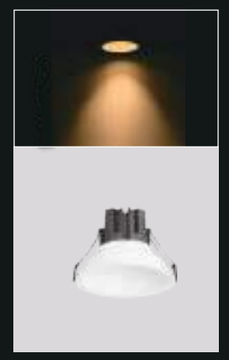


MG-SPT556-12W

MG-SPT557-7W



MG-SPT557-10W



MG-SPT557-12W

Celling Recessed

55 Series

55 Series is a family of recessed LED spots that comes in 3 sizes (S, M, L,), two formats (Lens and Honeycomb) and nine lens color . These features are embodied in 5 models ,and through them, the Swap range offers a very extensive variety of colour options, luminous flux, colour temperatures, chromatic reproduction, sealing and dimming protocols. Minimalist design and easy fitting make it an unbeatable offer.

Types

L1

Mountings

Recessed

Disposition

Lens

Honeycomb

Reflective accessories

silver

Pearl silver

Black chrome

Dark gray

Black

White

French gold

Red

Matte gold +French gold

HEAT SINKS

We utilize aluminum alloy die-cast housings with advanced heat dissipation structures, increasing the contact surface between the product and air. This is done to ensure excellent heat dissipation performance and prolong the product's lifespan.

CURVED RING

We have designed a curved rim for this lamp, allowing the light source to be deeply nestled within the lamp body. This is done to achieve better anti-glare effects and a softer lighting effect.

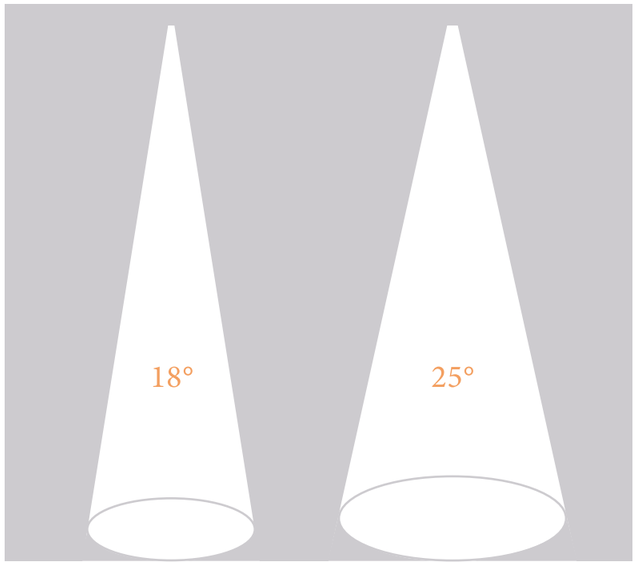
Sturdy snap fastening

The sturdy snap-on design ensures that the luminaire remains stable after installation and avoids loosening or falling off due to weight or external vibration, increasing the safety of use.

The snaps are made of high-quality materials that can withstand the stress and wear and tear of long-term use, extending the life of the luminaire.

ANGLE

For this style of lamp, we have designed two types of optical structures – 18° for accentuation and emphasis, and 25° for key lighting environments. Of course, you can also customize your preference by pairing it with 40° or other optical accessories according to your liking.



Outer Ring:
Matt White or Sand White

Inner Ring:

- silver
- Matte gold
- French Gold
- Black
- Black chrome
- Pearl Silver
- White

RECESSED LED SPOT LIGHT

MG-SPT554

MG-SPT551

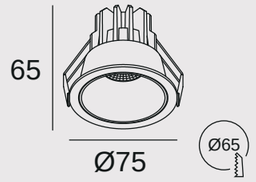
MG-SPT555

CURVED RING

We provide different rim options to meet your varied requirements for different scenarios.

MG-SPT556

MG-SPT557



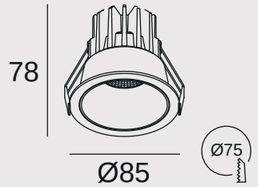
MG-SPT551-7W

LED COB 7W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	550LM | ≥98

driver | 150mA | Input 0.1A max



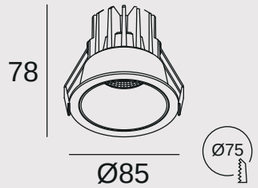
MG-SPT551-10W

LED COB 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	900LM | ≥98

driver | 250mA | Input 0.12A max



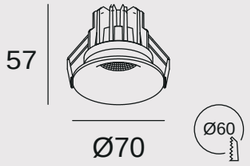
MG-SPT551-12W

LED COB 12W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1000LM | ≥98

driver | 300mA | Input 0.16A max



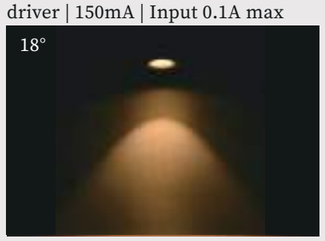
MG-SPT554-7W

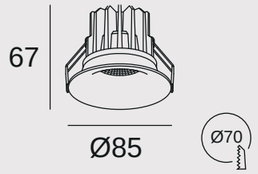
LED COB 2W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	550LM | ≥98

driver | 150mA | Input 0.1A max





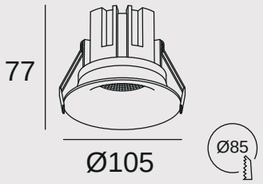
MG-SPT554-10W

LED COB 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	900LM | ≥98

driver | 250mA | Input 0.12A max



MG-SPT554-12W

LED COB 12W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1000LM | ≥98

driver | 300mA | Input 0.16A max

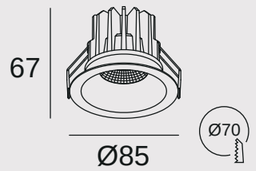
MG-SPT555-7W

LED COB 7W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	550LM | ≥98

driver | 150mA | Input 0.1A max



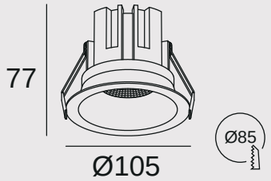
MG-SPT555-10W

LED COB 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	600LM | ≥98

driver | 250mA | Input 0.12A max



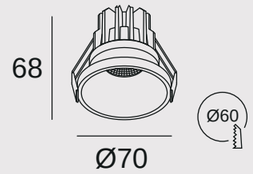
MG-SPT555-12W

LED COB 12W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1300LM | ≥98

driver | 300mA | Input 0.16A max



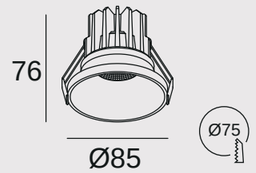
MG-SPT556-7W

LED COB 7W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	550LM | ≥98

driver | 150mA | Input 0.1A max



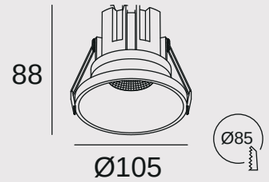
MG-SPT556-10W

LED COB 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	600LM | ≥98

driver | 250mA | Input 0.12A max



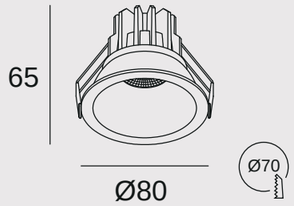
MG-SPT556-12W

LED COB 12W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1300LM | ≥98

driver | 300mA | Input 0.16A max



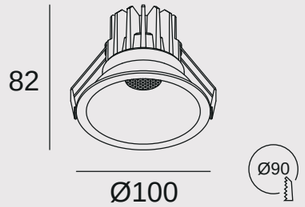
MG-SPT557-7W

LED COB 7W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◐ ●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	550LM | ≥98

driver | 150mA | Input 0.1A max



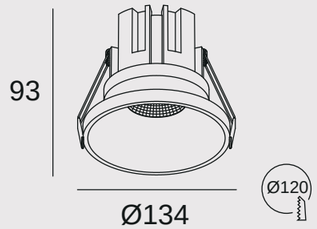
MG-SPT557-10W

LED COB 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◐ ●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	600LM | ≥98

driver | 250mA | Input 0.12A max



MG-SPT557-12W

LED COB 12W | Input 220-240V~ 50/60 Hz

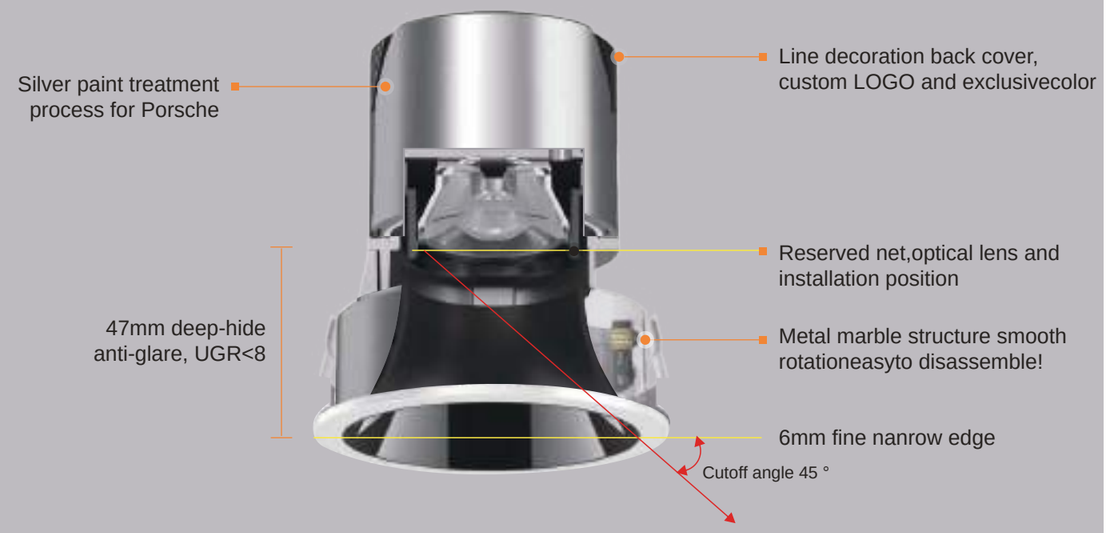
Color	Waterproof grade	Material
◐ ●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1300LM | ≥98

driver | 300mA | Input 0.16A max

Fendi Series

STRUCTURE DIAGRAM



Circular direct illumination

Adjustable swing angle

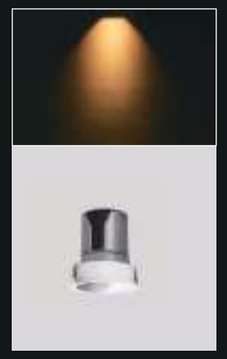
EXTREMELY NARROW FACE RING

0.65cm， Hidden in the ceiling.

Efficient heat dissipation

All-aluminum housing

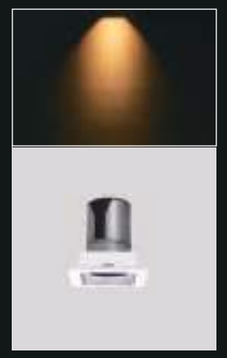
Celling Recessed



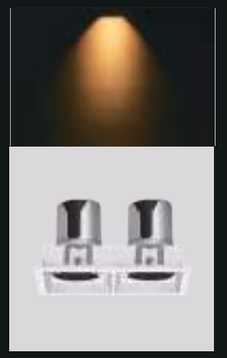
MG-WKD-001Y

MG-WKD-001YW

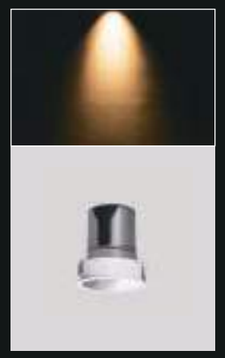
MG-WKD-001F



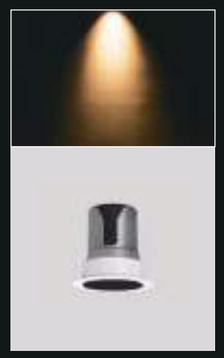
MG-WKD-001FW



MG-WKD-001F2



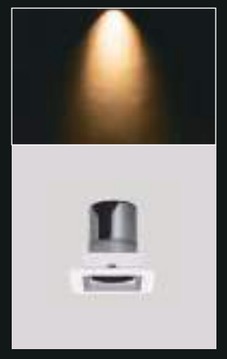
MG-WKD-002Y



MG-WKD-002YW

MG-WKD-002YF

Celling Recessed



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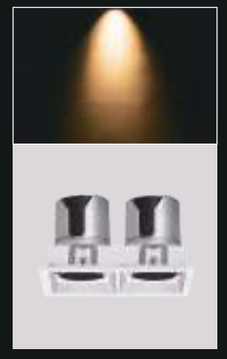
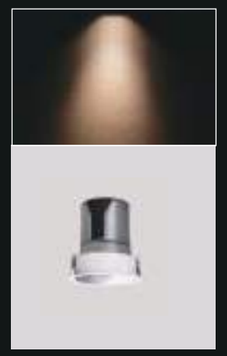
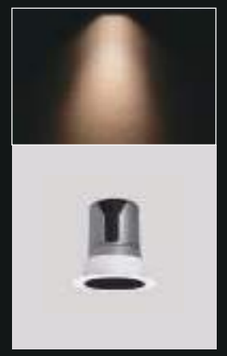


MG-WKD-002F2



MG-WKD-003Y



MG-WKD-003YW

MG-WKD-003F

MG-WKD-003FW

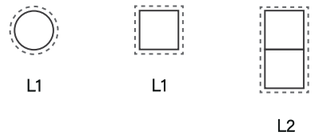
MG-WKD-003F2

High quality
lampshade, anti-corrosion
and rust protection.

Fendi Series

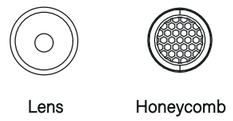
Fendi is a family of recessed luminaires, that comes in 3 sizes and can be adjusted with a rotationand tilting system, Fendi offers outstanding technical features. It is a compact product: its 3 sizesare consistent with a luminous flux level that is commensurate with its dimensions. It is alsonoteworthy for its efficient thermal management thanks to an excellently desigped dissipation-systemm. With Fendi, the interior designer will have great versatility in terms of applications, forgeneral, retail and contract ligbting.

Types



Mountings

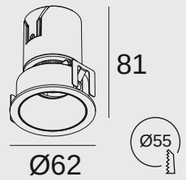
Disposition



Face ring

Reflective accessories

24°



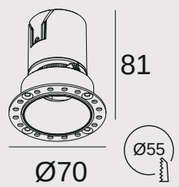
MG-WKD-001Y

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	465LM | ≥98

driver | 170mA | Input 0.11A max



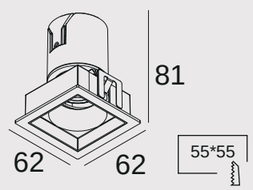
MG-WKD-001YW

LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 170mA | Input 0.11A max



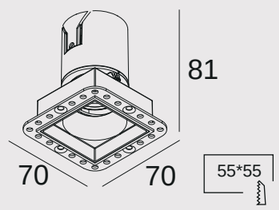
MG-WKD-001F

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 170mA | Input 0.11A max



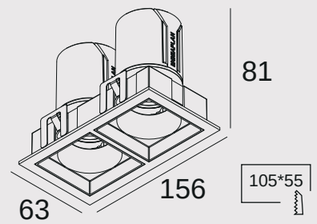
MG-MG-WKD-001FW

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 170mA | Input 0.11A max



MG-WKD-001F2

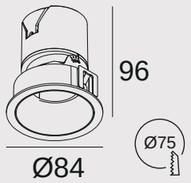
LED COB 2×10W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 170mA | Input 0.11A max

24°



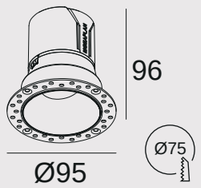
MG-WKD-002Y

LED COB 10W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	748LM | ≥98

driver | 250mA | Input 0.11A max



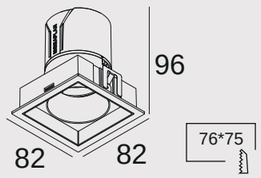
MG-WKD-002YW

LED COB 10W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	748LM | ≥98

driver | 250mA | Input 0.11A max



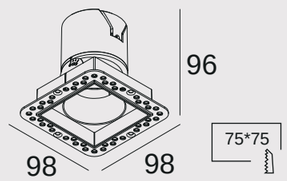
MG-WKD-002F

LED COB 10W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	748LM | ≥98

driver | 250mA | Input 0.11A max



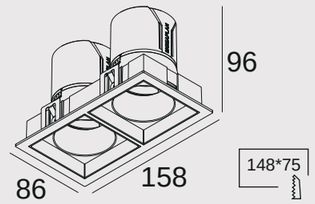
MG-WKD-002FW

LED COB 10W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	748LM | ≥98

driver | 250mA | Input 0.11A max



MG-WKD-002F2

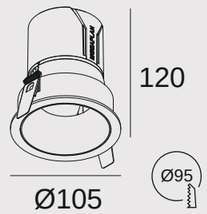
LED COB 2×10W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	748LM | ≥98

driver | 250mA | Input 0.11A max

24°



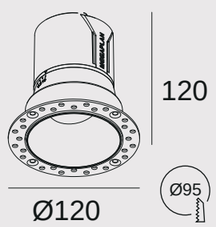
MG-WKD-003Y

LED COB 20W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1757LM | ≥98

driver | 380mA | Input 0.11A max



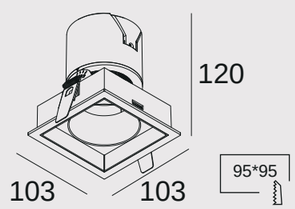
MG-WKD-003YW

LED COB 20W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1757LM | ≥98

driver | 380mA | Input 0.11A max



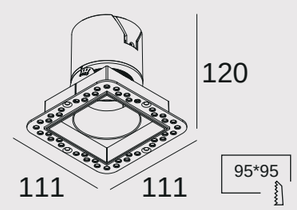
MG-WKD-003F

LED COB 20W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1757LM | ≥98

driver | 380mA | Input 0.11A max



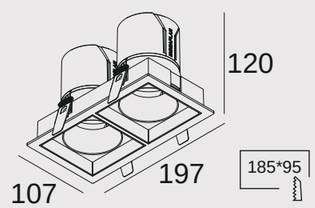
MG-WKD-003FW

LED COB 20W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1757LM | ≥98

driver | 380mA | Input 0.11A max



MG-WKD-003F2

LED COB 2×20W | Input 220-240V~50/60Hz

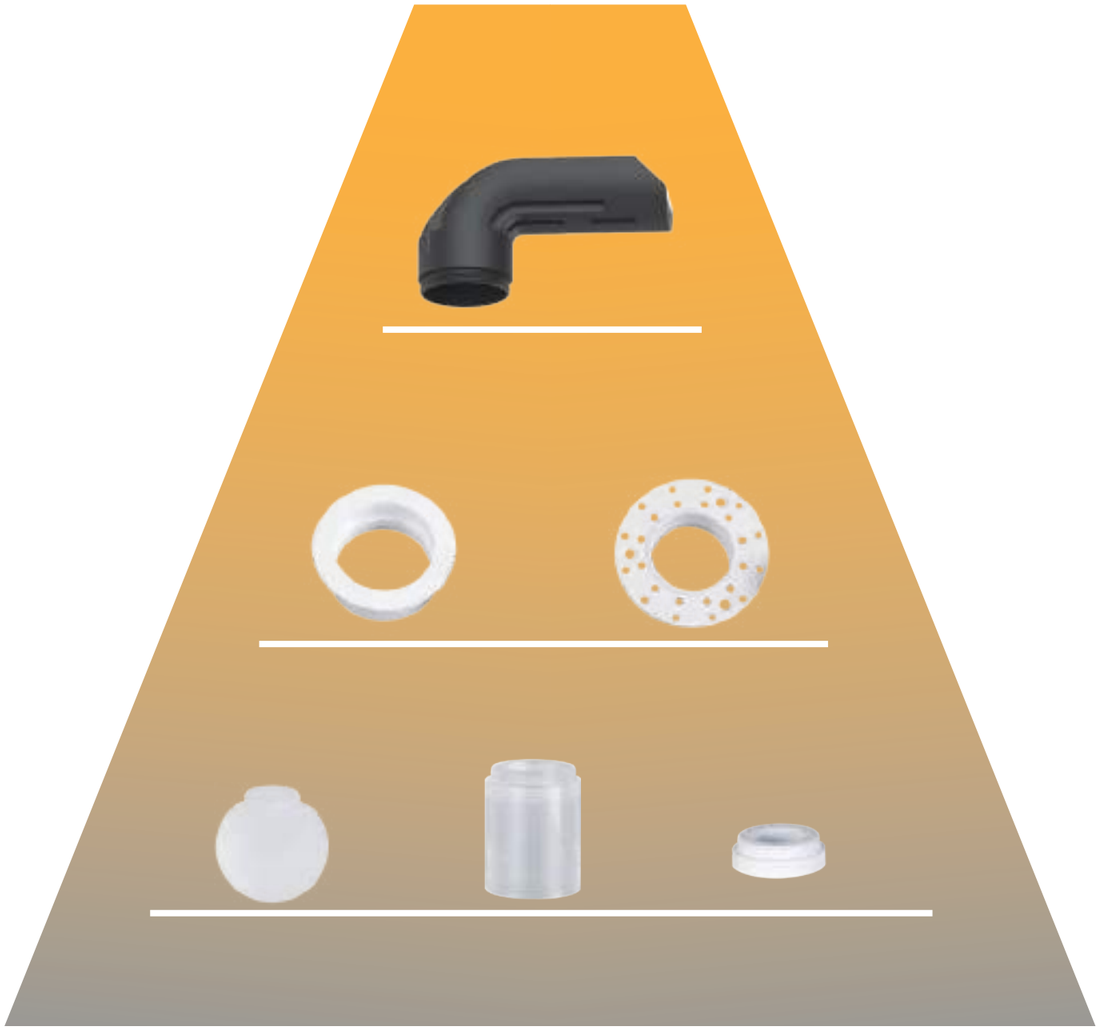
Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1757LM | ≥98

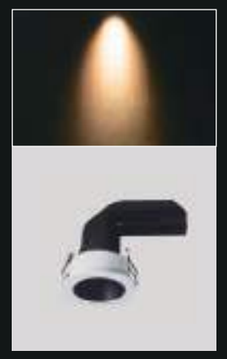
driver | 380mA | Input 0.11A max

Myth Series

Radiator
COB
Lens Support
Lens
Diffuser
Honeycomb
(optional)
Central ring
Face cover



Celling Recessed



MG-KD-0280A

MG-KD-0281A

MG-KD-0282A

MG-KD-0283A

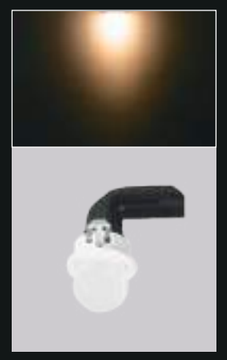
MG-KD-0284A

MG-KD-0285A

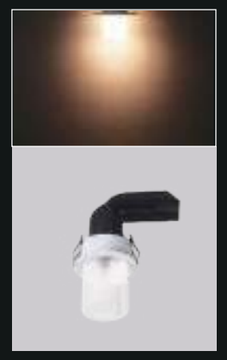
MG-KD-0286A

Celling Recessed

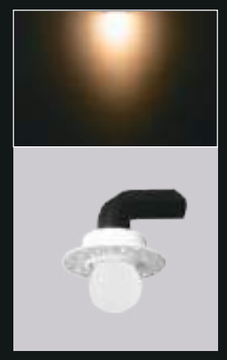
MG-KD-0287A



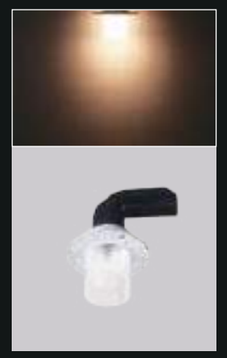
MG-KD-0288A



MG-KD-0289A



MG-KD-0290A



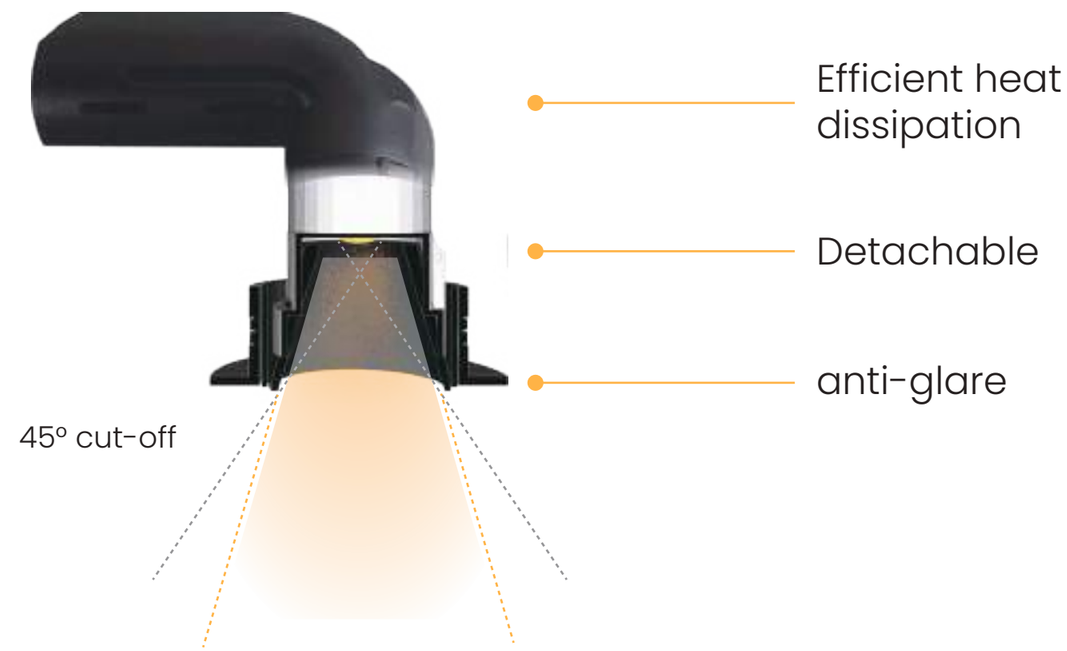
MG-KD-0291A

Celling Recessed

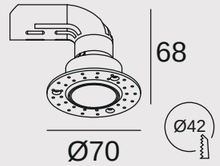
Myth Series

We have designed larger heat dissipation devices for the MYTH series to ensure its stability and safety. At the same time, we have designed two types of installation methods for the same body and four light emission surfaces, making the installation of MYTH more flexible and versatile.

MG-KD-0280A



24°



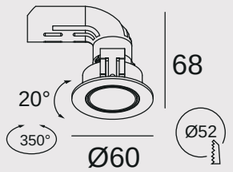
MG-KD-0281A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 36V 150mA | Input 0.11A max



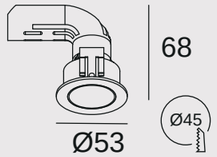
MG-KD-0282A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 36V 150mA | Input 0.11A max



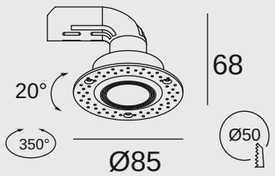
MG-KD-0280A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 36V 150mA | Input 0.11A max



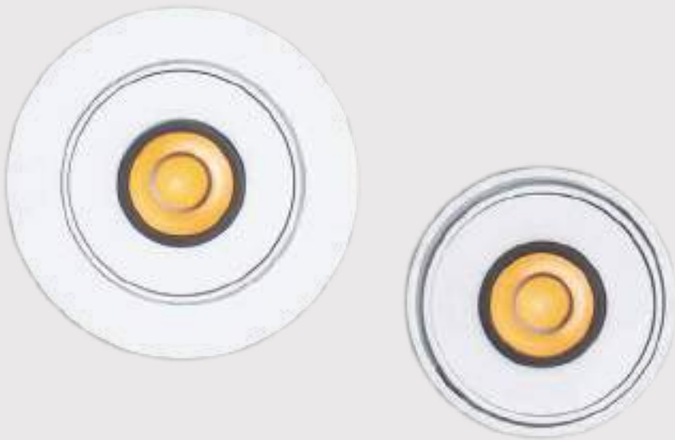
MG-KD-0283A

LED COB 6W | Input 220-240V~50/60Hz

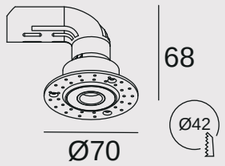
Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	426LM | ≥98

driver | 36V 150mA | Input 0.11A max



24°



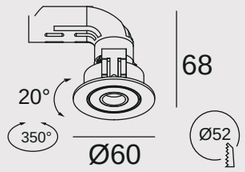
MG-KD-0285A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	239LM | ≥98

driver | 36V 150mA | Input 0.11A max



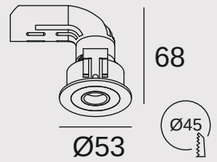
MG-KD-0286A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	239LM | ≥98

driver | 36V 150mA | Input 0.11A max



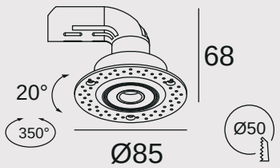
MG-KD-0284A

LED COB 6W | Input 220-240V50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	239LM | ≥98

driver | 36V 150mA | Input 0.11A max



MG-KD-0287A

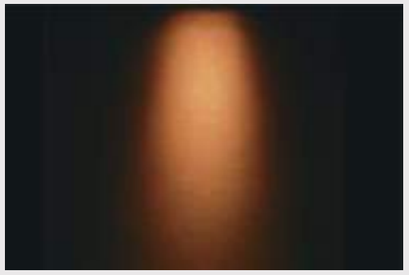
LED COB 6W | Input 220-240V50/60Hz

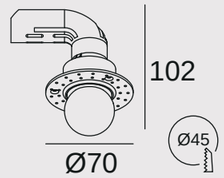
Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	239LM | ≥98

driver | 36V 150mA | Input 0.11A max

24°





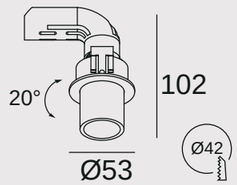
MG-KD-0290A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	211LM | ≥98

driver | 36V 150mA | Input 0.11A max



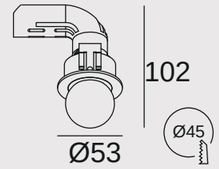
MG-KD-0289A

LED COB 6W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	361LM | ≥98

driver | 36V 150mA | Input 0.11A max



MG-KD-0288A

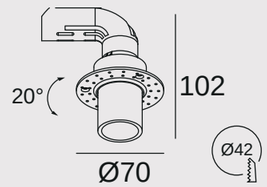
LED COB 6W | Input 220-240V50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	211LM | ≥98

driver | 36V 150mA | Input 0.11A max

24°



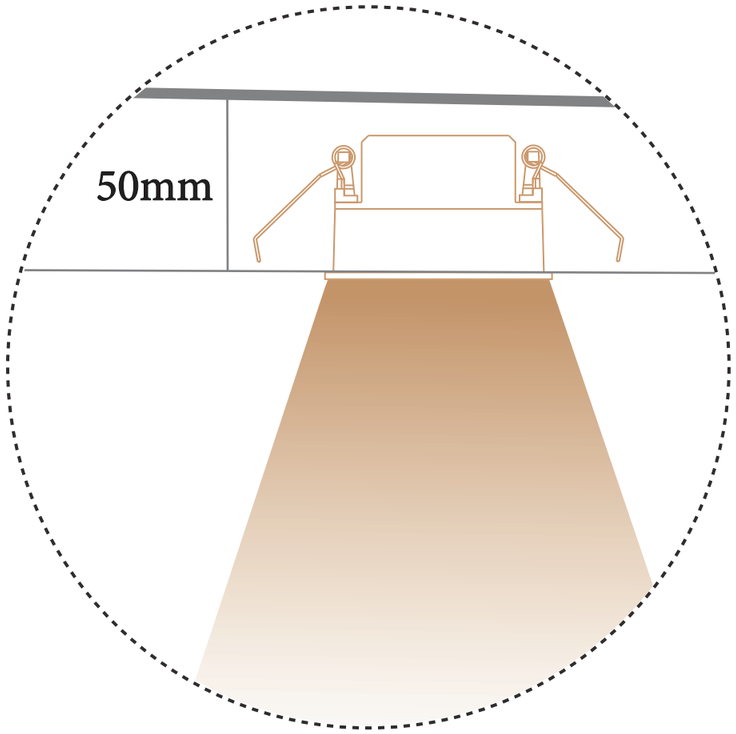
MG-KD-0291A

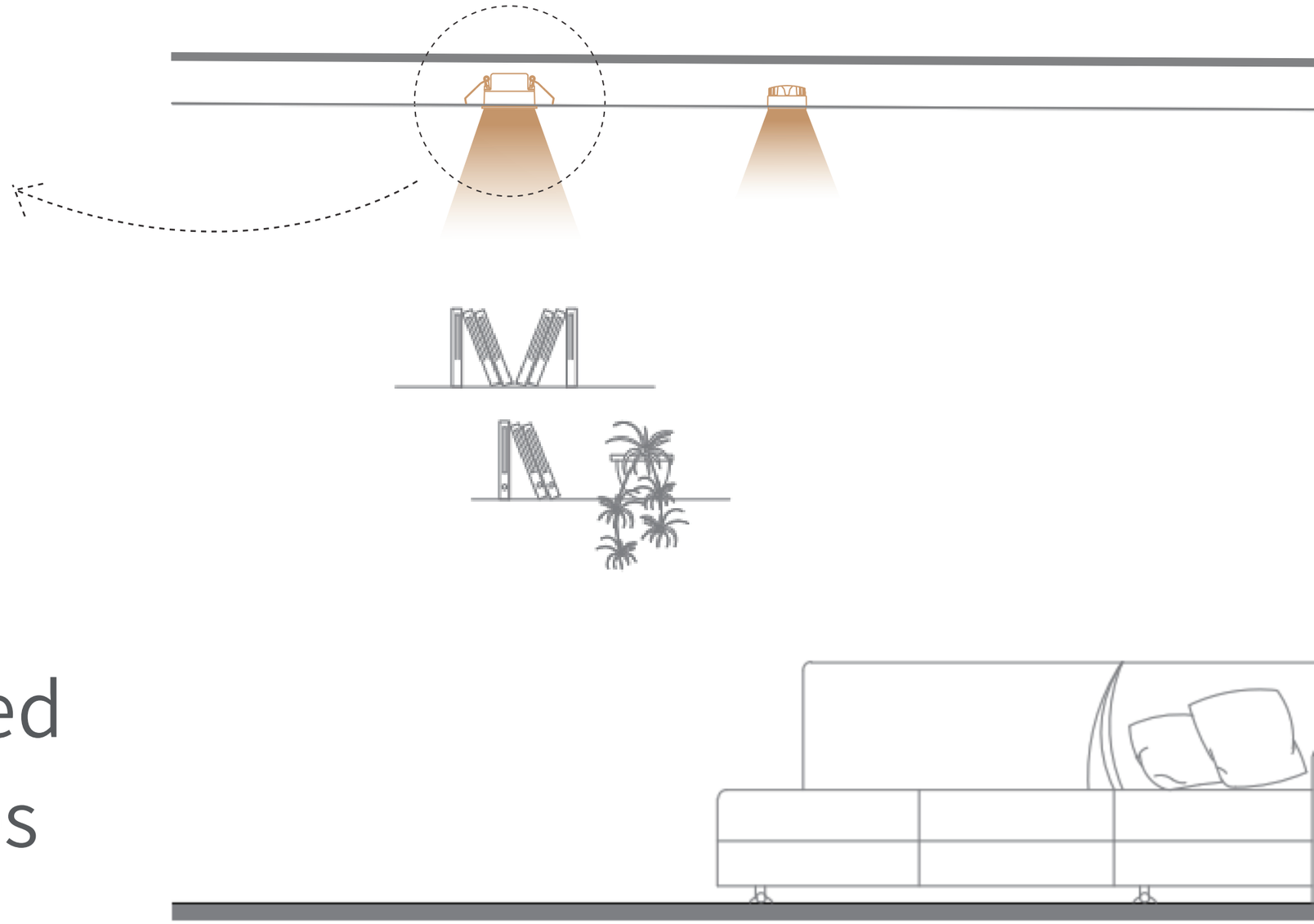
LED COB 6W | Input 220-240V50/60Hz

Color	Waterproof grade	Material
◑	IP20/IP44	Aluminum

Color Temperature	Flux | CRl
3000K	361LM | ≥98

driver | 36V 150mA | Input 0.11A max



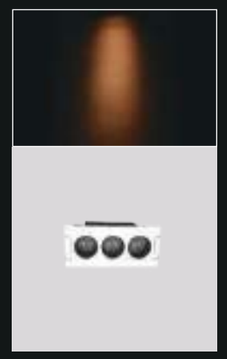


Extra low recessed ceiling luminaires by SIRIUS

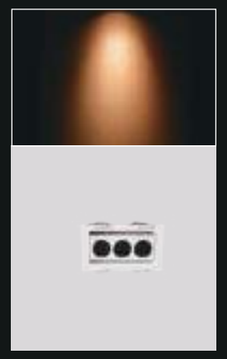
Sirius 25 Series

The key for us is to give you luminaires that still have a friendly glow even after many years of service. How do we do that? By ensuring product quality that meets the standards of the Ecodesign Directive and making spare parts available for a particularly long lifespan. So should you ever need to replace your LED engine, you can do so for 20 years without any problems. Sounds like a fair deal? Then you will also be pleased to know that on every product we give you a 5-year guarantee

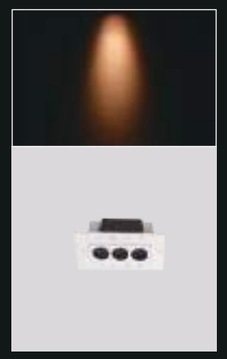
Recessed



MG-KD-0250A



MG-KD-0251A



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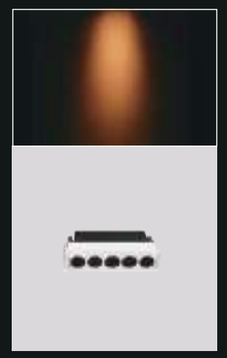

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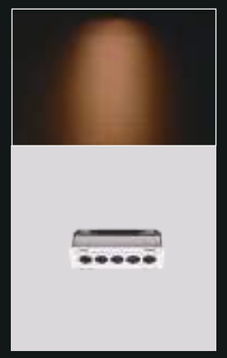

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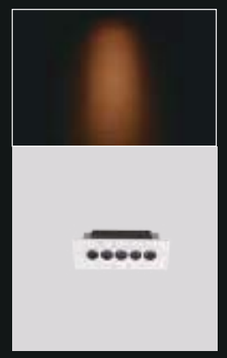

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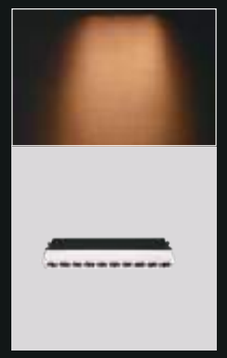

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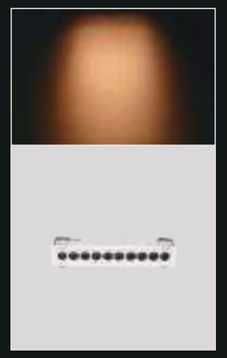
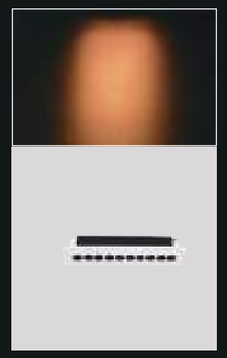
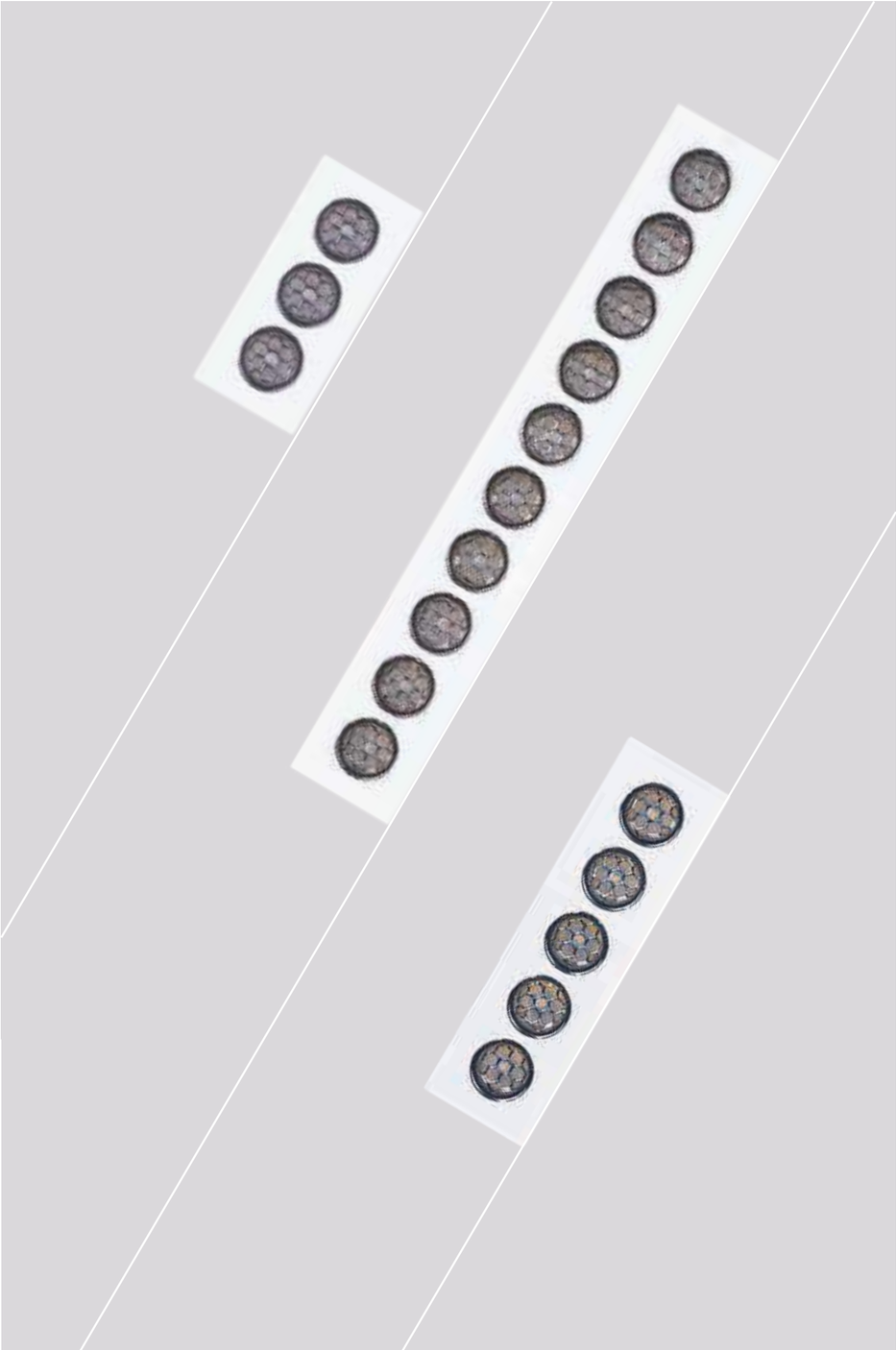


MG-KD-0257A



MG-KD-0258A

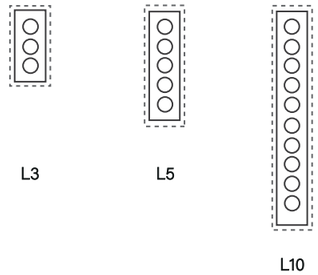
Celling Recessed



Sirius 25 Series

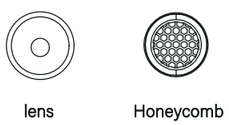
Sleek built-in luminaires are subtle, elegant, and let every room shine in the brightest light. No wonder the space-saving all-rounders are among the most popular lighting choices these days. That said, there are some require-ments you’ ll need to consider when mounting recessed luminaires. Especially with low ceilings in modern living spaces or the lack of space in suspended ceilings,things can get really tricky – and every centimetre counts. The solution? Extra low recessed ceiling luminaires by SIRIUS. The small, compact lights have been specially designed for low ceilings with low installation depths and are not only true space savers, but also a design highlight – perfect for renovation projects and small city apartments.

Types



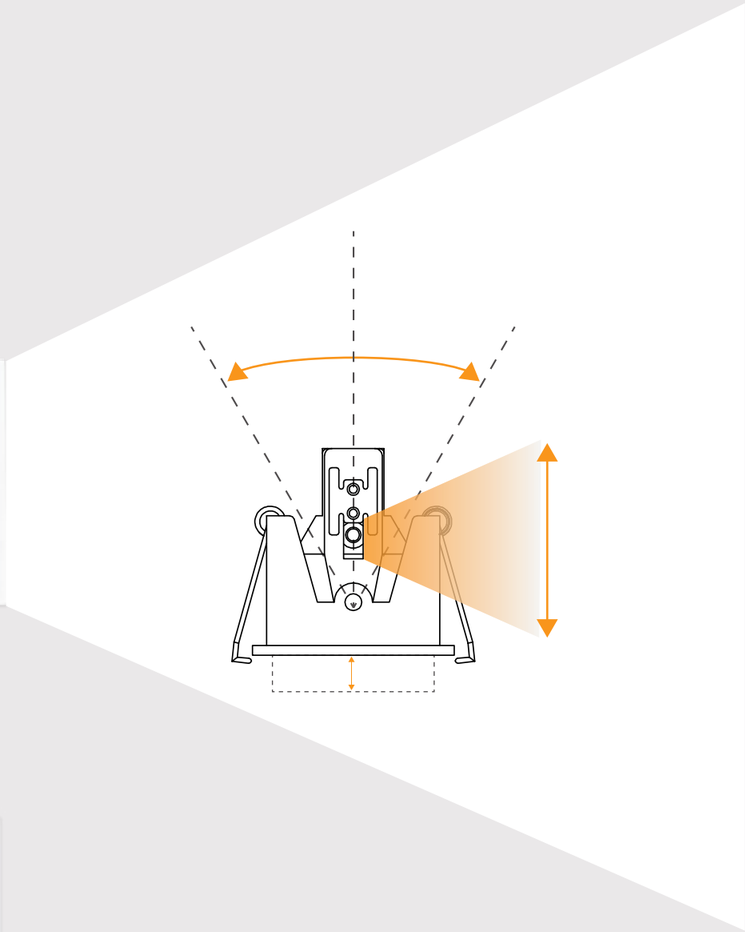
Mountings

Disposition



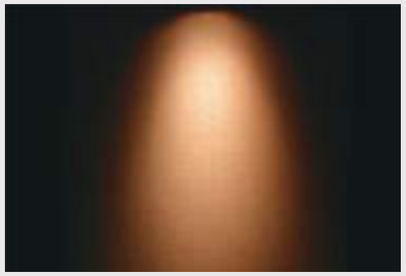
Fixed

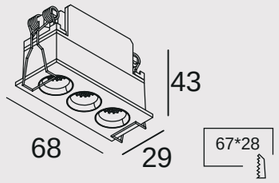
Adjustable



Flush Mounting

36°





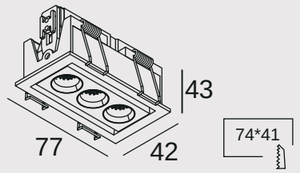
MG-KD-0310A

LED SMD 6W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	144LM | ≥98

driver | 18V 300mA | Input 0.11A max



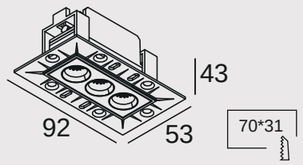
MG-KD-0311A

LED SMD 6W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	144LM | ≥98

driver | 18V 300mA | Input 0.11A max



MG-KD-0312A

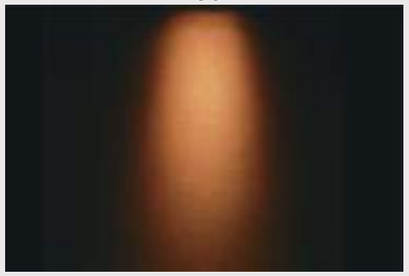
LED SMD 6W | Input 220-240V~50/60 Hz

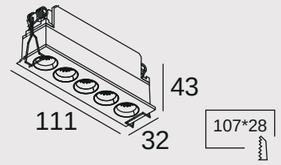
Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	144LM | ≥98

driver | 18V 300mA | Input 0.11A max

36°





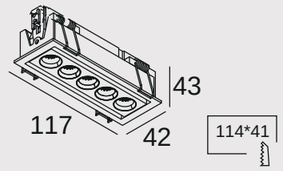
MG-KD-0313A

LED SMD 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	297LM | ≥98

driver | 30V 300mA | Input 0.1A max



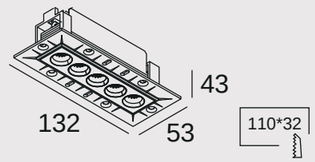
MG-KD-0254A

LED SMD 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	297LM | ≥98

driver | 30V 300mA | Input 0.1A max



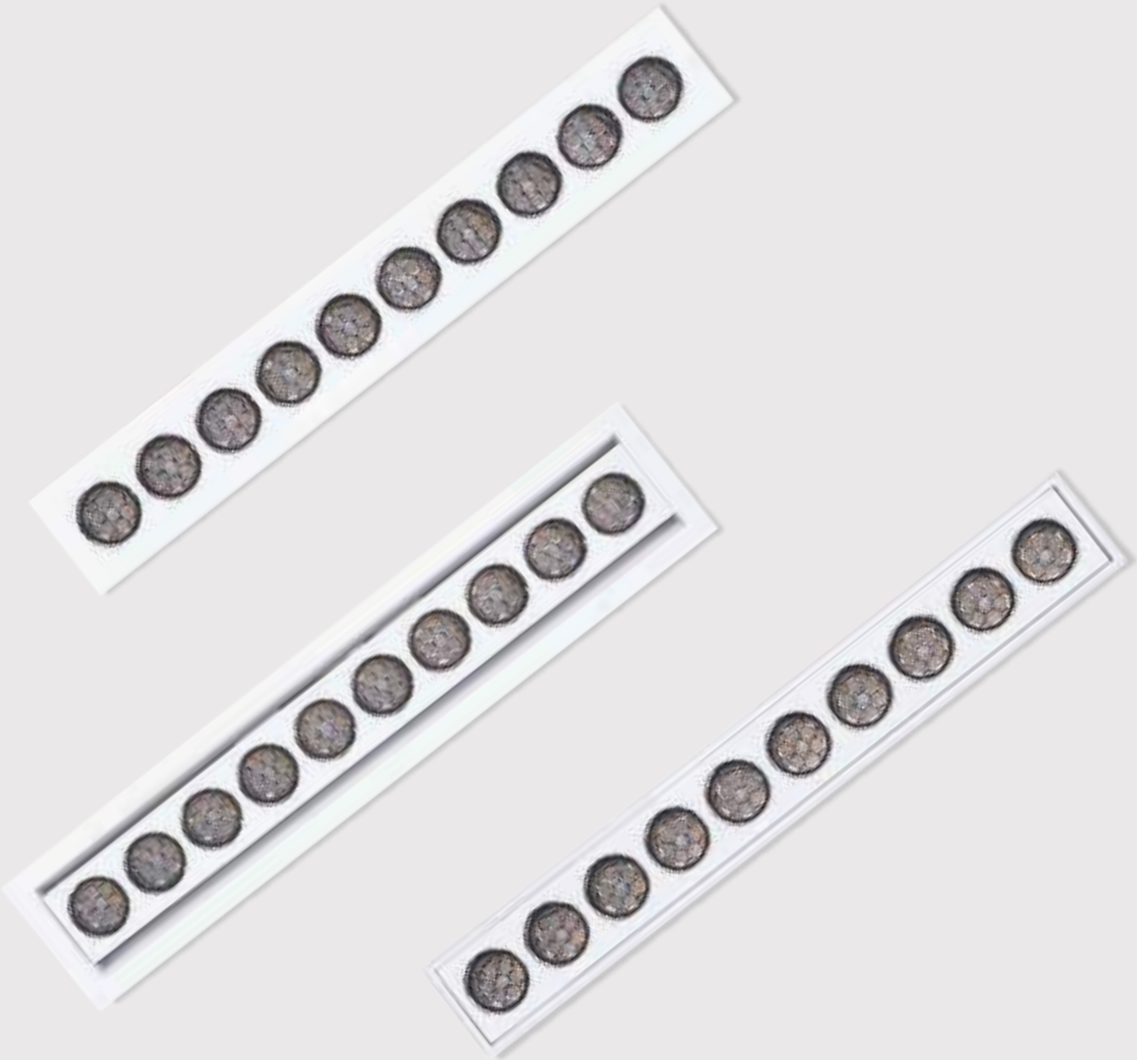
MG-KD-0255A

LED SMD 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	297LM | ≥98

driver | 30V 300mA | Input 0.1A max



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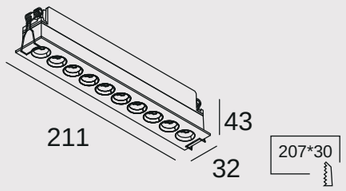


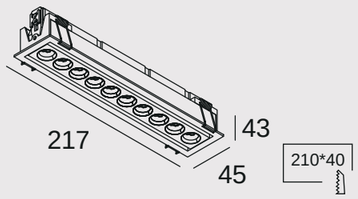
MG-KD-0256A

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	507LM | ≥98

driver | 30V 600mA | Input 0.14A max



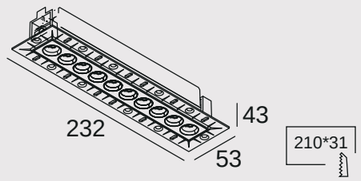
MG-KD-0257A

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	507LM | ≥98

driver | 30V 600mA | Input 0.14A max



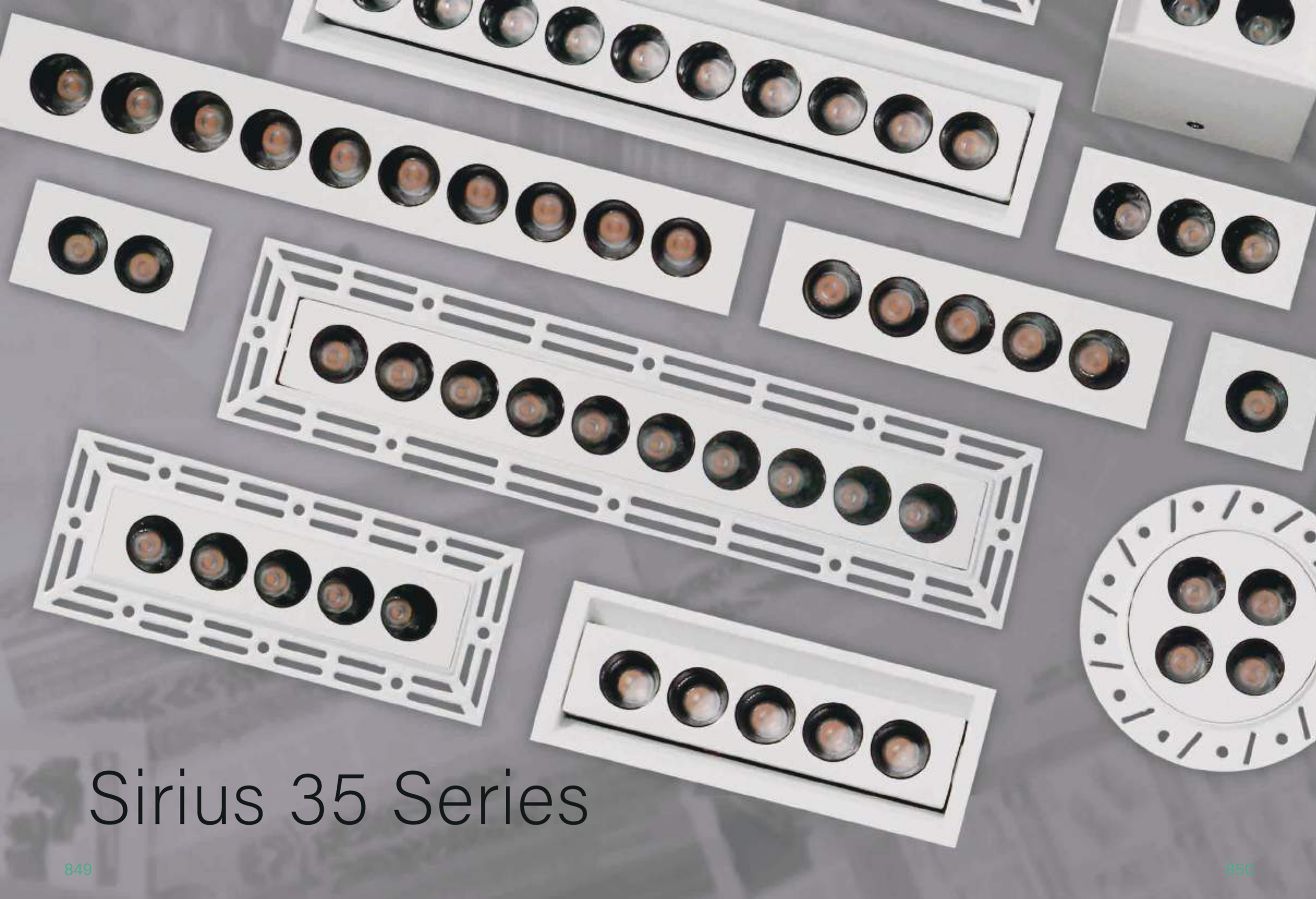
MG-KD-0258A

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

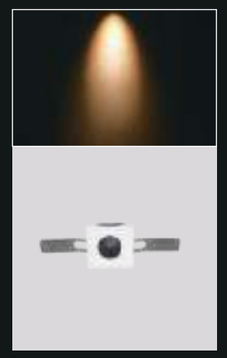
Color Temperature	Flux | CRl
3000K	507LM | ≥98

driver |30V 600mA | Input 0.14A max



Sirius 35 Series

Recessed



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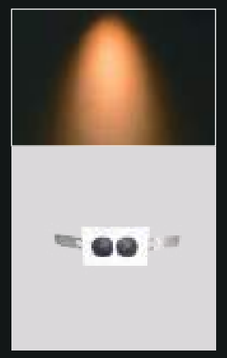
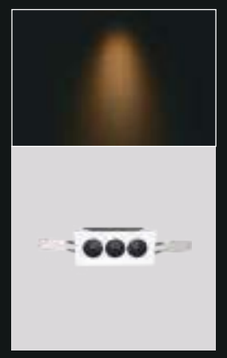
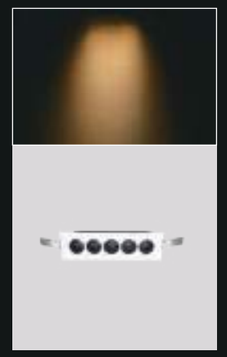


MG-KD-0260A



MG-KD-0261A



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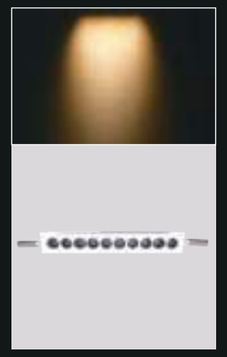

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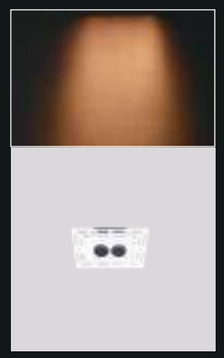

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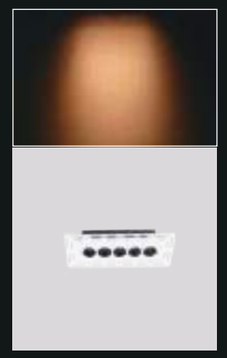

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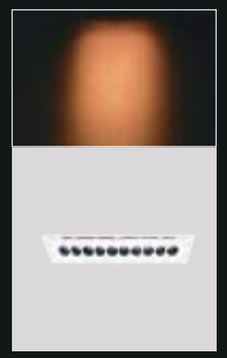
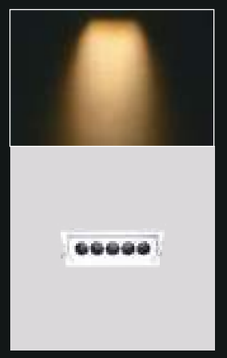


MG-KD-0266A

Recessed



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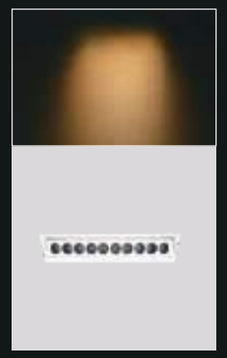

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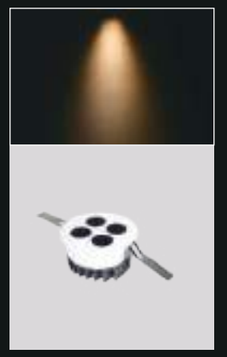

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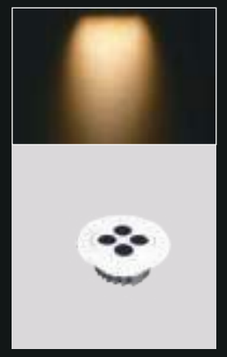
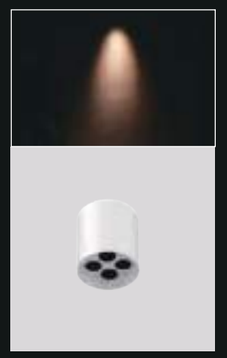


MG-KD-0271A



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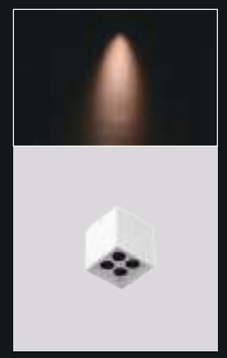


MG-MZ-0341A

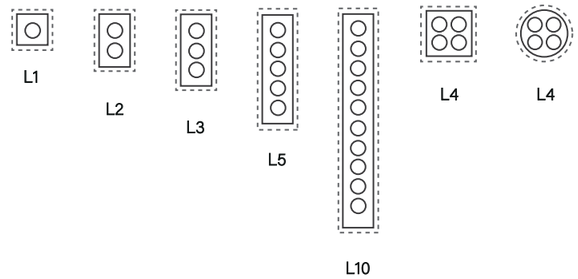
Celling Recessed

Sirius 35 Series

Sleek built-in luminaires are subtle, elegant, and let every room shine in the brightest light. No wonder the space-saving all-rounders are among the most popular lighting choices these days. That said, there are some require-ments you’ ll need to consider when mounting recessed luminaires. Especially with low ceilings in modern living spaces or the lack of space in suspended ceilings,things can get really tricky – and every centimetre counts. The solution? Extra low recessed ceiling luminaires by SIRIUS. The small, compact lights have been specially designed for low ceilings with low installation depths and are not only true space savers, but also a design highlight – perfect for renovation projects and small city apartments.

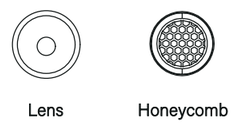
The key for us is to give you luminaires that still have a friendly glow even after many years of service. How do we do that? By ensuring product quality that meets the standards of the Ecodesign Directive and making spare parts available for a particularly long lifespan. So should you ever need to replace your LED engine, you can do so for 20 years without any problems. Sounds like a fair deal? Then you will also be pleased to know that on every product we give you a 5-year guarantee

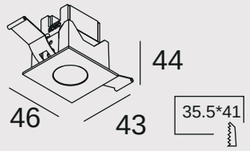
Types



Mountings

Disposition





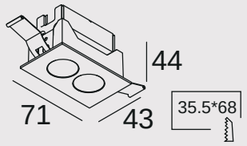
MG-KD-0259A

LED SMD 2W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	161LM | ≥98

driver | 6V 300mA | Input 0.07A max



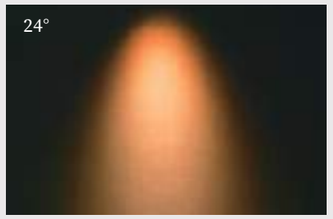
MG-KD-0260A

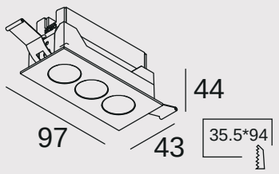
LED SMD 4W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	304LM | ≥98

driver | 12V 300mA | Input 0.11A max





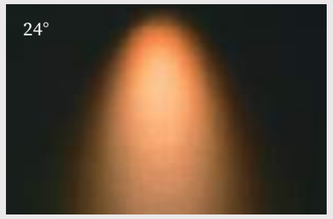
MG-KD-0261A

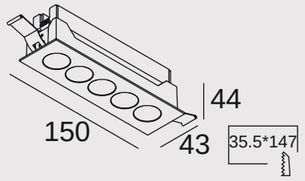
LED SMD 6W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	513LM | ≥98

driver | 18V 300mA | Input 0.1A max





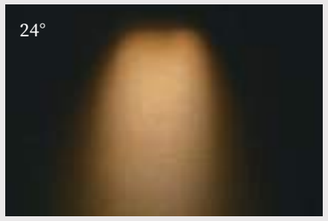
MG-KD-0262A

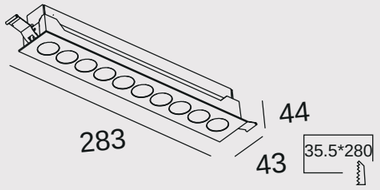
LED SMD 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	829LM | ≥98

driver | 30V 300mA | Input 0.18A max





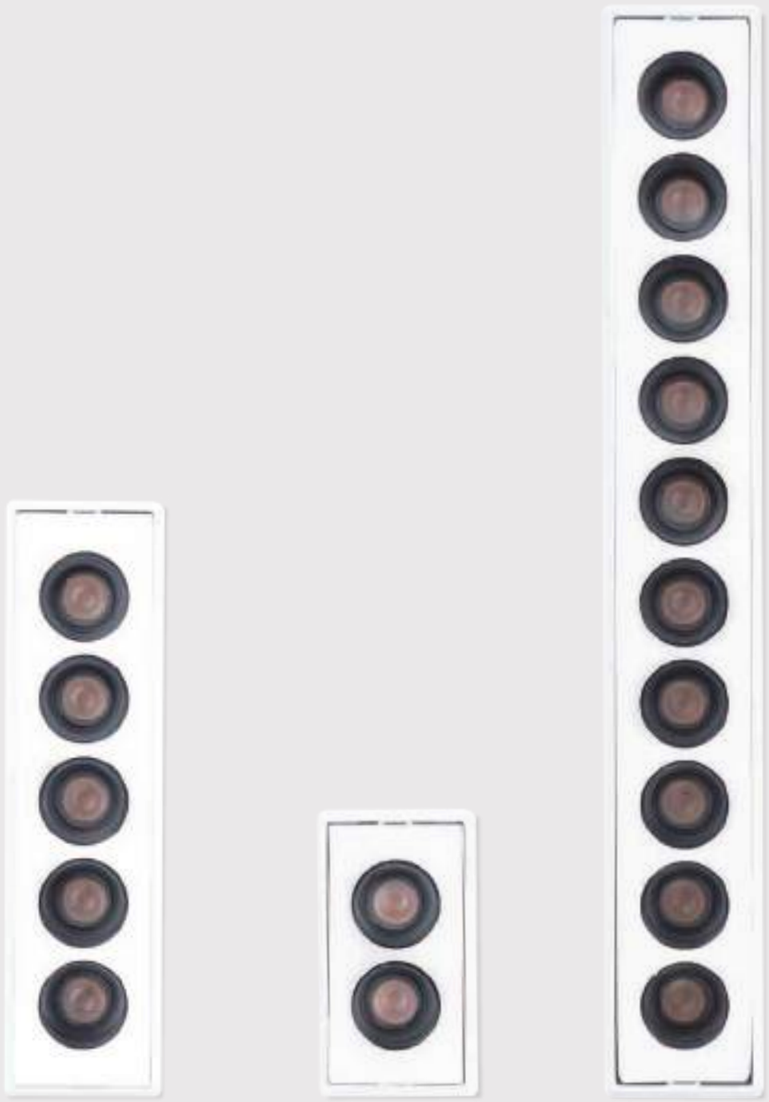
MG-KD-0263A

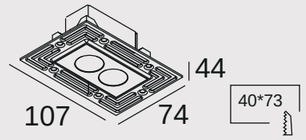
LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1703LM | ≥98

driver | 30V 600mA | Input 0.3A max





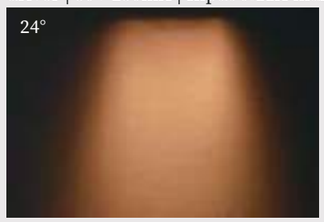
MG-KD-0264A

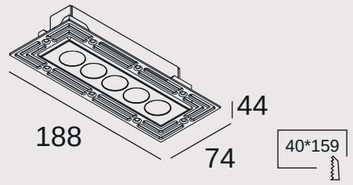
LED SMD 4W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	304LM | ≥98

driver | 30V 250mA | Input 0.11A max





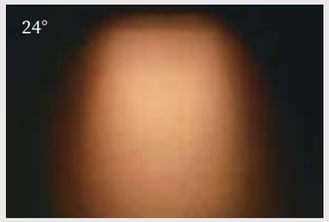
MG-KD-0265A

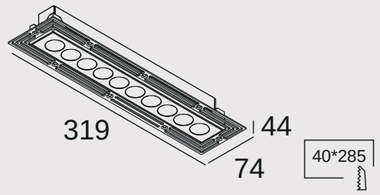
LED SMD 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	839LM | ≥98

driver | 30V 300mA | Input 0.18A max





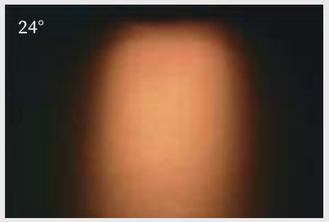
MG-KD-0266A

LED SMD 15W | Input 220-240V~ 50/60Hz

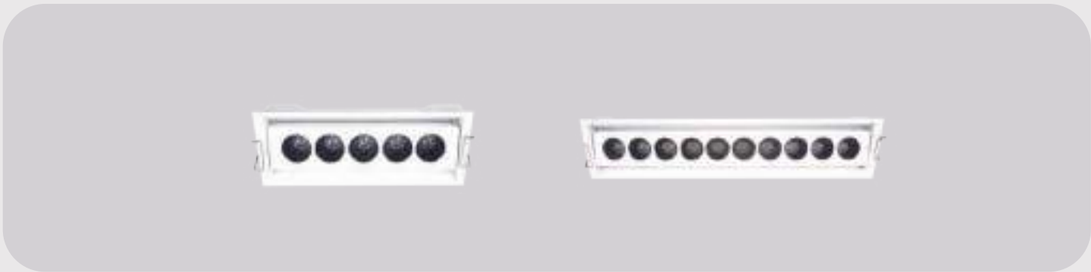
Color	Waterproof grade	Material
◑	IP20	Aluminum

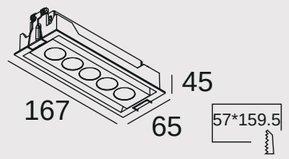
Color Temperature	Flux | CRl
3000K	1701LM | ≥98

driver | 30V 600mA | Input 0.3A max



Left and right adjustable





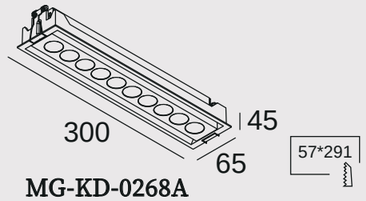
MG-KD-0267A

LED SMD 10W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	839LM | ≥98

driver | 30V 300mA | Input 0.18A max



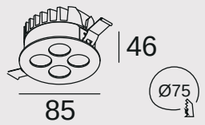
MG-KD-0268A

LED SMD 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	1701LM | ≥98

driver | 30V 600mA | Input 0.3A max



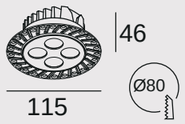
MG-KD-0270A

LED SMD 8W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	673LM | ≥98

driver | 24V 300mA | Input 0.1A max



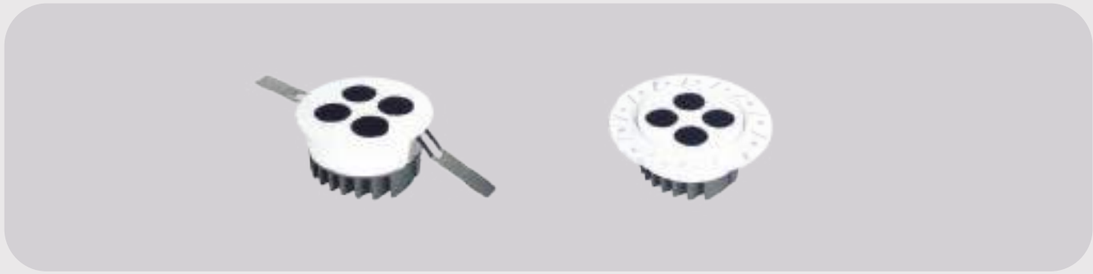
MG-KD-0271A

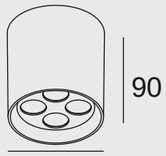
LED SMD 8W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	673LM | ≥98

driver | 24V 300mA | Input 0.1A max





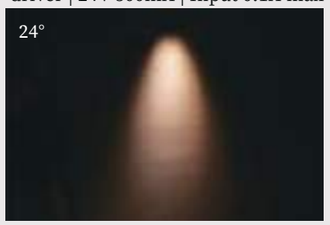
MG-MZ-0340A

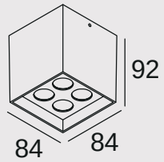
LED SMD 8W | Input 220-240V~ 50 /60Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	653LM | ≥98

driver | 24V 300mA | Input 0.1A max





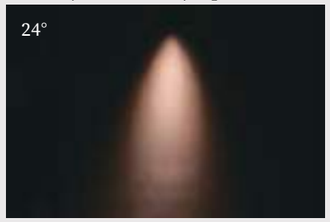
MG-MZ-0341A

LED SMD 8W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	653LM | ≥98

driver | 24V 300mA | Input 0.1A max



Star Series

37
millimeters

Small size of 37mm

The small size of the lamp body can adapt to a variety of complex and innovative lighting applications, such as curved contours, special-shaped building surface lighting display engineering.

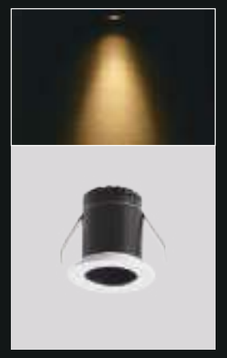
Ø30
millimeters

30mm cut-out

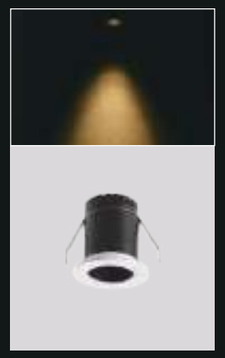
With a small diameter of the opening, this type of luminaire does not take up much space after installation, and often blends well with the surrounding environment after installation.

Star Series

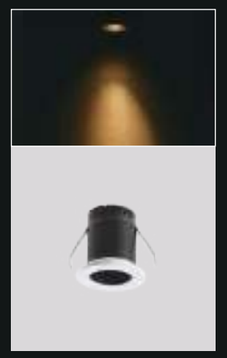
Celling Recessed



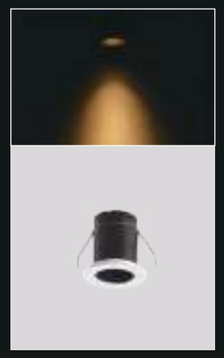
MG-KD-0202A



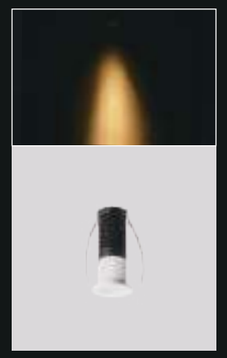
MG-KD-0200A



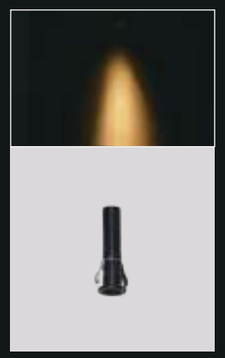
MG-KD-0201A



MG-KD-0203A



MG-KD-0204A



MG-KD-0205A

Celling Recessed

MYTH Series

These luminaires have a compact design and are suitable for use in environments where space is limited or where discreet installation is required, such as confined spaces, recessed lighting, interior lighting of furniture, etc.

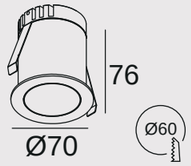
Mountings	Recessed
Color temperature	3000K、4000K、6500K
Disposition	Lens　Honeycomb

High-efficiency radiator

Using advanced heat dissipation technology and materials, through the special fin design, it can quickly and effectively dissipate heat in a short time and improve heat dissipation efficiency.

Sturdy snap fastening

Made of corrosion-resistant, wear-resistant, and high-temperature resistant materials, it can withstand the pressure and wear of long-term use, and prolong the service life of the lamp.



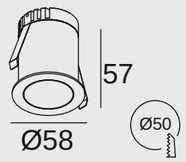
MG-KD-0202A

LED COB 8W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	404LM | ≥98

driver | 170mA | Input 30-42V



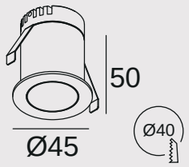
MG-KD-0200A

LED COB 8W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	404LM | ≥98

driver | 170mA | Input 30-42V



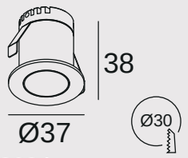
MG-KD-0201A

LED COB 5W | Input 220-240V~ 50/60 Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	404LM | ≥98

driver | 150mA | Input 8.5-40V



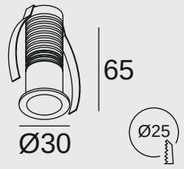
MG-KD-0203A

LED COB 3W | Input 85-265V 50/60Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	151LM | ≥98

driver | 600mA | Input 2-4V



MG-KD-0204A

LED COB 3W | Input 85-265V 50/60Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	138LM | ≥98

driver | 600mA | Input 2-4V

MG-KD-0205A

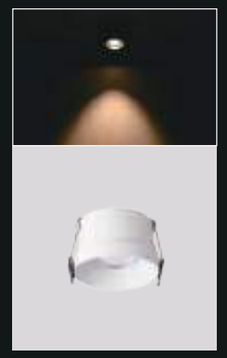
LED COB 1W | Input 85-265V 50/60Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

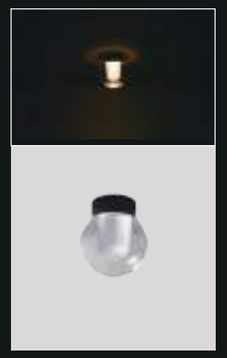
Color Temperature	Flux | CRl
3000K	39LM | ≥98

driver | 600mA | Input 2-4V

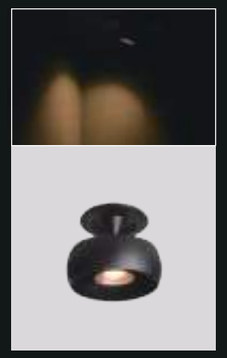
Celling Recessed



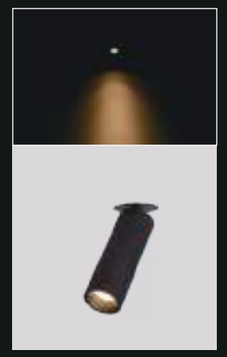
CRYSTAL BALL



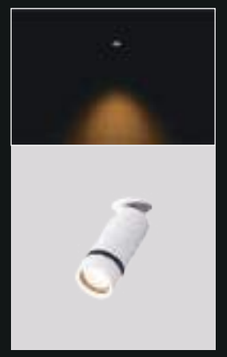
Crystal



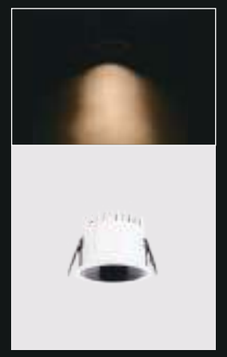
WAFER



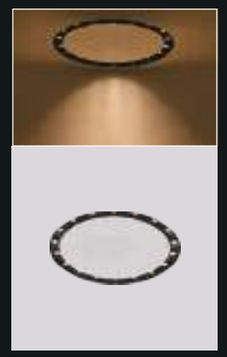
AURORA



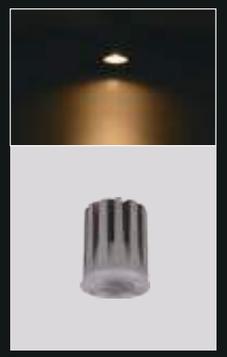
ZOOM



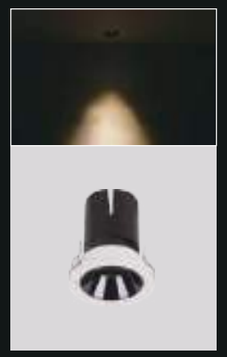
LUCE



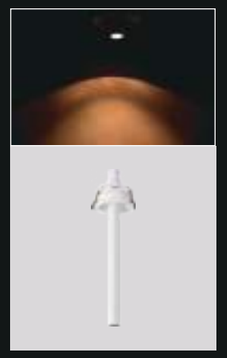
RIMO



VERSATILE

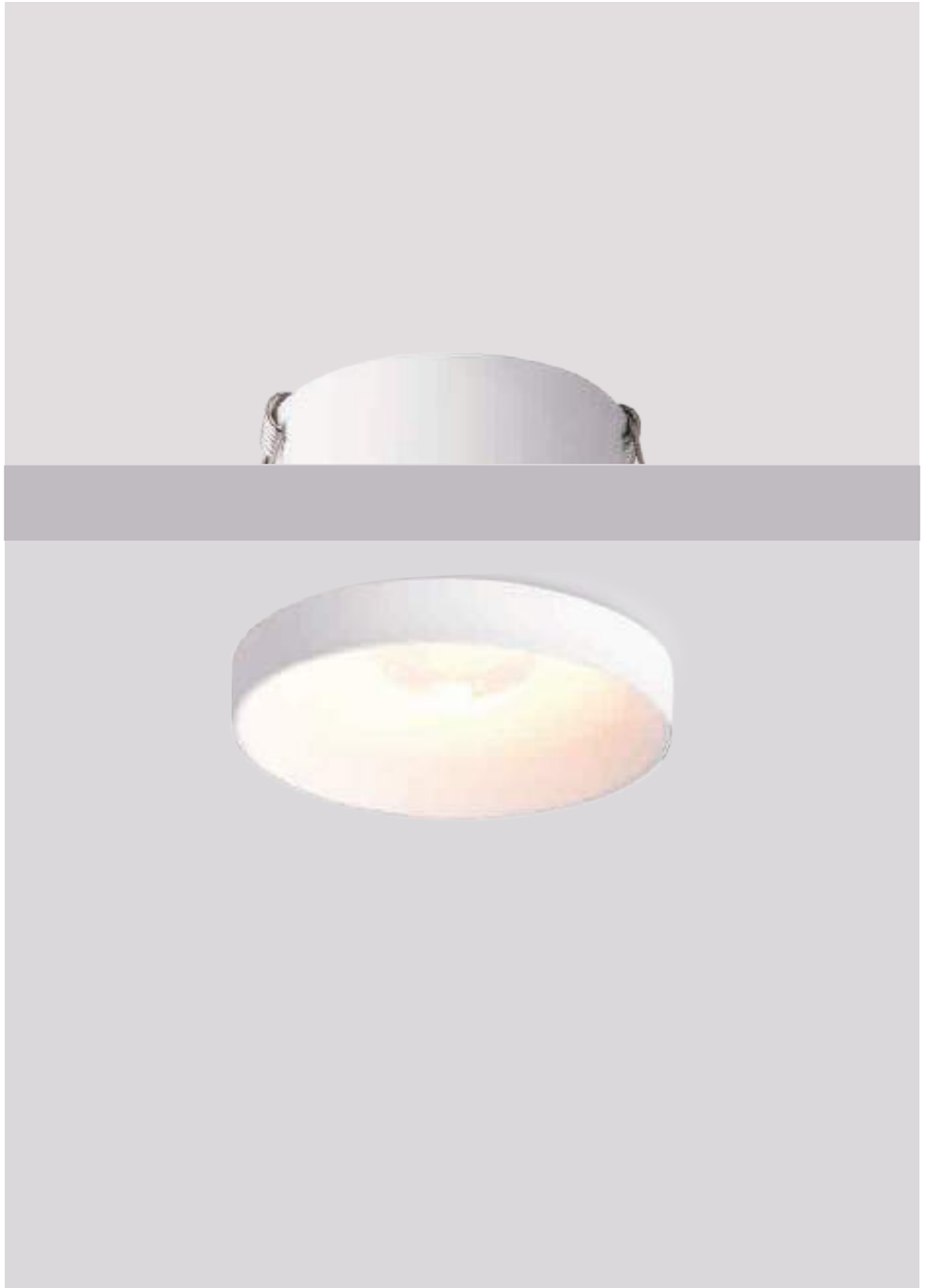


DUAL



FINDER

Celling Recessed



CRYSTAL BALL Series

CRYSTAL BALL family is sustainable in its compact dimension, reduction of materials, overall footprint, weight, optimized components, in the responsible use of illuminations. Available in three minimal dimensions and two different front ring designs, which can be combined with various accessories for ceiling or recessed installation, CRYSTAL BALL family is an efficient and perfectly controlled light principle that is capable of casting good light into any space. It is perfectly installation for wet area.

Mountings

Recessed

Color temperature 2700K、3000K、4000K、5000K、6500K

Disposition

Lens

Honeycomb

Two front ring designs

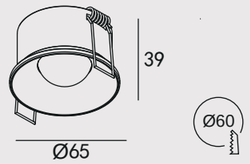
Available in a thin front ring and thick front ring, which hold light source back a few centimeter, and keep lights more connected with ceilings.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

Special lens design

CRYSTAL BALL family is designed with 45degree convex glass lens, which offer a warm, comfort, and perfectly uniform light emission in the interior design.



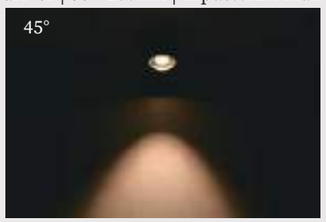
MG-KD-0090A

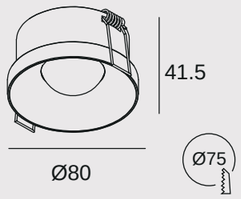
LED COB 8W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum
		Glass

Color Temperature	Flux	CRI
3000K	610LM	≥90

driver | 36V 200mA | Input0.12A max





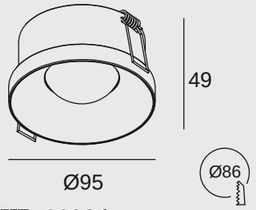
MG-KD-0091A

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum
		Glass

Color Temperature	Flux	CRI
3000K	939LM	≥90

driver | 36V 300mA | Input0.13A max



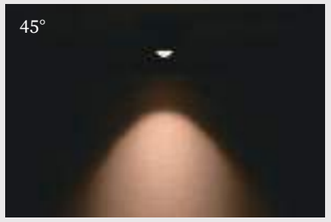
MG-KD-0092A

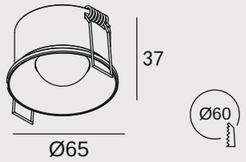
LED COB 16W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum
		Glass

Color Temperature	Flux	CRI
3000K	1387LM	≥90

driver | 36V 400mA | Input0.23A max





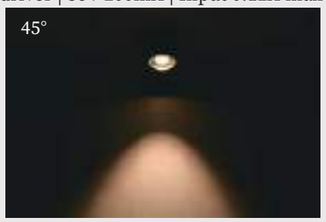
MG-KD-0093A

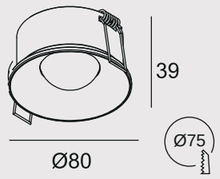
LED COB 8W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	610LM | ≥90

driver | 36V 200mA | Input 0.12A max





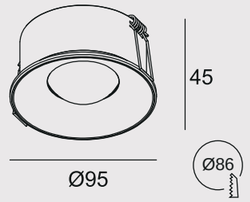
MG-KD-0094A

LED COB 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	939LM | ≥90

driver | 36V 300mA | Input 0.13A max



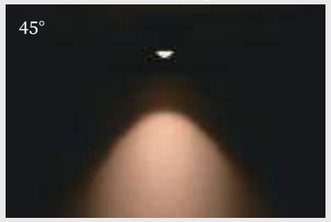
MG-KD-0095A

LED COB 16W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◑	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	1387LM | ≥90

driver | 36V 400mA | Input 0.23A max



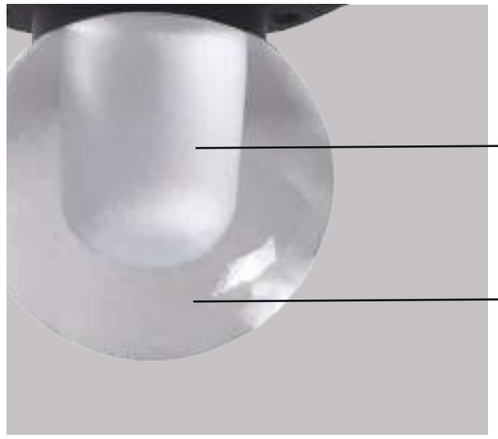
Celling Recessed

Crystal Series

These luminaires have a compact design and are suitable for use in environments where space is limited or where discreet installation is required, such as confined spaces, recessed lighting, interior lighting of furniture, etc.

Mountings

Color temperature 2700K、3000K、4000K、5000K



Sturdy snap fastening

K9 glass crystal

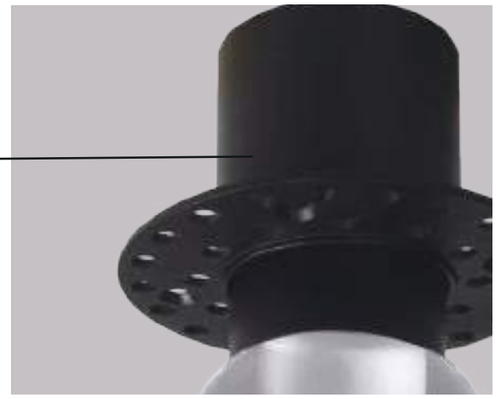
A teardrop wrapped by great pure K9 glass crystal, CRYSTAL spotlight provides a warm, comfort and accent lights due to high efficient transmission of the material.

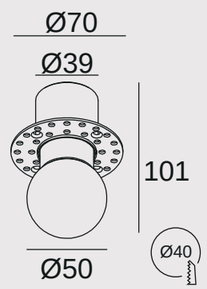
Functionality

Available in trimless recessed and retractable spot, we have made CRYSTAL spotlight freely integrates into the ceilings, so as to provides coherence and continuity in the architectural applications.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.





MG-KD-0130A

LED COB 5W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑●	IP20	Aluminum

Color Temperature	Flux	CRl
3000K	229LM	≥98

driver | 36V 150mA | Input 0.11A max

Celling Recessed

WAFER Series

WAFER family creates a various ways of lighting, intriguing aesthetic. This is the simplest way to describe the WAFER family. The various beam angles of the luminaries and different ways of lighting help create the interior's climate. Exceptionally easy to fit. WAFER recessed series a combination of focused and adjustable light with the advantage of spotlights, which giving concentrated light with acrylic lens (in the range of 15-50 degrees) or 45degree convex glass lens. The WAFER luminaries recessed illuminating the interior with focused will encourage you to display them in groups to create interesting compositions and work perfectly at hotels, in art galleries, museums, or restaurants, even residential spaces.

Mountings

Color temperature 2700K、3000K、4000K、5000K、6500K

Adjustable lens

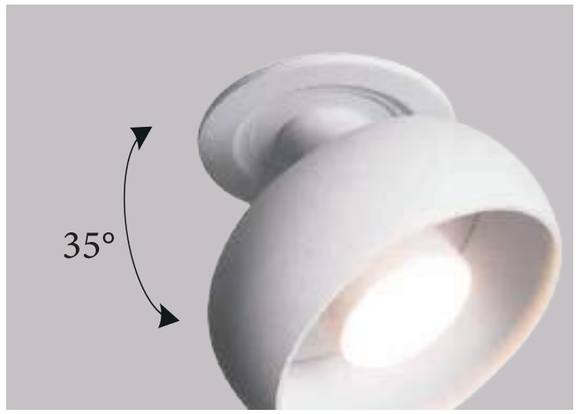
WAFER recessed series gives concentrated light with an adjustable lens(angle adjustment in the range of 15-50degrees in acrylic lens, 45°convex glass lens) , which illuminates the interior with focused light in soft and comfort halos.

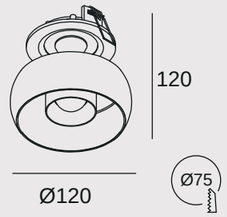
Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance.

Optional adjustable structure

We have design WAFER recessed series with a 350°horizontal adjustable and a 35°tilt vertical adjustable function, which offers different light spot directions.





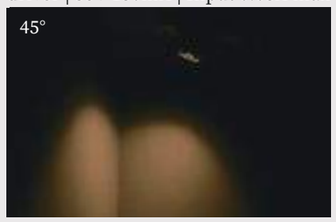
MG-KD-0013A

LED COB 7W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	540LM | ≥98

driver | 36V 150mA | Input 0.08A max



Celling Recessed

AURORA Series

With ether polished or in faceted texture on the cylindrical shape, AURORA family features in refinement, finesse and color to the range. Playing with colour finished to personalize your AURORA family, choosing from classic sand black and white to elegant gold colored elector-galvanization to ensure it perfectly complements your interior. Thanks to AURORA family, lighting designers can seamlessly incorporate minimalism into your lighting solutions, the unique fixture brings a playful element to the interior design.

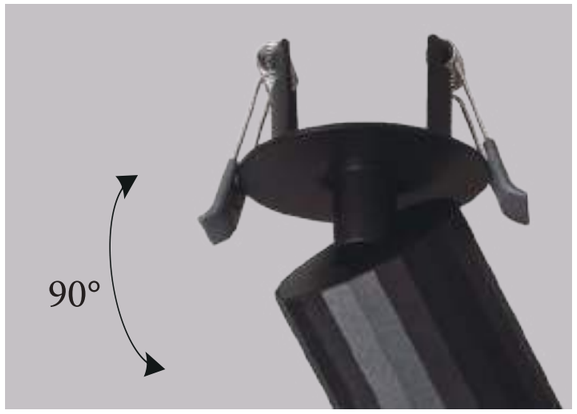
Mountings

Color temperature 2700K、3000K、4000K、5000K、6500K

Disposition Lens Honeycomb

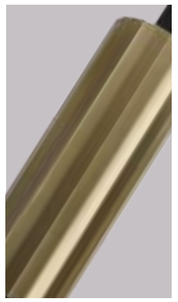
Adjustable functions

With an adjustable function of 350degree horizontal rotation and 30degree vertical rotation, AURORA recessed spotlight fulfill any needs in any direction for your space.



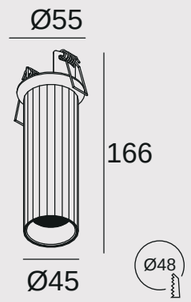
Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.



Designed color finished

Available in classic sand black and white, elegant gold colored elector-galvanization, AURORA pendant light can perfectly complements your interior decoration.



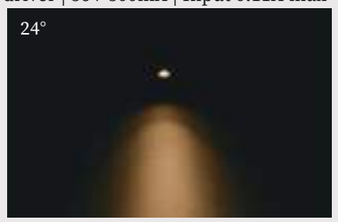
MG-KD-0110A

LED COB 12W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	782LM | ≥98

driver | 36V 300mA | Input 0.11A max



Celling Recessed

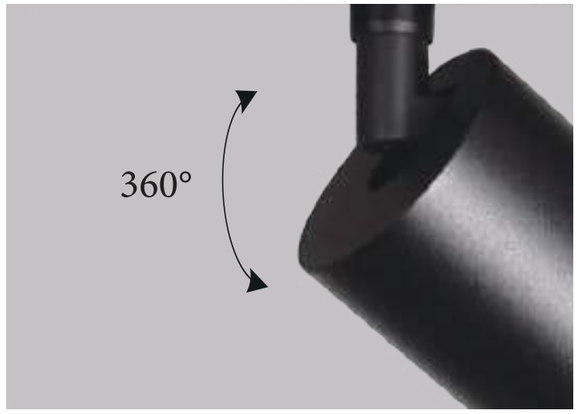
ZOOM Series

ZOOM family is a lighting collection that connects designers with their inner child. Recreating the excitement of playing with a changeable beam angles(15degree~60degree) that so happens to be a practical tool for creating narrow-beam accents and wide-beam staging. The focusing ring allows the beam angle of the brilliant light to be changed at any time. With perfect light quality, high colour rendering and cleanly defined light cones without scattering loss, ZOOM family is a flexible and exceptionally high-quality lighting solution.

Mountings	
Color temperature	2700K、3000K、4000K、5000K
Disposition	Lens Honeycomb

Adjustable Function

We have designed an adjustable head with 350degree for ZOOM spotlight, which can perfectly spot light to any directions on ceiling.

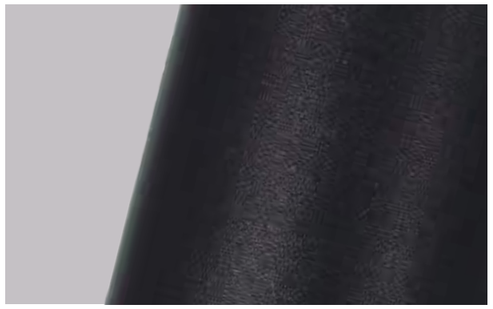


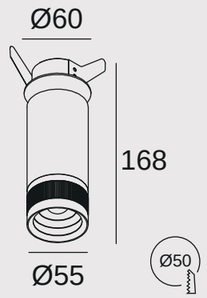
Changeable beam angles design

ZOOM family literally provides unlimited applications due to a changeable beam angles design, which creating narrow-beam accents and wide-beam staging at the same time.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.





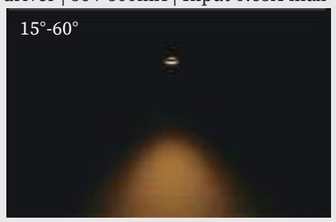
MG-KD-0120A

LED COB 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑●	IP20	Aluminum

Color Temperature	Flux | CRl
3000K	679LM | ≥98

driver | 36V 300mA | Input 0.65A max



Celling Recessed

LUCE Series

LUCE is basic range of lighting solutions. With a diffuser light, you will have “The essential equipment” to pragmatically solve your lighting needs with a logical and competitive product. it stands out for its minimalism looking and its functionality as it can be orientated in any direction. Minimalist design and easy fitting make it an unbeatable offer. The black inner ring and the deep of led source, LUCE highlights its anti-glare vocation.

Mountings	
Color temperature	2700K、3000K、4000K、5000K

Diffused halo

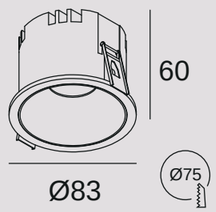
With high brightness LED chip hiding in the cylinder compacted shape, LUCE recessed down light offers diffused light in a intimate, clean and comfort way.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

Glare-free function

We have designed the inner ring of LUCE in black color, which can be anti-glare in an efficient way.



MG-KD-0400A

LED COB 10W | Input AC85-265V~50/60Hz

Color	Waterproof grade	Material
◑●	IP44	Aluminum

Color Temperature	Flux	CRI
3000K	561LM	≥98

driver | 36V 150mA | Input 0.1A max

Celling Recessed

RIMO Series

RIMO series emphasizes minimalist design while also pursuing perfect luminous performance. Available in 300mm, 600mm, and 900mm diameter sizes, it features 12, 24, and 36 independent spotlights respectively, also optimize the lighting effect with anti-glare designs, which creating lighting efficiency for different spaces, ensuring visual comfort and a minimalist style within architectural decoration.

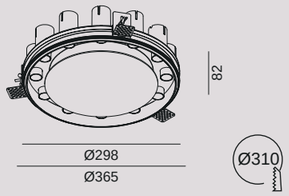
Mountings	
Color temperature	2700K / 3000K / 4000K / 5000K / 6500K
Optional angle	15° / 24° / 36° / 50°

Aluminum Material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance and high functional heat dissipation.

Anti-glare design

Each RIMO members integrates with single spots in various quantity, the deep inner ring design makes the light more anti-glare and high effective.

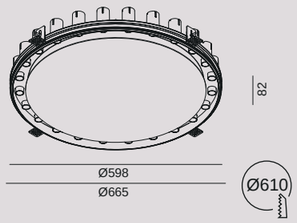


MG-KD-0440A-300

LED COB 27W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum
		Metal
Color Temperature		Flux | CRI
3000K		2591LM | ≥90

driver | 36V 700mA | Input0.22A max

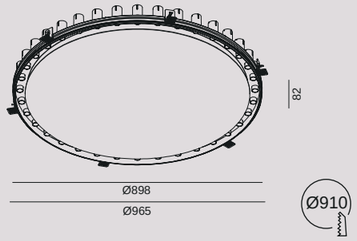


MG-KD-0440A-600

LED COB 54W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum
		Metal
Color Temperature		Flux | CRI
3000K		3735LM | ≥90

driver | 36V 700mA | Input0.22A max



MG-KD-0440A-900

LED COB 81W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum
		Metal

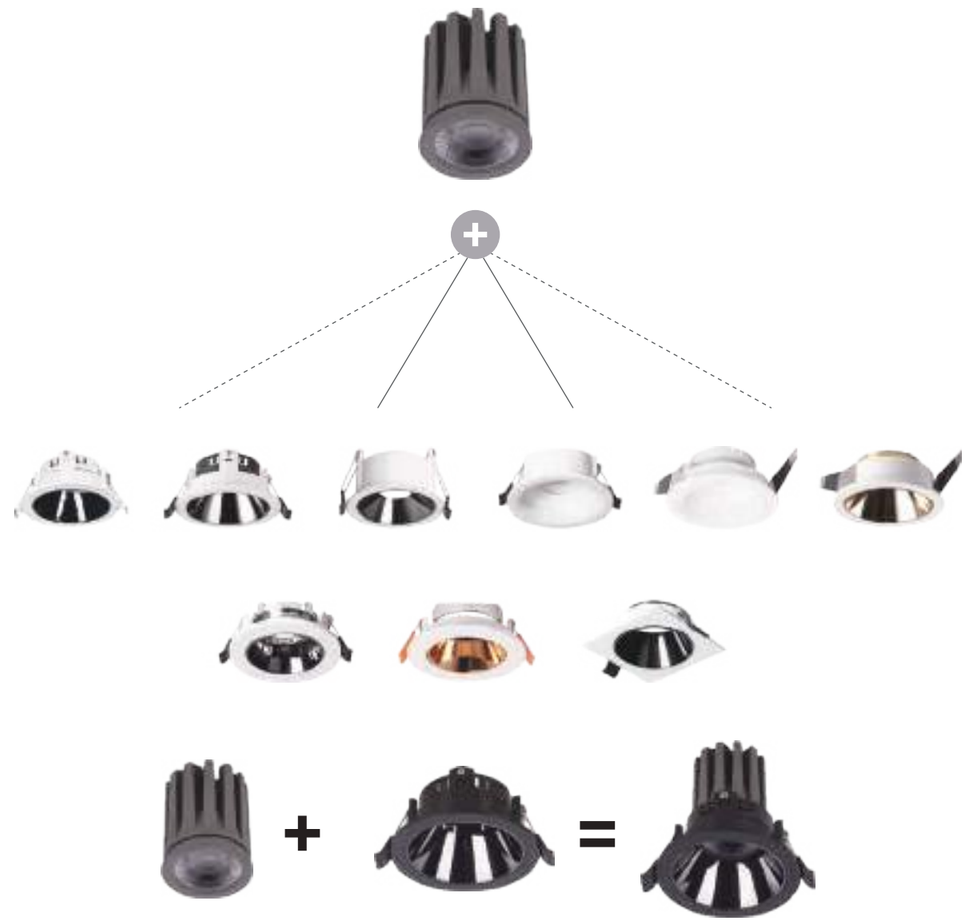
Color Temperature	Flux | CRI
3000K	4980LM | ≥90

driver | 36V 700mA | Input0.29A max

LED Module Lighting

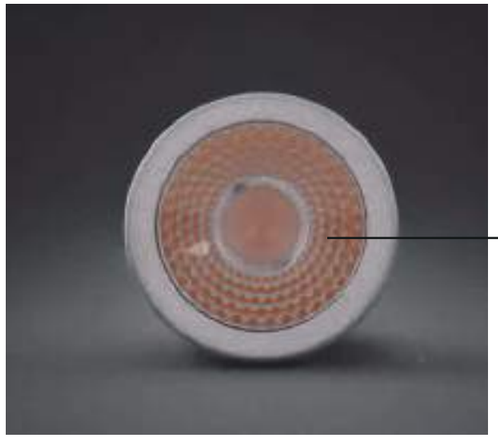
VERSATILE Series

VERSATILE series We champion the concept of "Customizable Light," breaking free from fixed lighting patterns. Through the free combination of core modules, light becomes a dynamic element that adapts to needs, scenes, and moods, truly achieving "light that changes with the context.



Metal casing

Simple and lightweight structure, sturdy and resistant to rust, with good heat dissipation.

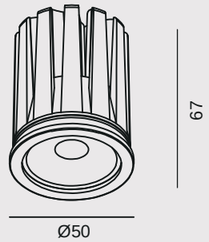


High optical reflective cup

Diamond-cut reflective principle prevents light from scattering, ensuring precise focusing.

Die-cast aluminum lamp body

Made of die-cast aluminum material, it is corrosion-resistant, not easy to rust, and has good heat dissipation.



MG-WKD-0304A

LED COB 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP65	Aluminum

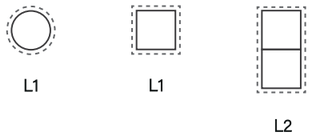
Color Temperature	Flux | CRI
3000K	700LM | ≥98

driver | 36V 250mA | Input 0.15A max

DUAL Series

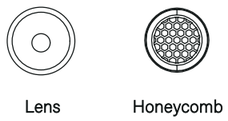
DUAL series Simplifying complexity to focus on the essence of light. With precise geometric profiles, it acts as the "sage eye" of a space, silently high-lighting architectural forms and textural details.

Types



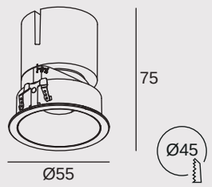
Mountings

Disposition



Reflective accessories

36°



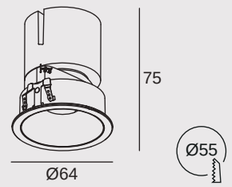
MG-WKD-0288A-45

LED COB 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	211LM | ≥90

driver | 170mA | Input 0.11A max



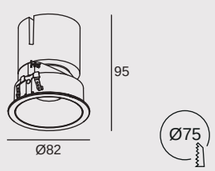
MG-WKD-0288A-55

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	492LM | ≥90

driver | 180mA | Input 0.11A max



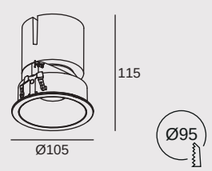
MG-WKD-0288A-75

LED COB 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	891LM | ≥90

driver | 350mA | Input 0.18A max



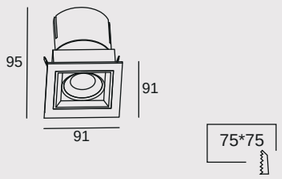
MG-WKD-0288A-95

LED COB 20W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	1677LM | ≥90

driver | 350mA | Input 0.18A max



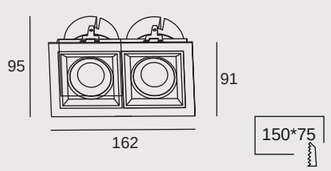
MG-WKD-0288A-75F

LED COB 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux	CRI
3000K	987LM	≥98

driver | 350mA | Input 0.18A max



MG-WKD-0288A-752F

LED COB 20W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◐	IP20	Aluminum

Color Temperature	Flux	CRI
3000K	1611LM	≥98

driver | 250mA | Input 0.15A max

Celling Recessed

FINDER Series

With FINDER, elegance is in the details. FINDER family complements architectural spaces perfectly with its minimalist cylindrical design with different length (H205mm, H325mm, H455mm, H605mm, H905mm) different installations, adjustable functions in option. It evidently shows the functionality in a choice of accent lighting, from first view, FINDER collections enhance your architectural vision in a three dimension and its diversity allows it blend seamlessly into different environment.

Mountings

Color temperature 2700K, 3000K, 4000K, 5000K, 6500K

Disposition

Y

W

Functional Features

We have designed FINDER collections with retractable function which can meet different ceiling space needs. Lighting designers can group with different lengths by retractable function. Adjustable function can fulfill your ideal light direction, which can be freely spot to any direction you needed.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

Various Installations

FINDER family have offer different front ring can be rimless install with screws on ceiling or can be fixed with springs, which aims to match your interior minimalism style.

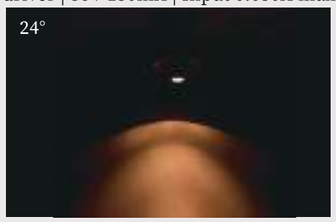
MG-WKD-705

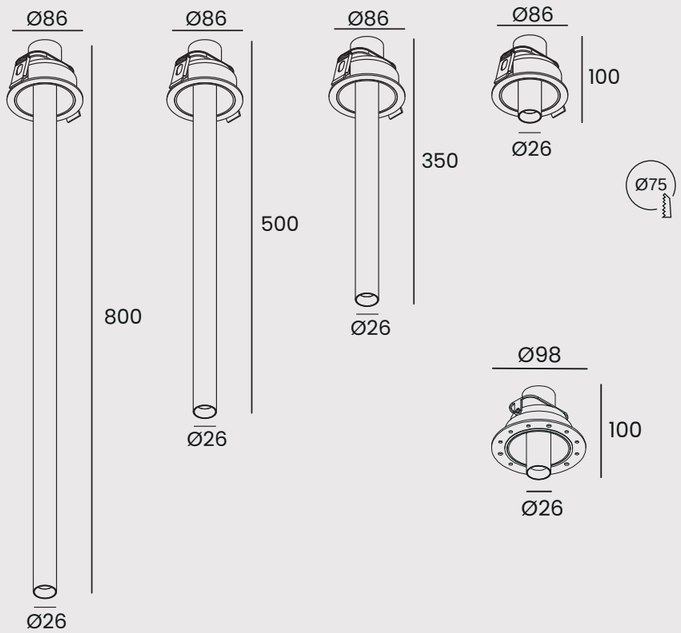
LED COB 7W | Input 220-240V~ 50/60Hz

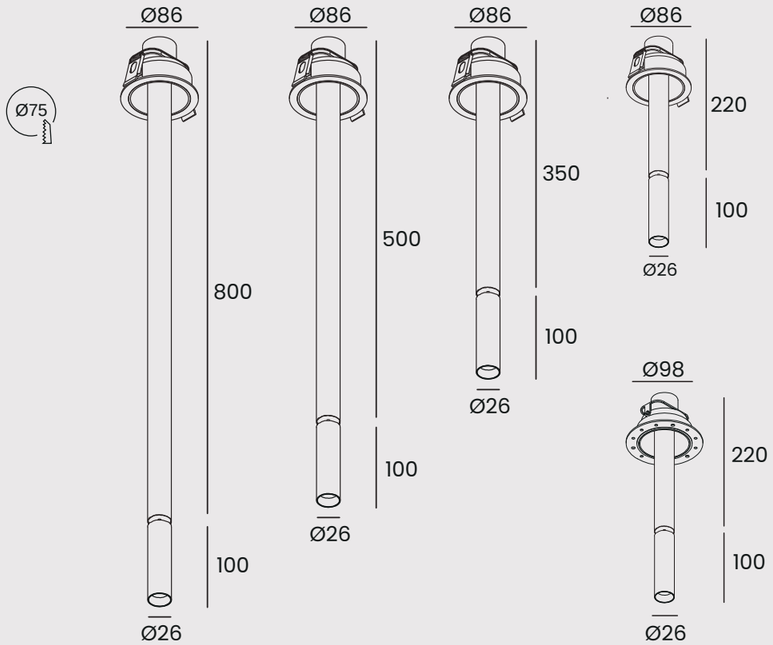
Color	Waterproof grade	Material
○●◑	IP20	Aluminum

Color Temperature	Flux	CRI
3000K	413LM	≥90

driver | 36V 150mA | Input 0.050A max







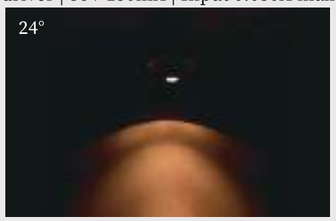
MG-WKD-706

LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○●◑	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	413LM | ≥90

driver | 36V 150mA | Input 0.050A max



MG-WKD-706Y-905

MG-WKD-706Y-605

MG-WKD-706Y-455

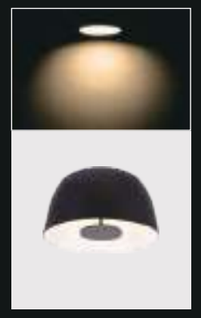
MG-WKD-706Y-325

MG-WKD-706W-325

surface mounted

CRYSTAL BALL

SUN



JOYHUE

Surface Mounted

CRYSTAL BALL Series

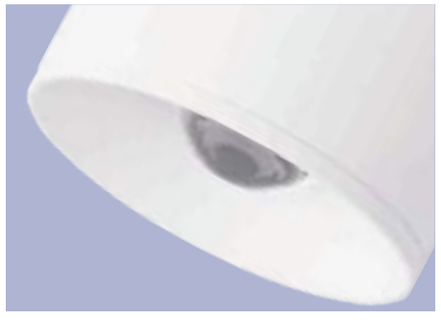
CRYSTAL BALL family is sustainable in its compact dimension, reduction of materials, overall footprint, weight, optimized components, in the responsible use of illuminations. Available in three minimal dimensions, which can be combined with various accessories for ceiling or recessed installation, CRYSTAL BALL family is an efficient and perfectly controlled light principle that is capable of casting good light into any space. It is perfectly installation for wet area.

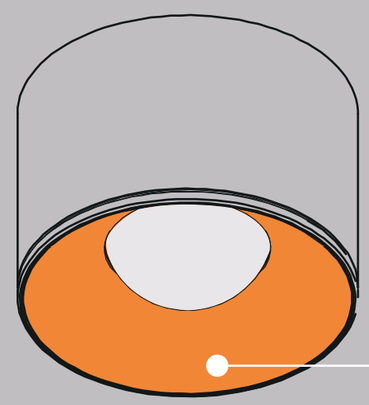
Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

Special lens design

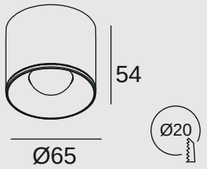
CRYSTAL BALL family is designed with 45degree convex glass lens, which offer a warm, comfort, and perfectly uniform light emission in the interior design.





Hidden light source

The light source adopts a deep hidden design, and the lampshade is narrow at the top and wide at the bottom to achieve deep anti glare.

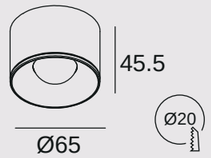


MG-MZ-0110A

LED DOB 7W | Input 220-240V~
50/60Hz 0.038A

Color	Waterproof grade	Material
○●	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	530LM | ≥90

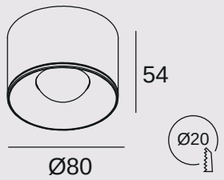


MG-MZ-0110A

LED DOB 8W | Input 220-240V~
50/60Hz 0.038A

Color	Waterproof grade	Material
○●	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	614LM | ≥90

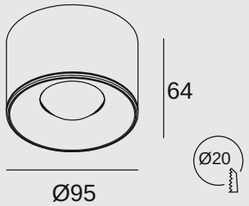


MG-MZ-0111A

LED DOB 12W | Input 220-240V~
50/60Hz 0.055A

Color	Waterproof grade	Material
○●	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	770LM | ≥90

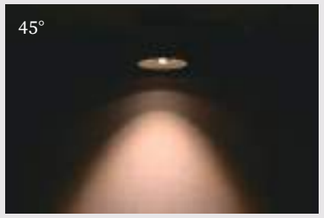


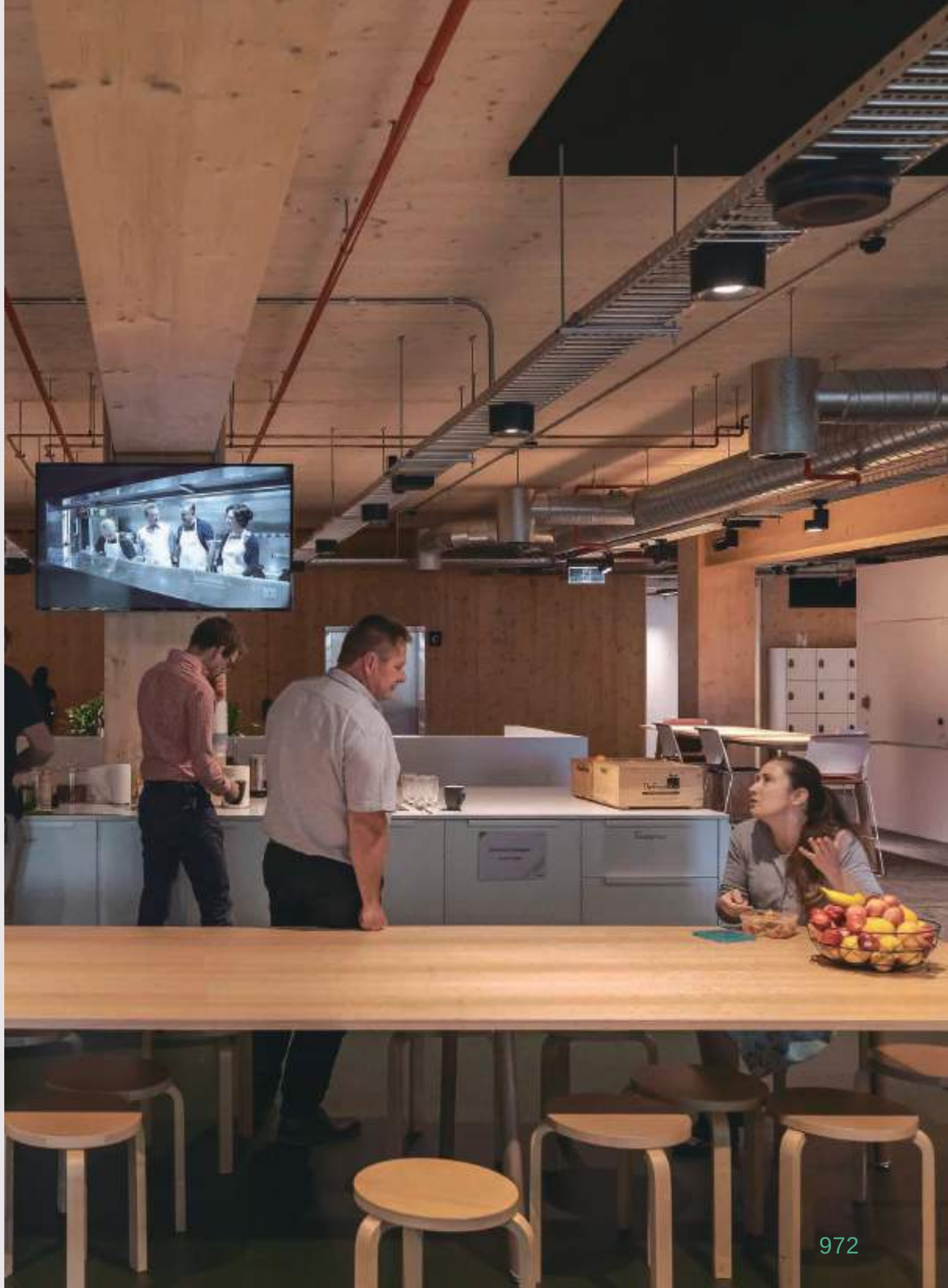
MG-MZ-0112A

LED DOB 15W | Input 220-240V~
50/60Hz 0.073A

Color	Waterproof grade	Material
○●	IP54	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	1387LM | ≥90





Surface Mounted

SUN Series

A large seized ceiling luminaire offering a major luminous flux, either as surface fixed, surface adjustable or as suspended fitting, with the possibility to hang it at any desired height. The distinctiveness of pure geometrically formation, along with a serene, impeccable presence, in SUN family that can offer high luminous fluxes on a par with its minimalist beauty and elegance. SUN family range comes in different diameters and application possibilities with a perfect, homogeneous light diffusion.

Adjustable functional design MZ-0190A-1~MZ-0192A-1

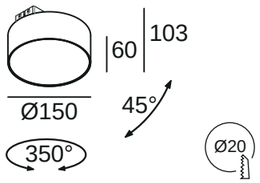
Available in 350degree horizontal and 35degree vertical rotation, SUN surface mounted ceiling light give another option for lighting designer in the architecture, which adds a three-dimensional view with the inclination structure design.

A variety of dimensions

An extensive range of circular lighting fitting: Ø150x60mm, Ø300x60mm, Ø400x60mm, Ø600x60mm, and customization also available. SUN family have extremely thin height, which makes it look light and super fitted with surface ceiling.

High-quality diffuser material

We have designed the injection-molded opalescent polymethyl methacrylate diffuser in SUN family, which offers more efficient light transmission through the new diffusion technology with a powerful illumination.



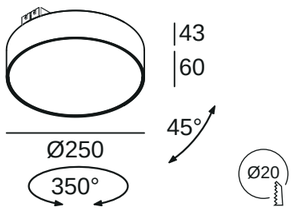
MG-MZ-0190A-1

LED SMD 12W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●	IP44	Aluminum PS

Color Temperature	Flux | CRl
3000K	950LM | ≥98

driver | 36V 250mA | Input 0.065A max



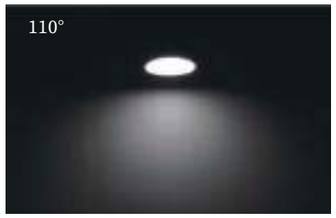
MG-MZ-0191A-1

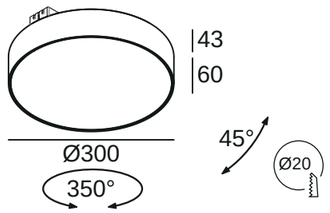
LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●	IP44	Aluminum PS

Color Temperature	Flux | CRl
3000K	1982LM | ≥98

driver | 36V 500mA | Input 0.120A max





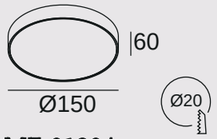
MG-MZ-0192A-1

LED SMD 30W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●	IP44	Aluminum PS

Color Temperature	Flux | CRl
3000K	3735LM | ≥98

driver | 36V 750mA | Input 0.170A max



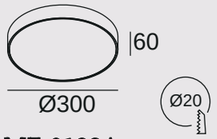
MG-MZ-0190A

LED SMD 12W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP54	Aluminum
		Metal
		PS

Color Temperature	Flux	CRI
4000K	741LM	≥90

driver | 36V 250mA | Input 0.15A max



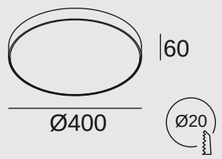
MG-MZ-0192A

LED SMD 30W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP54	Aluminum
		Metal
		PS

Color Temperature	Flux	CRI
4000K	2605LM	≥90

driver | 36V 700mA | Input 0.2A max



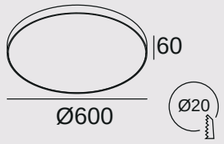
MG-MZ-0193A

LED SMD 42W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP54	Aluminum
		Metal
		PS

Color Temperature	Flux	CRI
3000K	2854LM	≥90

driver | 36V 1000mA | Input 0.27A max



MG-MZ-0194A

LED SMD 84W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP54	Aluminum
		Metal
		PS

Color Temperature	Flux	CRI
3000K	4316LM	≥90

driver | 36V 1000mA | Input 0.27A max 2pcs

Surface Mounted

JOYHUE Series

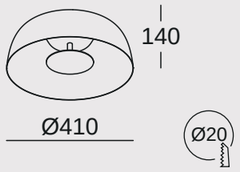
A core strength of JOYHUE series lies in its powerful combinatory potential. When two, three, or four lamps are hung in a linear or clustered formation, they transcend being individual units to become a complete lighting system. This ensemble can precisely illuminate elongated dining tables, kitchen islands, or countertops, creating a functional and rhythmically pleasing band of light. Users can freely determine the number of fixtures, their spacing, and hanging height based on spatial dimensions and lighting needs, enabling a seamless transition from ambient to task lighting, thus crafting professional and layered lighting scenarios.

Soft Light Diffusing System

We focus on the quality of light itself. The hemispherical shade acts as a precise optical system, with its interior specially treated to transform a point light source into even, gentle diffused light.

Sustainable Quality Commitment

We firmly believe that durability is at the heart of environmental friendliness. The lamp body is crafted from high-quality aluminum, treated for oxidation resistance, ensuring structural integrity that prevents deformation and fading over extended use. Our commitment to energy efficiency and environmental protection extends beyond recommending high-efficiency, long-lasting LED light sources to reduce energy consumption.



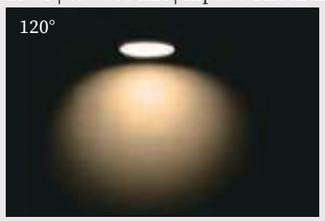
MG-WMZ-0356A

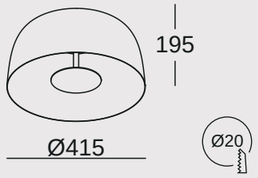
LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum
● ●		

Color Temperature	Flux | CRI
3000K	1106LM | ≥90

driver | 36V 500 mA | Input 0.22A max





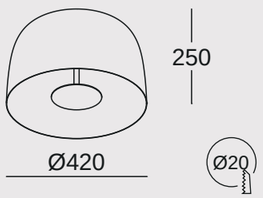
MG-WMZ-0356A

LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum
● ●		

Color Temperature	Flux | CRI
3000K	1106LM | ≥90

driver | 36V 500 mA | Input 0.22A max



MG-WMZ-0356A

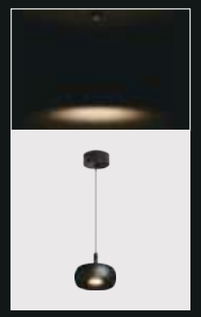
LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum
● ●		

Color Temperature	Flux | CRI
3000K	1106LM | ≥90

driver | 36V 500 mA | Input 0.22A max

Chandelier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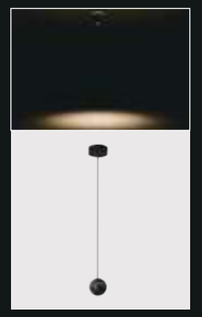
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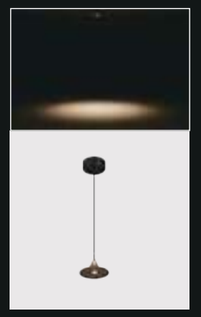
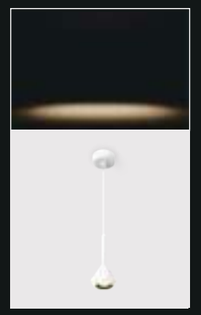

DAFAR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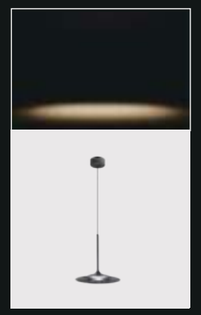
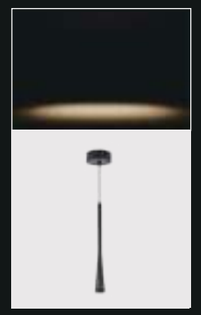
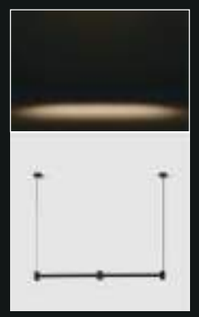

DISCO


PIPE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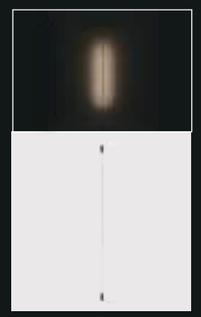
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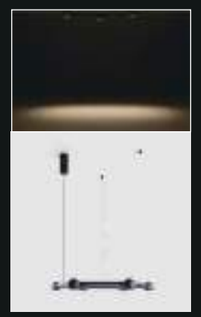
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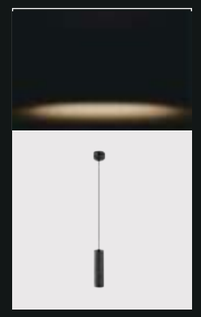
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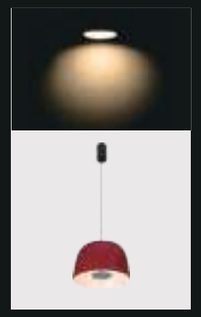
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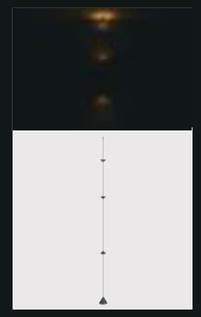
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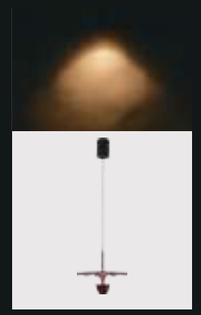

STELLAR BLOOM

Chandelier

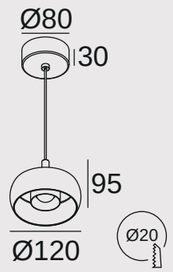
WAFER Series

Convex glass lens

We have designed the WAFER suspended series with high transparent 45°convex glass lens, which offers high light transmission and a soft, comfort halo and beam for interior.

Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance.



MG-DZ-0014A

LED COB 7W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum
		Glass

Color Temperature	Flux | CRI
3000K	540LM | ≥90

WAFER family creates a various ways of lighting, intriguing aesthetic. This is the simplest way to describe the WAFER family. The various beam angles of the luminaries and different ways of lighting help create the interior's climate. Exceptionally easy to fit. WAFER suspended series emphasizes "Human Centrism Lighting" on built-in convex glass lens providing the highest quality of light available, which brings an intimate ambience as it casts diffuse gradations of soothing light through its transparent convex glass lens. Its an additional advantage is light and beam like sunlight when at night.

Chandelier

WATERDROP Series

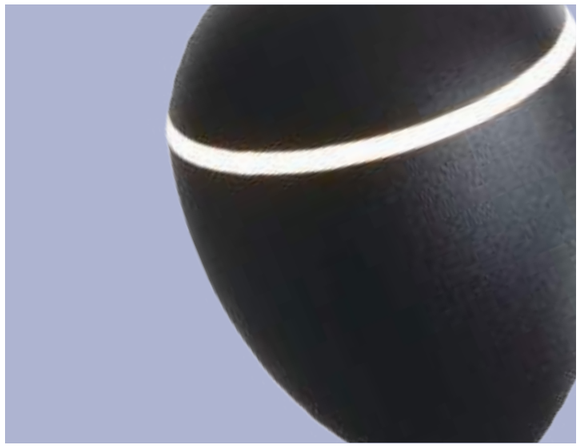
WATERDROP is a series of minimalist free-form pendant light, designed on the basis of rotary solids: oval shape, circular shape, which are the basic element of the collection and its hallmark.Created from the harmony of fine lines and geometric shapes, WATERDROP with a more compact body and the incorporation of “The invisible light source” effect, which contemplates its composition by playing with units in different shapes by arrangement. Derived from the lampshade as an archetype, the 2 shades combine a focused light at the bottom and a diffused light from the middle of sphere shape, which offers different halos and beams at one single pendant light.

Available in two colours

Considering the combination of direct light in focused application and indirect light in diffused application, we have designed WATERDROP with one spotlight through narrow pole and a diffused light at the middle of sphere, which offers glare-free, intimate, accent light.

Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

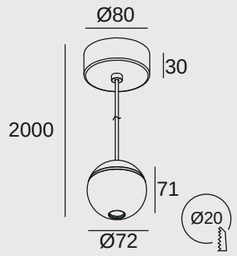


Narrow light pole structure

We keep a focal light spot from the diameter 20.5mm pole, aims to create an intimate, accent light for specific areas, and glare-free will offers soft and comfort beam.

Two shapes of lamp body

We have designed on the basis of rotary solids: oval shape, circular shape, which can display on areas with single or groups in combination.



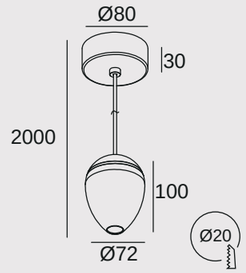
MG-DZ-0171A

LED SMD 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	176LM | ≥90

driver | 150mA | Input 0.11A max



MG-DZ-0172A

LED SMD 6W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
◯●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	176LM | ≥90

driver | 150mA | Input 0.11A max

Chandelier

DAFAR Series

DAFAR pendants provide minimalist and a wide range of lighting beams solutions to bring different light and halo where's its needs different. DAFAR family of any shapes or size, this collection can be personalized with the typology, shade and finish to fit projects and style. LED source hiding deeply in a reduced dimensions, a mechanized geometry including spherical shape, oval shape, conical shape, is combined in a compact shape, which offers a soft, glare-free and comfort accent lighting. Its compact lamp body and different shapes gives DAFAR a sensation of aerial float-ability. Can be fitted individually or configured in a group.

A variety of lamp shapes

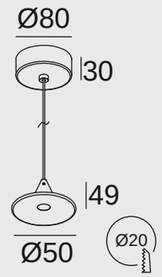
We have designed a mechanized geometry including spherical shape, oval shape, conical shape, which can be fitted individually or configured in a group.

Glare-free halos

LED source hiding deeply in a reduced dimensions, which offers a soft, glare-free intimate and comfort accent lighting.

Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.



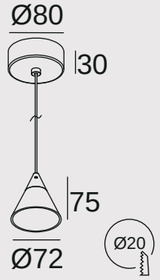
MG-DZ-0070A

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	325LM | ≥90

driver | 36V 150mA | Input 0.05A max



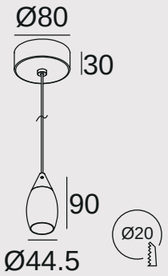
MG-DZ-0071A

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	305LM | ≥90

driver | 36V 150mA | Input 0.05A max



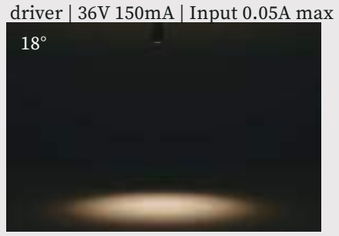
MG-DZ-0072A

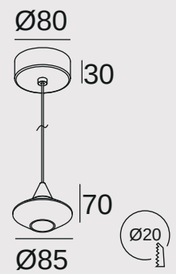
LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	374LM | ≥90

driver | 36V 150mA | Input 0.05A max





MG-DZ-0073A

LED COB 7W | Input 220-240V~50/60Hz

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	485LM | ≥90

driver | 36V 150mA | Input 0.05A max

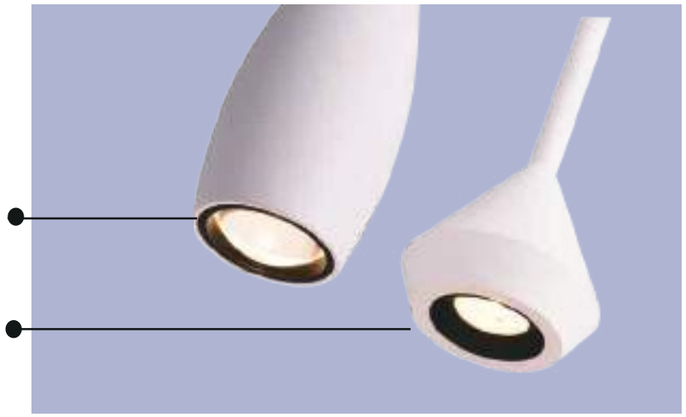
Chandelier

ACCENT Series

ACCENT pendant light offers complete freedom with endless possibilities to magnify and augment the architecture, and brings a warm and seductive light to the interior design. Available in different reduced dimensions, combined in clear lines and a mechanized geometry, offering a variety of lens: 45 degree convex lens, a range of acrylic lens (15degree~60degree), ACCENT suspended family can be fitted individually or configured in a group, which gives a sensation of aerial floatabiity. ACCENT suspended family offers a choice of accent light.

A variety of lens

Available in 45degree convex lens, a range of acrylic lens (15degree~60-degree), ACCENT pendant light provides various direct light in suspended series, which meets different needs in archi-tectures.

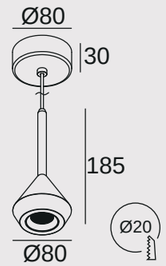


Different reduced shape

We have designed in a mechanized geometry shapes: diamond shape, oval shape. ACCENT suspended family light can be suitable for displaying individual-ly or in group, which aims to refresh the interior design.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

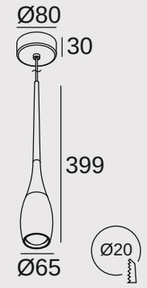


MG-PDT702

LED COB 7W | Input 220-240V ~50/60 Hz 0.050A

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	418LM | ≥90



MG-PDT703

LED COB 7W | Input 220-240V~50/60 Hz 0.050A

Color	Waterproof grade	Material
◯ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	330LM | ≥90

Chandelier

ACCENT Series

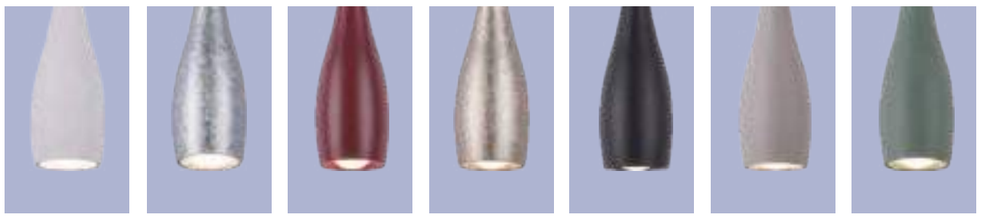
ACCENT pendant light offers complete freedom with endless possibilities to magnify and augment the architecture, and brings a warm and seductive light to the interior design. Available in different reduced dimensions, combined in clear lines and a mechanized geometry, offering a variety of lens: 45 degree convex lens, a range of acrylic lens (15degree~60degree), ACCENT suspended family can be fitted individually or configured in a group, which gives a sensation of aerial floatabiity. ACCENT suspended family offers a choice of accent light.

Refine texture design

We have adding more details on the surface of the compacted lamp body, with a special linear texture, ACCENT suspended light show elegance and refinement.

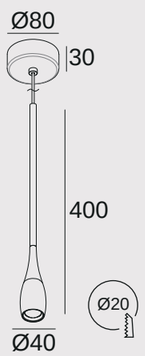
Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.



Mix finished colors

ACCENT suspended light offers complete freedom with endless possibilities to magnify and augment the architecture.

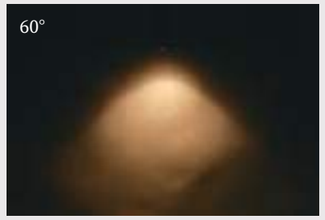


MG-DZ-0403A

LED COB 6W | Input 220-240V~50/60 Hz 0.050A

Color	Waterproof grade	Material
○ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	335LM | ≥90



Chandelier

DISCO Series

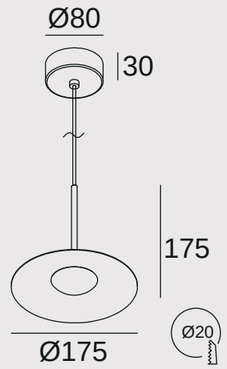
DISCO family has something familiar and something fresh at the same time. Shine indirectly, DISCO pendant light illuminates the space soft and moody, offers excellent visual comfort. As a disc of light, high quality acrylic combined with LED source in a plate, DISCO family suspended from a slim cable aluminum structure, which provides a uniform light with a local yet flexible character which can be concentrated where required.

High quality acrylic material

We have designed high quality acrylic material in DISCO family, which have high efficient light emission and offers a pleasant, uniform halos and beams.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.



MG-DZ-0262A

LED SMD 7W | Input 220-240V~ 50/60Hz 0.05A

Color	Waterproof grade	Material
●	IP20	Aluminum
		PMMA

Color Temperature	Flux | CRI
3000K	533LM | ≥90

Mini Wall light conceived for reading light applications in bed-head areas. Mini Wall light is easily adjustable by hand, flexible and versatile. Whatever position you adjust it to, it will easily adapt to its position and may maintain it steadily. Its silicone release coating and the smooth lines of its geometry make this luminaire a visually highly attractive piece with a pleasant touch. Mini Wall light offers an exceptional lighting quality for reading while having an extraordinary low power consumption. The focal angle of the clearly defined light beam allows to concentrate the light in the desired area and prevents light contamination when two persons share the bed.

Chandelier

PIPE Series

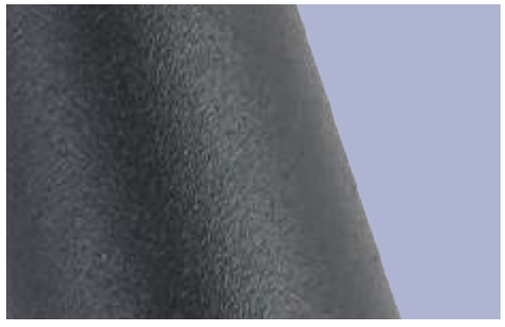
The PIPE pendant lamp is refined and slender, projecting a pleasing accent lighting. Available in different dimensions:400mm, 600mm, 800mm, whether group in ordered or anarchy arrangement, PIPE suspended lamp gives the architectural into a new life. With focusable spots, excellent lighting effects and extremely minimalism design options, PIPE pendant light can lighten the dining area, bedroom, living room, restaurant and other public areas.

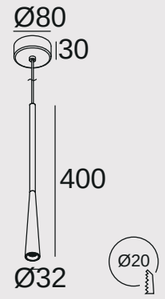
Different dimensions

We have designed PIPE pendant lamp into three heights: 400mm, 600mm, 800mm, which features with slim shape, compact lamp body and suitable for ceiling height.

Aluminum material

We have keep the lamp body in selected aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.



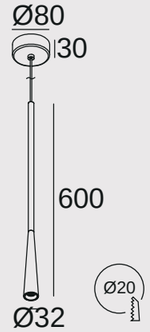


MG-PDT707-400

LED COB 7W | Input 220-240V~
50/60Hz 0.050A

Color	Waterproof grade	Material
○●●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	330LM | ≥90

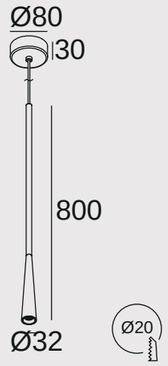


MG-PDT707-600

LED COB 7W | Input 220-240V~
50/60Hz 0.050A

Color	Waterproof grade	Material
○●●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	330LM | ≥90



MG-PDT707-800

LED COB 7W | Input 220-240V~
50/60Hz 0.050A

Color	Waterproof grade	Material
○●●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	330LM | ≥90

Chandelier

SALIENT Series

SALIENT suspension luminaire dresses the light with 45degree convex lens and builds the space with a circular, classic and light silhouette. Its language between the technical and the decorative, nature and modern, redefines this archetype with a walnut wood cover in a pure geometry of circular shape, and a placid and homogeneous projected light that invites to enjoy. Available in recessed suspended and surface mounted suspended, with 15W, 24W, 30W different dimensions, SALIENT pendant light offers different installations way on ceiling. You can use it to easily create a spectacular lighting for your restaurant, bar, hotel and home.

45degree convex lens

With 45degree convex lens, light is perfectly distributed to illuminate each material on display. SALIENT suspension light aims to creates a soft, intimate and accent light on every applications.
A walnut wood cover

A walnut wood cover

Nature and modern, SALIENT redefines this archetype with a walnut wood cover in a pure geometry of circular shape.

A variety dimensions

Available in different diameters: 150mm, 200mm, 270mm, SALIENT offers 15W, 24W,30W to meets different requirements in applications.

MG-DZ-0120A

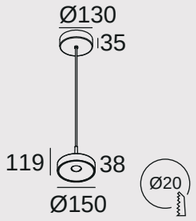
MG-DZ-0122A

MG-DZ-0124A

MG-DZ-0121A

MG-DZ-0123A

MG-DZ-0125A



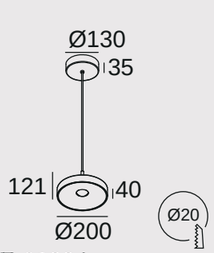
MG-DZ-0120A

LED COB 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum Wooden

Color Temperature	Flux | CRI
3000K	1007LM | ≥90

driver | 36V 360mA | Input 0.088A max



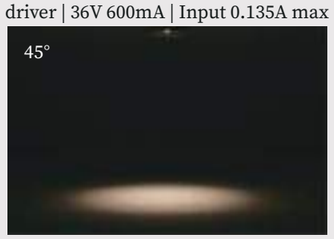
MG-DZ-0122A

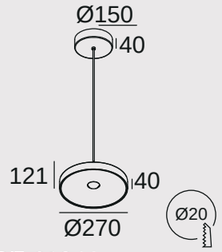
LED COB 24W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum Wooden

Color Temperature	Flux | CRI
3000K	2127LM | ≥90

driver | 36V 600mA | Input 0.135A max





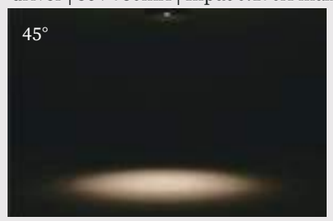
MG-DZ-0124A

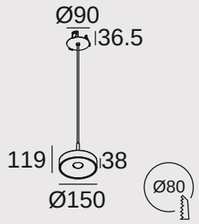
LED COB 30W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum Wooden

Color Temperature	Flux | CRI
3000K	3050LM | ≥90

driver | 36V 750mA | Input 0.170A max





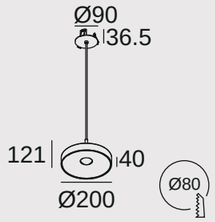
MG-DZ-0121A

LED COB 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum Wooden

Color Temperature	Flux | CRI
3000K	1007LM | ≥90

driver | 36V 600mA | Input 0.088A max



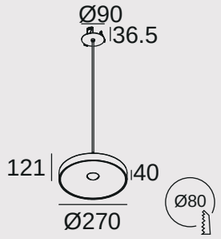
MG-DZ-0123A

LED COB 24W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum Wooden

Color Temperature	Flux | CRI
3000K	2127LM | ≥90

driver | 36V 600mA | Input 0.0135A max



MG-DZ-0125A

LED COB 30W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum Wooden

Color Temperature	Flux | CRI
3000K	3050LM | ≥90

driver | 36V 750mA | Input 0.170A max

Chandelier

Beam angle

20°/40°

MINIMALISM Series

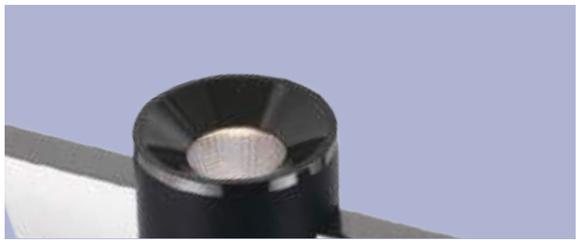
Rational, minimalist and contemporary aesthetic are reinterpreted by MINIMALISM pendant light. Featuring linear shape with 3 heads, 4 heads spot from the bottom, MINIMALISM a suspended luminary that transmits a rational look, but when combined in an ordered or anarchic way, it give prominence to the product on display, looks like a sculptural piece interacting harmoniously with the surrounding architectures. Available in surface mounted and recessed installations, MINIMALISM family gives a wider imagination for lighting designers in projects.

Aluminum material

We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.

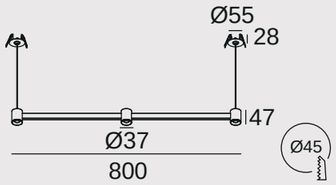
Glare-free halos

LED source hiding deeply in a reduced dimensions, which offers a soft, glare-free intimate and comfort accent lighting.



A variety of shapes

MINIMALISM family combines in 3 heads or 4 heads spotlight, which offers different lengths meeting a various need in projects. When combined in an ordered or anarchic way, it give prominence to the product on display, looks like a sculptural piece interacting harmoniously with the surrounding architec-tures.



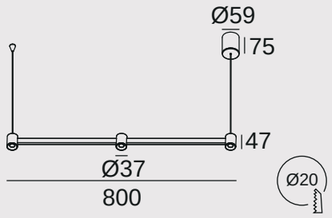
MG-DZ-0140A

LED SMD 10W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑●	IP20	Staninless steel
●		Aluminium

Color Temperature	Flux | CRI
3000K	686LM | ≥90

driver | 36V 250mA



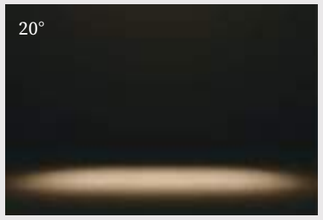
MG-DZ-0141A

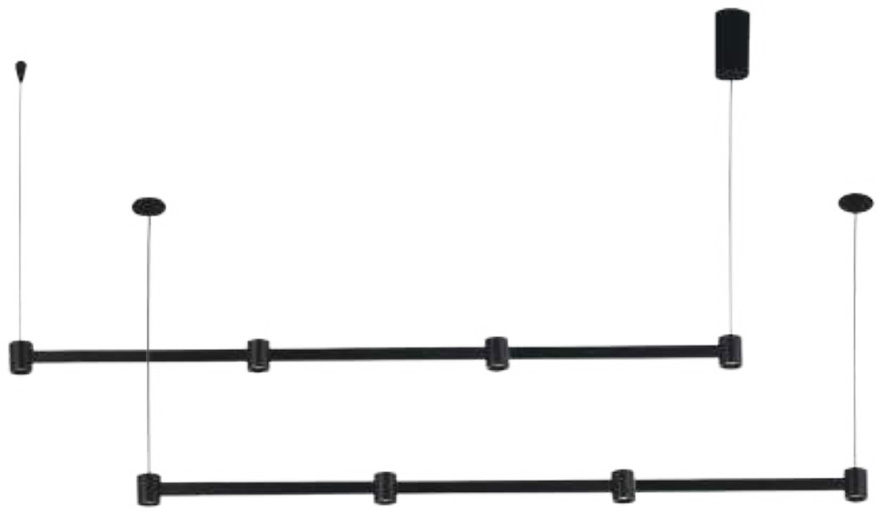
LED SMD 10W | Input 220-240V~50/60 Hz

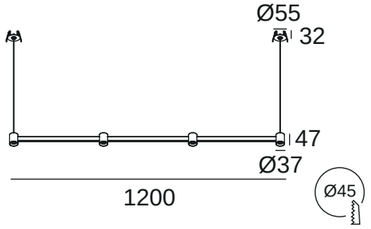
Color	Waterproof grade	Material
◑●	IP20	Staninless steel
●		Aluminium

Color Temperature	Flux | CRI
3000K	686LM | ≥90

driver | 36V 250mA







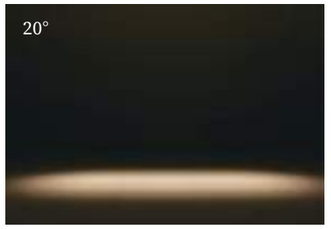
MG-DZ-0142A

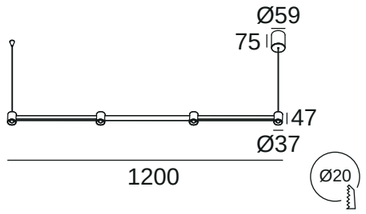
LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑ ●	IP20	Staninless steel
●		Aluminium

Color Temperature	Flux | CRI
3000K	751LM | ≥90

driver | 250mA





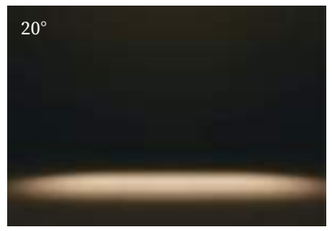
MG-DZ-0143A

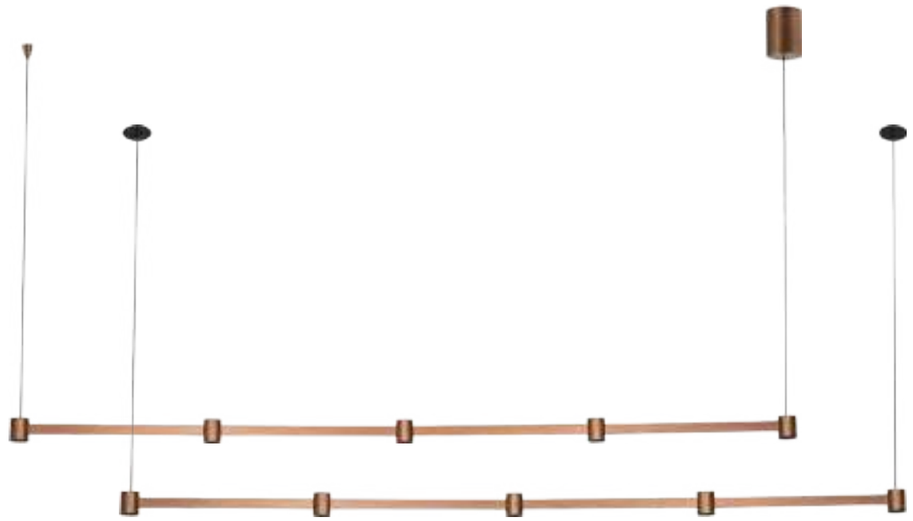
LED SMD 15W | Input 220-240V~50/60 Hz

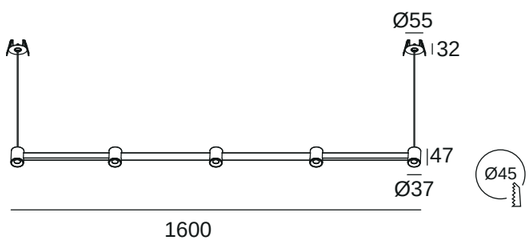
Color	Waterproof grade	Material
◑ ●	IP20	Staninless steel
●		Aluminium

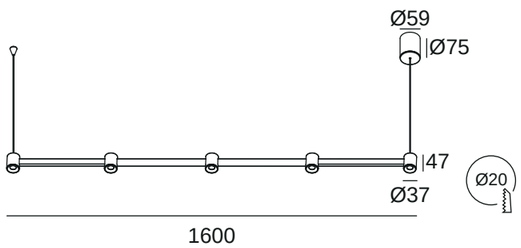
Color Temperature	Flux | CRI
3000K	751LM | ≥90

driver | 350mA









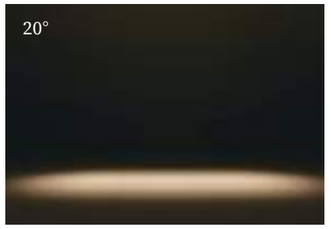
MG-DZ-0144A-20W

LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑●	IP20	Staninless steel
●		Aluminium

Color Temperature	Flux | CRI
3000K	832LM | ≥90

driver | 400mA



MG-DZ-0145A-15W

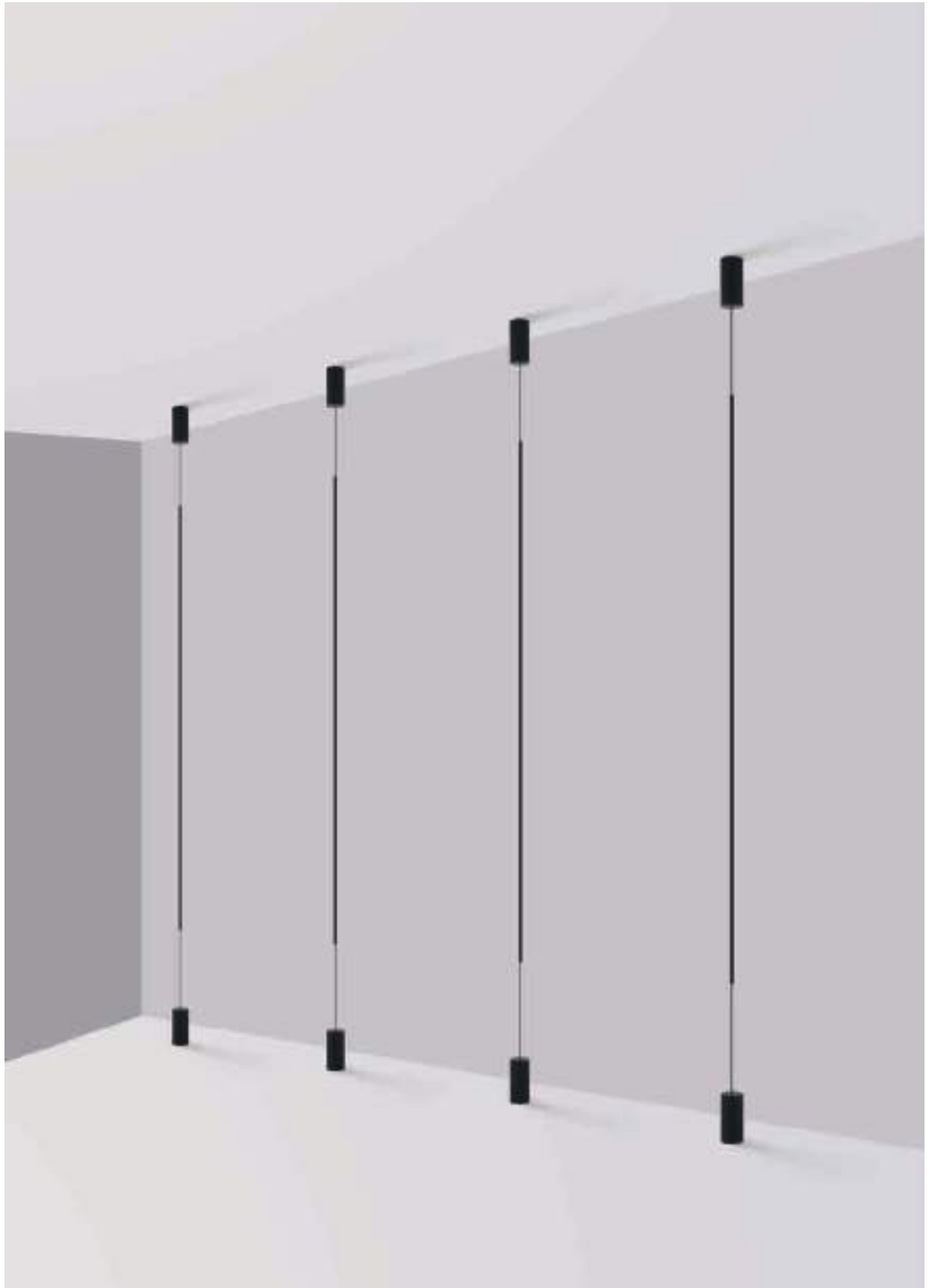
LED SMD 15W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
◑●	IP20	Staninless steel
●		Aluminium

Color Temperature	Flux | CRI
3000K	832LM | ≥90

driver | 400mA

Chandelier

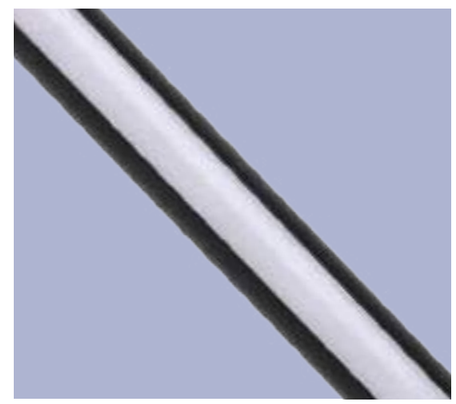


KARINA Series

KARINA pendant light a extraordinary luminaire harmoniously blends artistry and functionality, embodying the perfect synergy between aesthetics and technology. Its compact cylindrical body in 10mm smallest dimension, combines with silicone PVC on surface, KARINA pendant light transmits harmony and visual serenity around. KARINA family updates the traditional suspended lighting fixture though an exercise of simplification, bestowing a delicate and marked conceptual character to an ethereal lighting fixture.

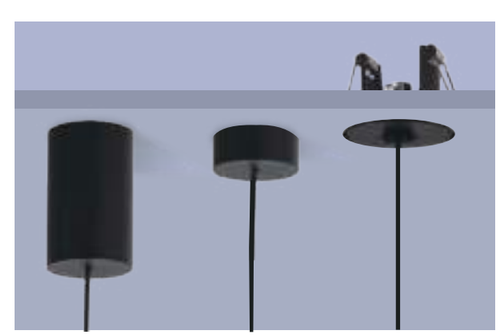
High quality silicone PVC surface

We have designed KARINA family with high quality silicone PVC material, which can transmits light efficiently in soft, comfort, glare-free and accent light.



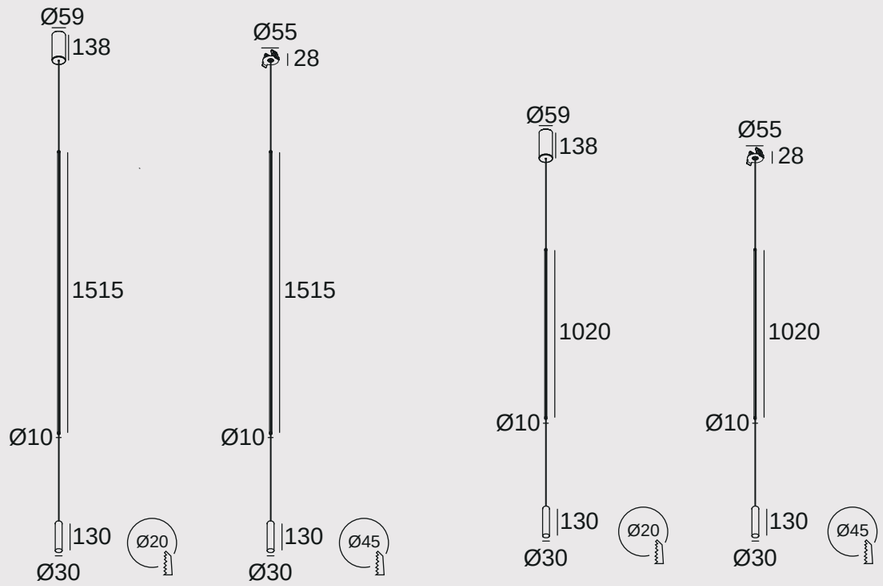
Super-slim dimension

A sense of minimalism and delicate displayed from KARINA family, which only have 10mm diameter linear shape updating the traditional suspended lighting fixture.



Recessed and surface mounted installations

KARINA family available in two different installations: Recessed suspended and surface mounted suspended. In recessed installation, the wire cable can be freely adjustable based on the high needed on your space. In surface mounted installation, surface mounted box is matched with the heavy box in the bottom.



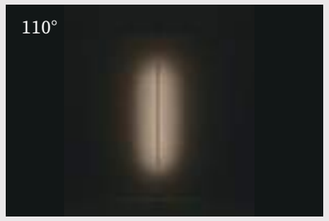
MG-DZ-0130A

LED SMD 24W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	1536LM | ≥90

driver | 36V 600mA | Input0.135A max



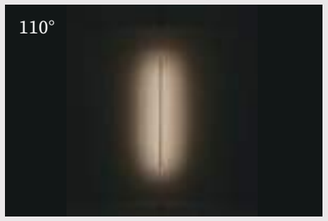
MG-DZ-0131A

LED SMD 15W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
○ ●	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	960LM | ≥90

driver | 36V 350mA | Input0.088 max



Chandelier

Beam angle

15°/24°/35°/55°

NET Series

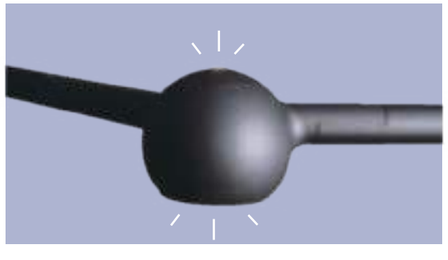
Just like a molecular structure, NET series with a honeycomb structures of hexagon empathizes the harmonious sense by modular use. NET pendant light allows completely new approaches to illumination. Whether as a single light cell with six down-lights or combine in a light structure based on area needs, NET family can offer upward and downward light effect with homogeneous or wide-area lighting and can be applied in all areas where individual lighting solutions are requested.

Lens Technology

Each single light cell applied in acrylic lens which offers a wide beam angle range from 15-55degree, NET pendant light can offer different halos and beams depends on different requirements with individual lighting solutions.

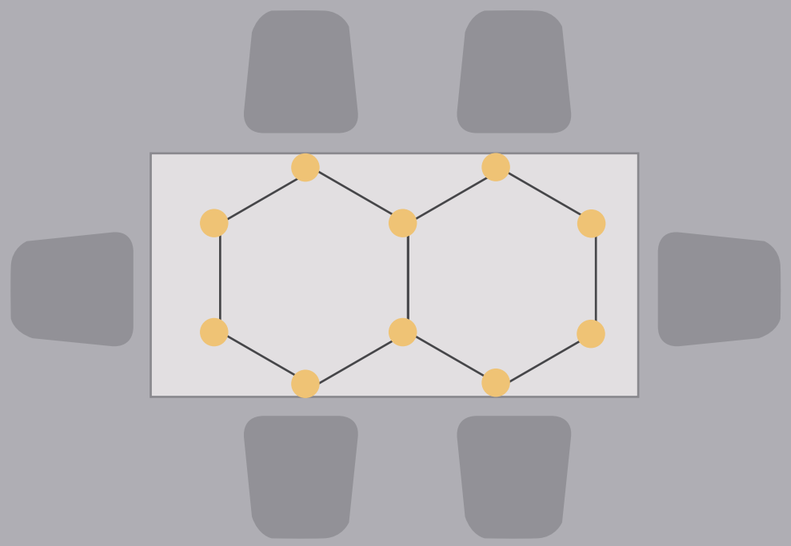
Aluminum material

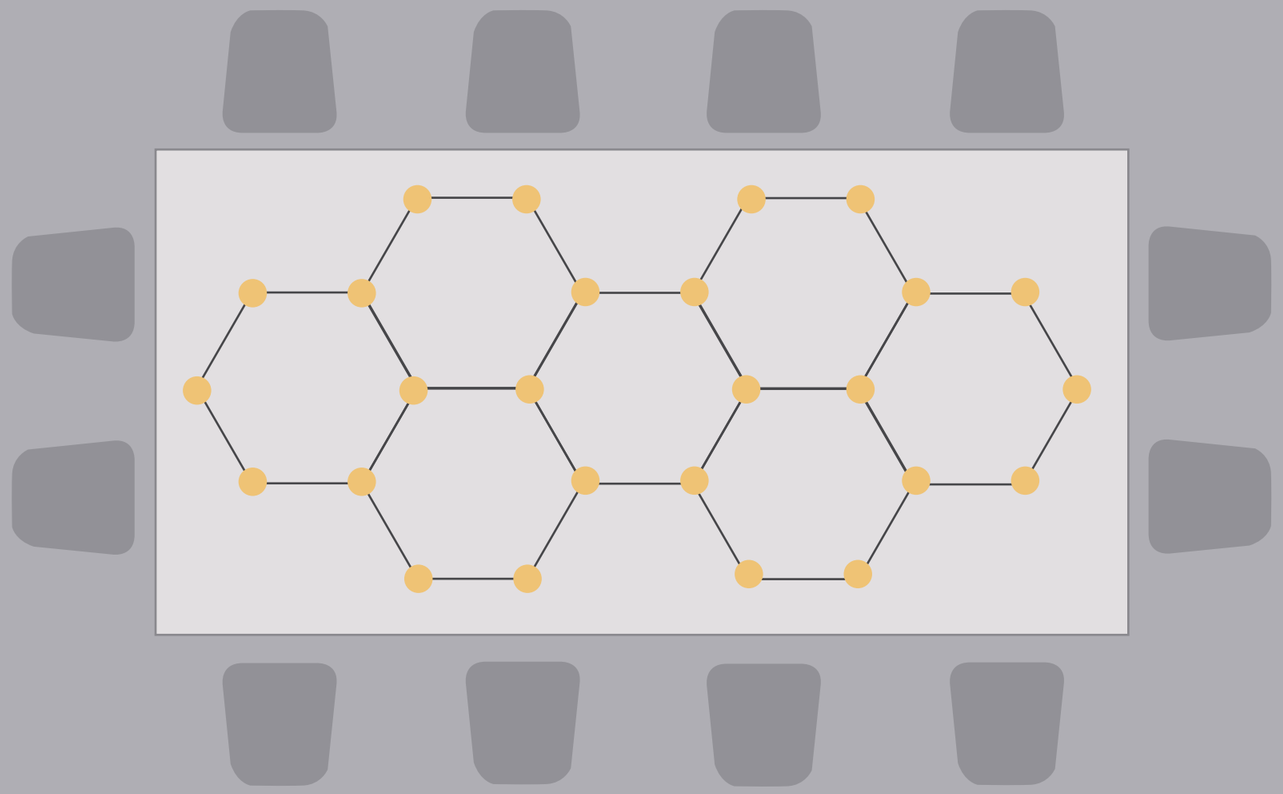
We have keep the lamp body in selected electroplated aluminum material, which not only with exquisite appearance but also functions with strong corrosion resistance. The thermoplastic material with extremely high thermal conductivity ensures uniform cooling and an appealing look.



Upward and downward light effect

We have designed the light effect in upward and downward for each single light cell, which can be meets needs of different projects.



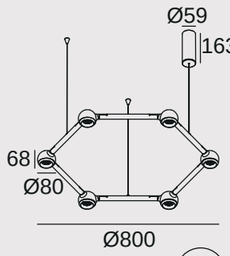


Customization available

Net series adapt the a molecular structure in hexagon shape, which allow to wide your imagination on projects.

Individual configuration

In order to configure your customization with NET, please draw your desired shape below and count the light cells (check example in the orange as follows)



MG-DZ-0190A

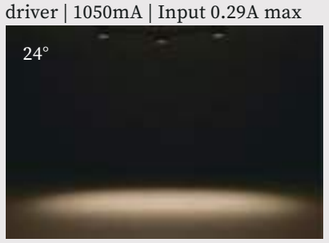
Ø20

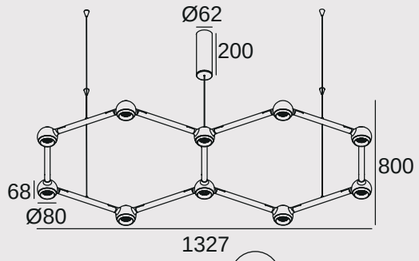
LED COB+SMD 42W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	3024LM | ≥90

driver | 1050mA | Input 0.29A max





MG-DZ-0191A

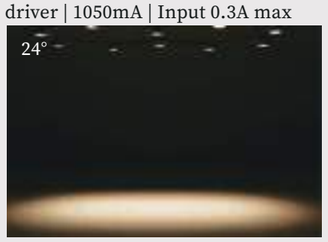
Ø20

LED COB+SMD 55W | Input 220-240V~ 50/60Hz

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	4356LM | ≥90

driver | 1050mA | Input 0.3A max



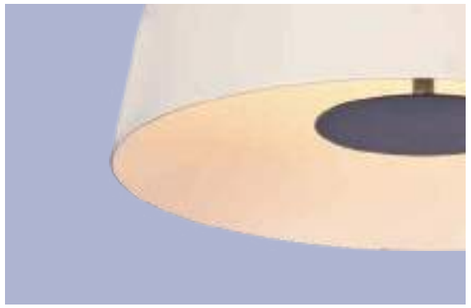
Chandelier

JOYHUE Series

JOYHUE Series, the designs all unnecessary ornamentation, returning to the most basic geometric form—the hemisphere. This pure form is not only a tribute to the modernist principle of "less is more" but also embodies a timeless, classic beauty. The smooth, curved silhouette integrates softly into any space without appearing obtrusive or dated due to overly complex designs. It is more than a light; it is a minimalist geometric sculpture that, through its clear formal language, imbues living spaces with a sense of tranquility, order, and modern artistic tension.

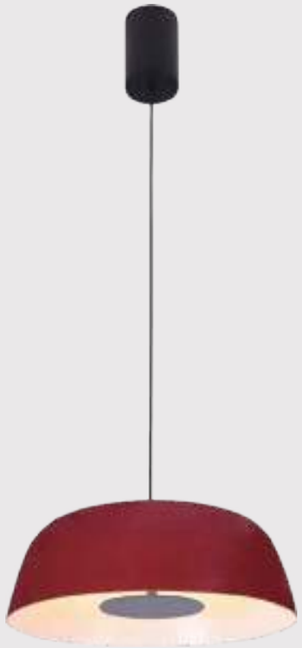
Color Chromotherapy

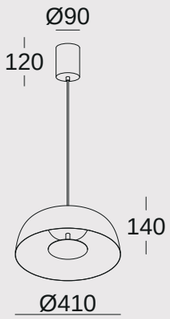
The color design of this lighting series goes beyond mere decoration, incorporating principles of color psychology. The deep blue hue creates a tranquil and rational atmosphere, ideal for studies or workspaces; the vibrant red stimulates conversation and appetite, making it perfect for dining areas.



Focal Point Narrative

In open-plan living spaces, defining different functional areas is crucial. This pendant light is an excellent tool for creating visual focal points. Suspended above a dining table or island, its distinct color and form naturally demarcate the area as the "heart of the home," attracting gathering and fostering social interaction. Through light and form, it narrates a clear story for the space—this is a place for sharing meals, conversation, and warmth—thereby strengthening both the functional attribute and emotional cohesion of the area.



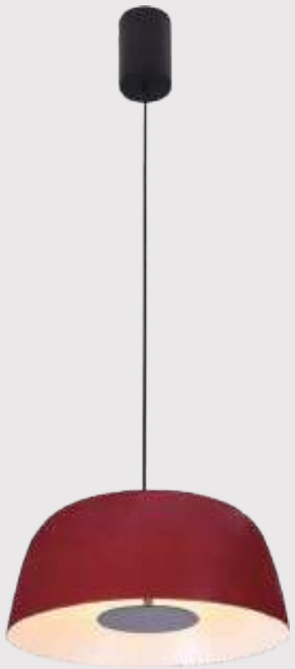


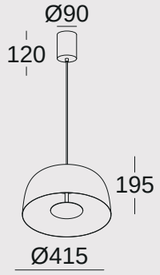
MG-WDZ-0461A-20W

LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●	IP20	Aluminum
●●		

Color Temperature	Flux | CRI
3000K	1106LM | ≥90



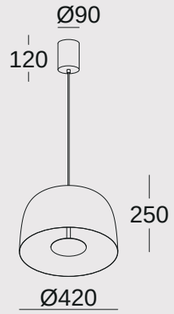


MG-WDZ-0461A-20W

LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●	IP20	Aluminum
●●		

Color Temperature	Flux | CRI
3000K	1106LM | ≥90



MG-WDZ-0461A-20W

LED SMD 20W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
○●	IP20	Aluminum
●●		

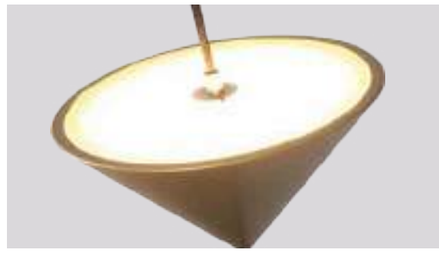
Color Temperature	Flux | CRI
3000K	1106LM | ≥90

Chandelier

FLOWING SHADOW

Easy Cleaning and Maintenance

The modular design and smooth finish allow for easy dusting with a soft cloth, ensuring the light always looks its best with minimal effort.



Craftsmanship in Details

The cable tension is precisely calibrated for perfect alignment. Minimalist, robust connectors blend seamlessly with the finish. These details ensure long-term stability and beauty, embodying superior craftsmanship.

Vertical Kinetic Vision

nlike static single pendant lights, this series creates an elegant vertical kinetic sensation through the sequential suspension of the shades. The gaze unconsciously follows this flow, significantly enhancing the spatial depth perception. It is particularly suitable for areas with limited ceiling height or where visual guidance is needed, effectively elongating the spatial proportion.

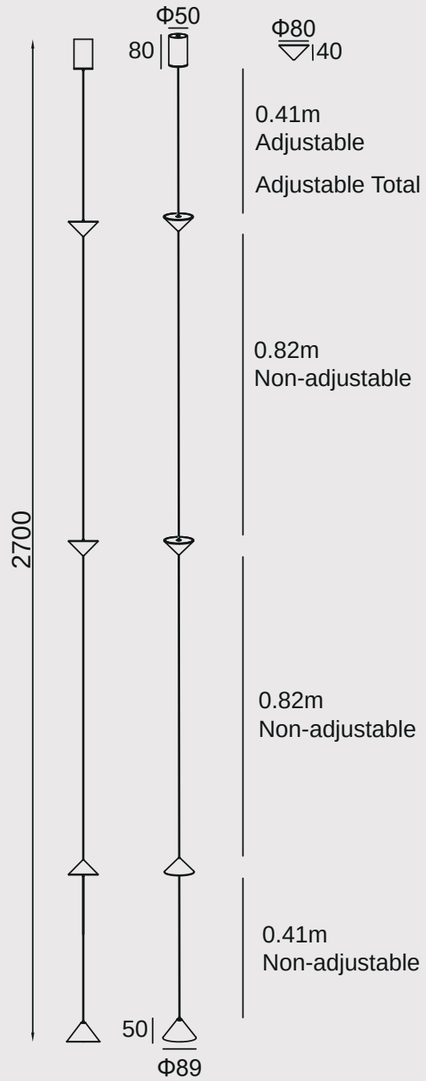
THREE LIGHT SANDGLASS FLOORLINE LIGHT

MINIMAL AND LUXURY BACKGROUND LINE WALL LAMP

Minimal and luxury space ambience

Minimal and luxury space ambience

Minimal and luxury space ambience



MG-DZ-0431A

LED SMD 12W | Input 220-240V~50/60 Hz

Color	Waterproof grade	Material
	IP54	Aluminum
		PMMA

Color Temperature	Flux | CRI
3000K	861LM | ≥90

FLOWING SHADOW Series, the core design of this pendant light lies in the vertical stringing of four identical conical shades at precise golden-ratio intervals. It transcends mere illumination to become a three-dimensional art form exploring order and rhythm. This rigorous geometric sequence introduces a strong architectural and logical beauty to modern minimalist spaces, showcasing a pioneering taste that doesn't follow trends.

Chandelier

STELLAR BLOOM Series

STELLAR BLOOM Series, Conceptualized from the simultaneous moments of cosmic starlight and floral blooming, this series abstractly merges celestial orbits with petal unfurling. Utilizing Fibonacci golden ratios to calculate each "petal's" unfolding angle. The lampshade employs a frosted finishing technique, allowing light to pass through and generate uniform diffuse reflection, akin to being gently filtered by moonlight. The lamp body's structure mimics the hazy silhouette of flowers under the moonlight, featuring a gradient color scheme that transitions naturally from moonlit white at the top to various hues downward.

Easy Cleaning and Maintenance

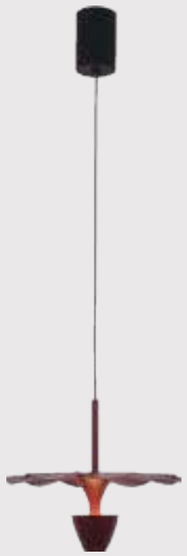
The modular design and smooth finish allow for easy dusting with a soft cloth, ensuring the light always looks its best with minimal effort.

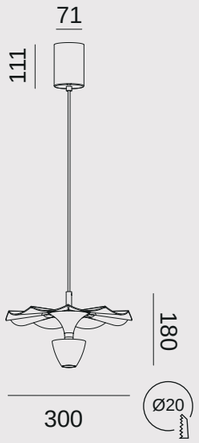
Photobiological Safety Protection

A special spectrum formulation increases the proportion of beneficial red light, simulating the spectral curve of natural light, achieving a Color Rendering Index (CRI) of Ra98.

Mix finished colors

STELLAR BLOOM suspended light offers complete freedom with endless possibilities to magnify and augment the architecture.



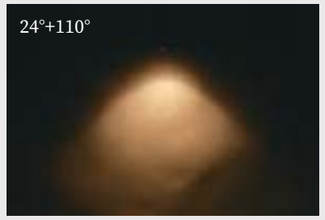


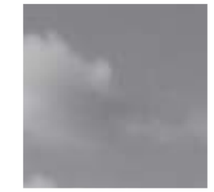
MG-DZ-0430A

LED COB 10W | Input 220-240V~50/60 Hz 0.050A

Color	Waterproof grade	Material
	IP20	Aluminum

Color Temperature	Flux | CRI
3000K	850LM | ≥90





Our quality shines through our lighting.
A principle that has always inspiredany
action taken within the company.

About Design

- Eco-friendliness and Energy-saving: when designing, unnecessary decorations should be minimized to make lighting fixtures more concise and practical.

- Integration with Environment: Lighting fixtures not only need to illuminate spaces but also blend seamlessly into their surroundings.

- Safety and Durability: Regardless of the design concept, safety and durability are fundamental requirements. When designing, consider user safety thoroughly and choose high-quality materials and processes to ensure product lifespan.

The sandblasting process can also be adjusted as needed to achieve different surface effects, such as coarse or fine sand, which makes it suitable for a variety of product design needs. At the same time, sandblasting is also easy to combine with other surface treatment techniques such as anodizing or electrophoretic coating to create a more diverse visual effect.

Overall, sandblasting is an effective surface treatment that can improve product quality and meet environmental requirements, bringing significant improvements to the appearance and performance of aluminum products.

Magnetic 20system

Flush Mounting

MG-20-B

Flush mounting

MG-SG-2.0L

Surface & Suspended

MG-S20

Magnetic 25system

Flush mounting

MG-LV25-R1

Surface

MG-LV25-S1

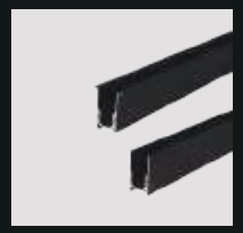
Recessed & Suspended

MG-LV25-RZ1

CONTENT

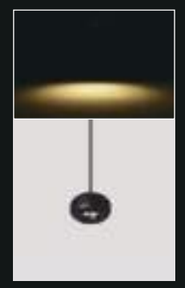
Page Family

15 Magnetic

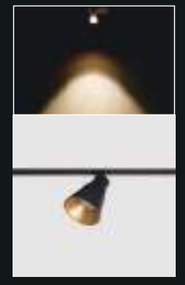

20 Magnetic

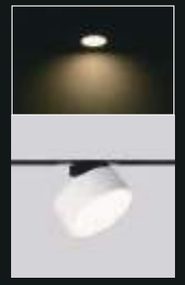
25 Ultra-thin magnetic

LV 25 Series


HAM

low pressure


HERO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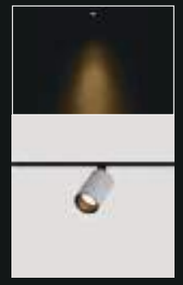
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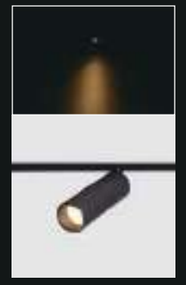
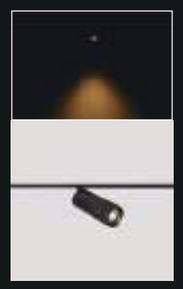
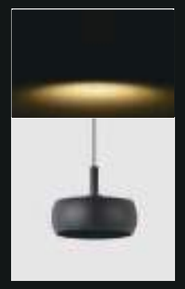

AURORA

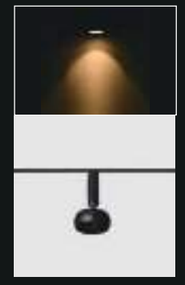

DAWN


WAFER

DOTS

DAFAR

High Pressure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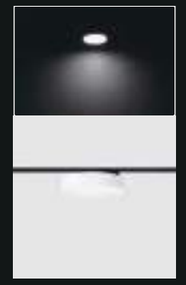
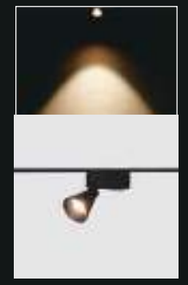
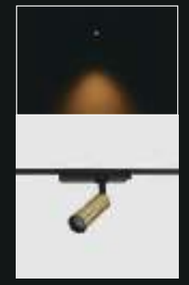

DOTS


HERO


AURORA

INVISIBLE

Body:15mm

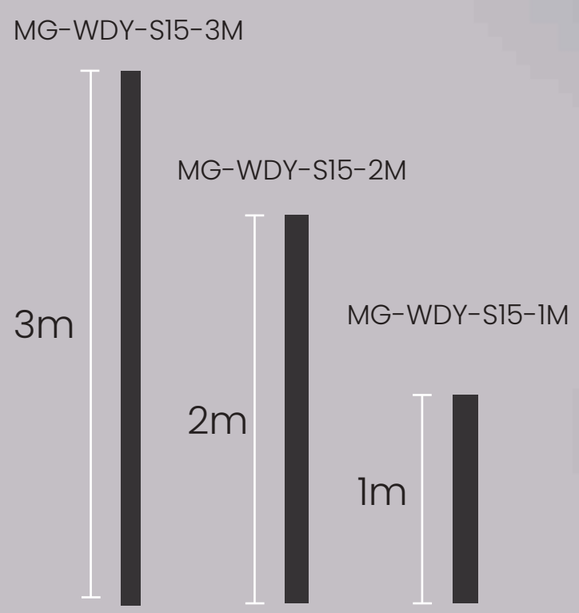
Only the light will attract you

CRI>90

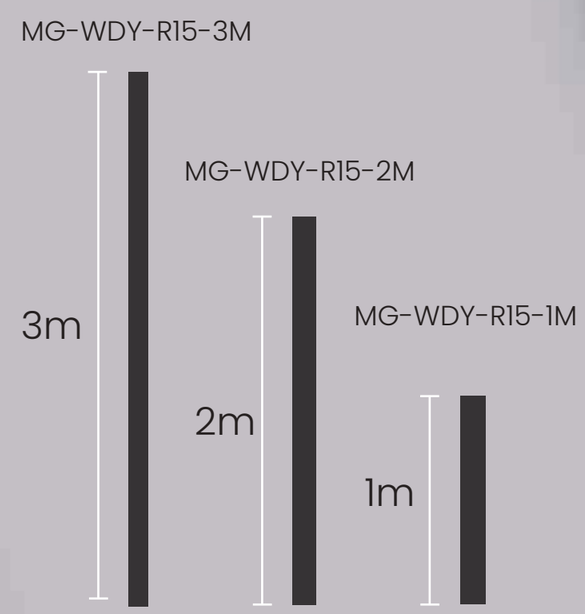
We used special coating treatments to ensure it is more aesthetically pleasing and durable. The conductive structure at the bottom makes the lamp safer, eliminating the possibility of electric shock. With only a 15mm body, in your home, perhaps you will forget it except for it's light.

Hidden copper core wire design for safe
low voltage and no risk of electric shock

Surface & Suspended



Flush Mounting



Magnetic Track System

Foldable grille light module

MG-WDY-0077A

MG-WDY-0078A

Grille light module

MG-WDY-0079A

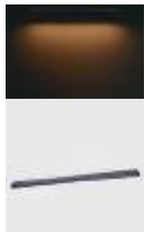
MG-WDT-0080A

MG-WDT-0081A

Floodlight module

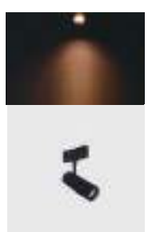
MG-WDY-0082A

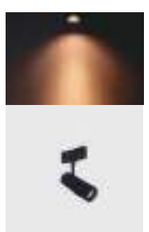
MG-WDT-0083A


MG-WDT-0084A

Spot light module

MG-WDY-0085A


MG-WDT-0086A


MG-WDT-0087A

Accessories

FLUSH MOUNTING
MG-WDY-R15

SURFACE & SUSPENDED
MG-WDY-S15

CENTRAL CONNECTOR
MG-WDY-0071-P

POWER SUPPLY CASE
MG-WDY-0072-P

UNIVERSAL ANGLE
MG-WDY-0073-P

15 Series

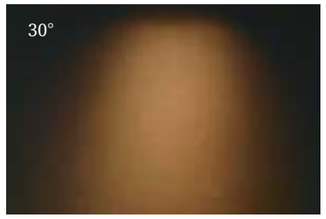
Folding grille light module

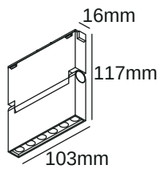
Main Material

Aluminum

Color

Light Effec





MG-WDY-0077A

power：6W

CRI：⩾98

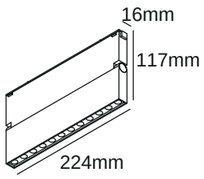
Flux：400LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：30°



MG-WDY-0078A

power：12W

CRI：⩾98

Flux：701LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：29°

15 Series

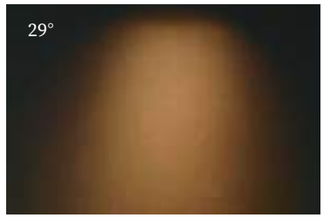
Grille light module

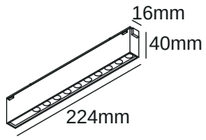
Main Material

Aluminum

Color

Glow Effec





MG-WDY-0079A

power：10W

CRI：⩾98

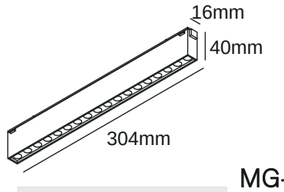
Flux：505LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：32°



MG-WDY-0080A

power：15W

CRI：⩾98

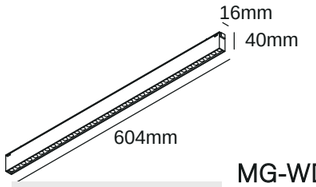
Flux：793LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：：IP20

Beam angle：29°



MG-WDY-0081A

power：30W

CRI：⩾98

Flux：1664LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：33°

15 Series

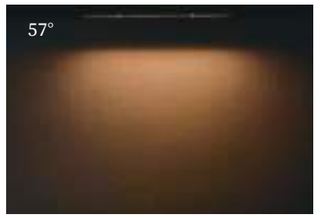
Floodlight module

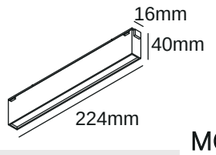
Main Material

Aluminum

Color

Light Effec





MG-WDY-0082A

power：10W

CRI：⩾98

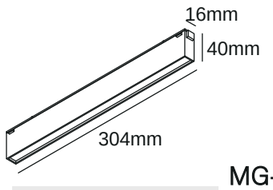
Flux：218LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：57°



MG-WDY-0083A

power：15W

CRI：⩾98

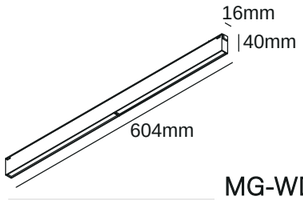
Flux：367LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：58°



MG-WDY-0084A

power：30W

CRI：⩾98

Flux：739LM (4000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：57°

15 Series

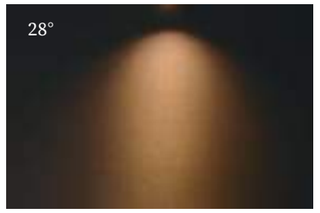
Track spotlight module

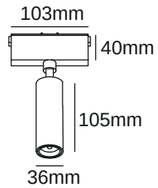
Main Material

Aluminum

Color

Light Effec





MG-WDY-0085A

power：7W

CRI：⩾98

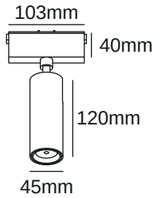
Flux：414LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：28°



MG-WDY-0086A

power：12W

CRI：⩾98

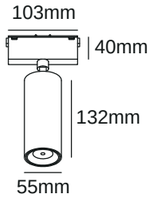
Flux：677LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：18°



MG-WDY-0087A

power：18W

CRI：⩾98

Flux：1201LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：22°

15 Series

Accessories

MG-WDY-0073-P

Universal Angle

- Color: ●
- Main Material: Aluminum

MG-WDY-0071-P

CENTRAL CONNECTOR

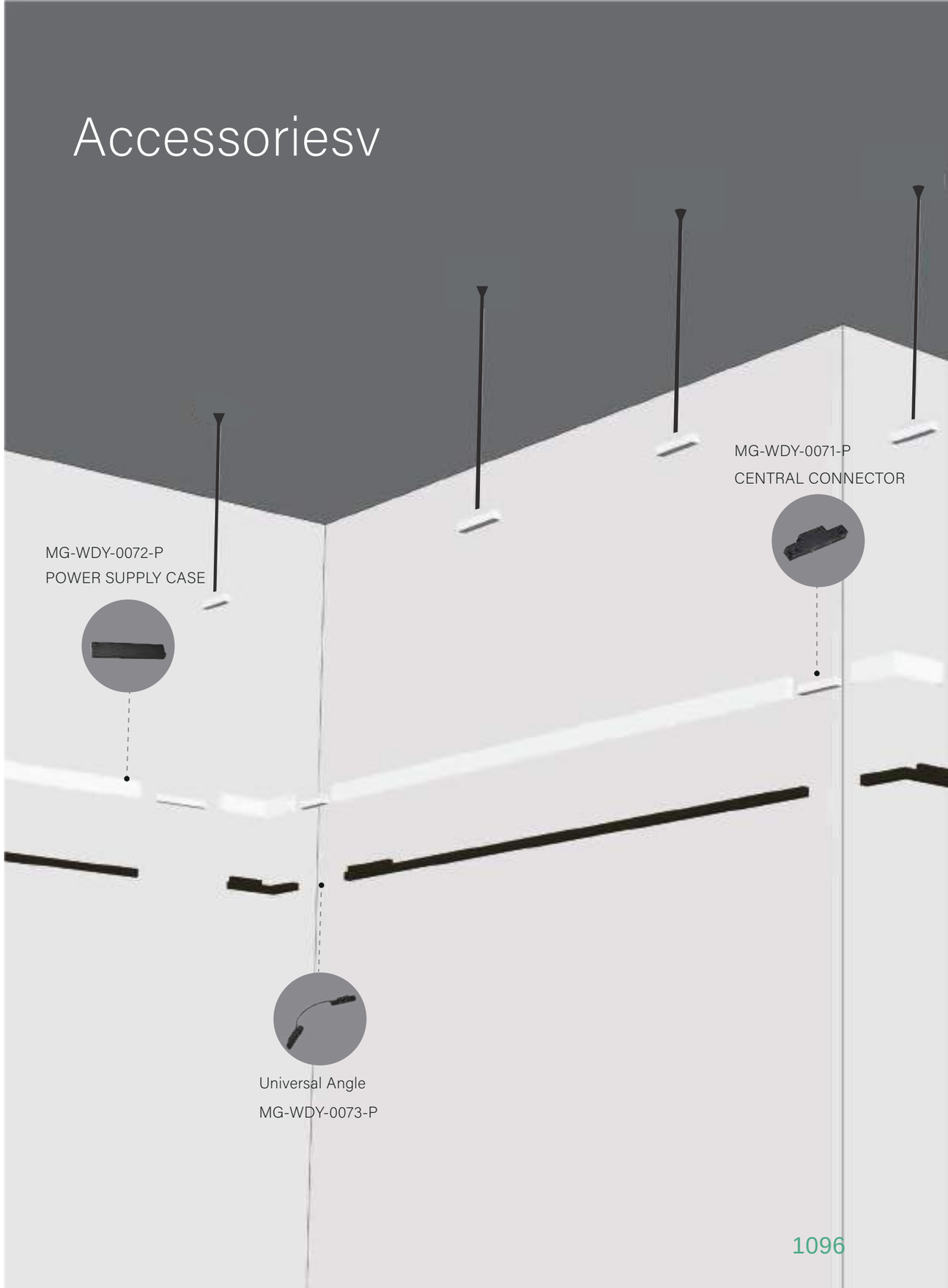
- Color: ●
- Main Material: Aluminum

MG-WDY-0072-P

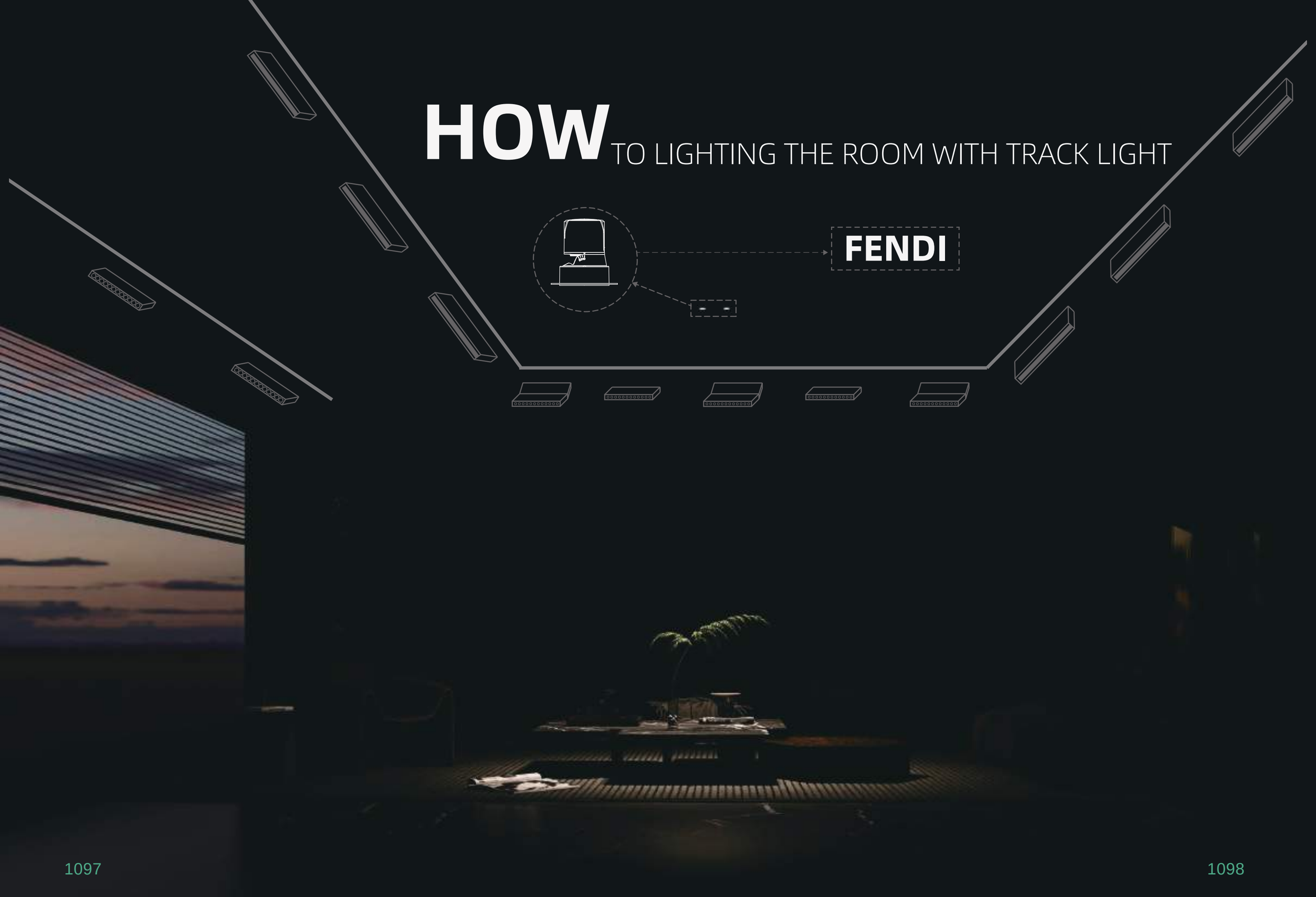
POWER SUPPLY CASE

- Inout Voltage: W15-100W
- Output voltage: 180-265V 50/60Hz
- Output current: 48V±3%
- Output power: 100W
- Main Material: Aluminum

Accessoriesv



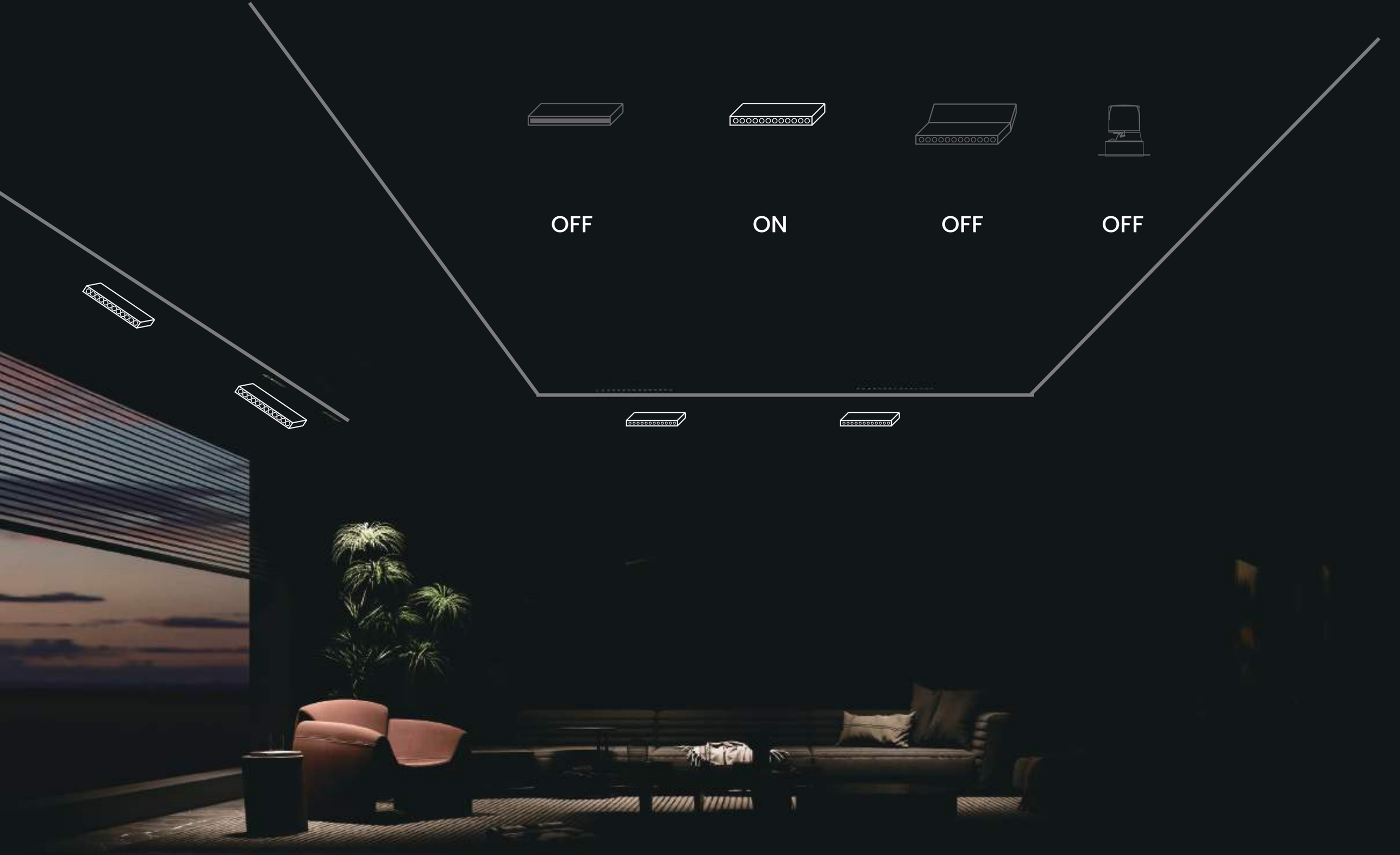
HOW TO LIGHTING THE ROOM WITH TRACK LIGHT



OFF
OFF
ON
ON

OFF
ON
ON
ON

ON
ON
ON
ON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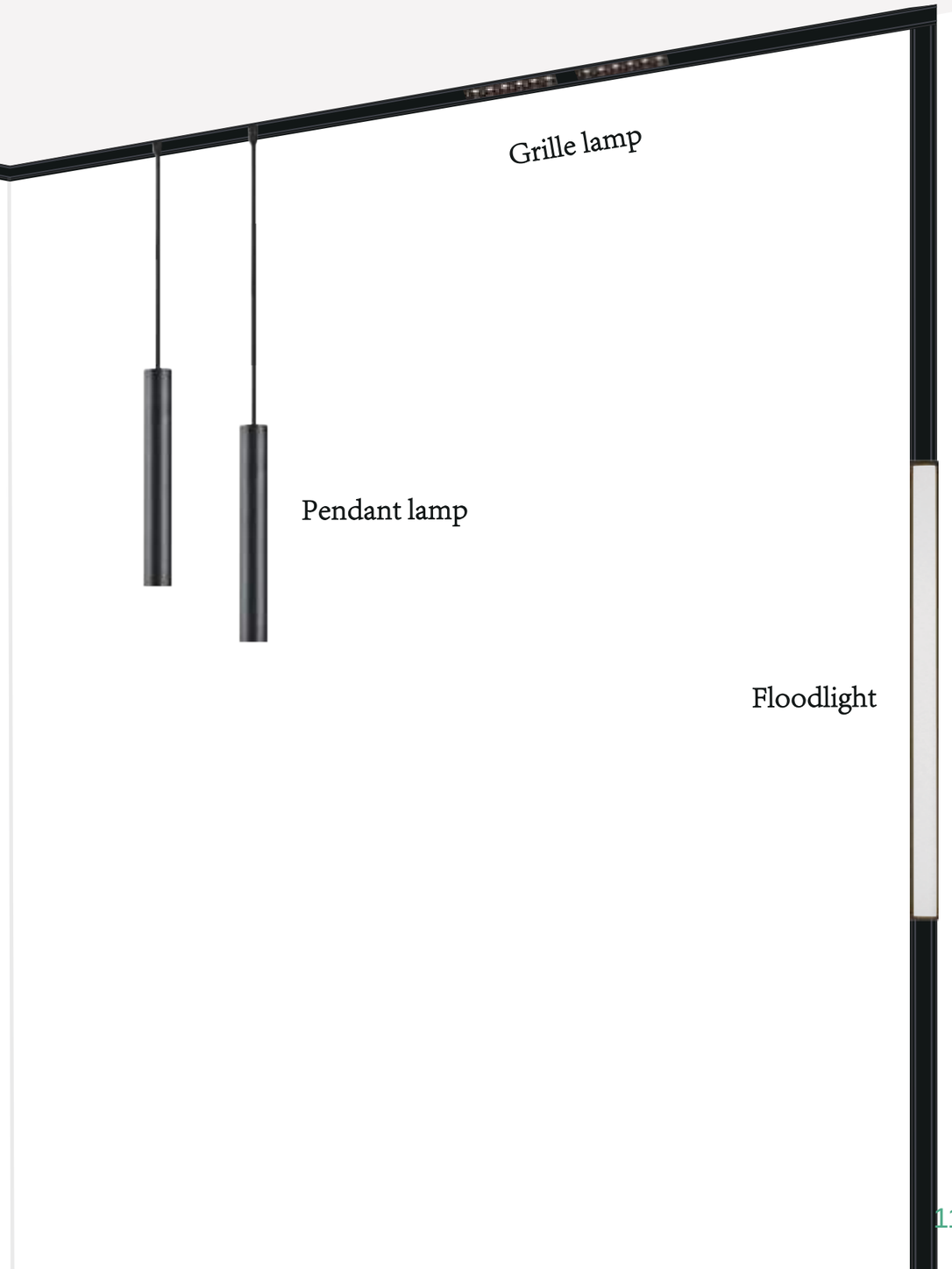
Track spotlight
Folding floodlights
Folding grille light

20 series


Grille lamp
Pendant lamp
Floodlight

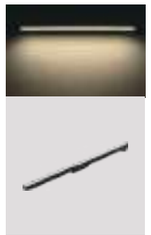
Magnetic Track System

Floodlight Modules

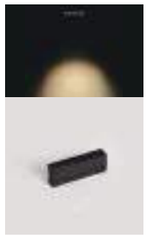
MG-DY-0090A

MG-DY-0091A

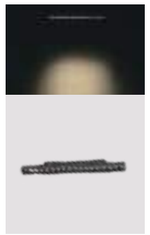
MG-DY-0092A

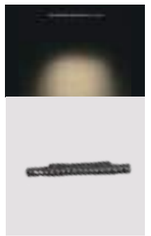

MG-DY-0093A

Grille Light Modules


MG-DY-0100A

MG-DY-0101A


MG-DY-0102A


MG-DY-0103A

Folded Grille Light Modules

MG-DY-0130A

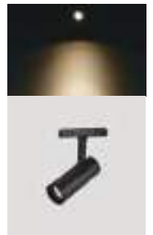
MG-DY-0131A

Spotlight Modules

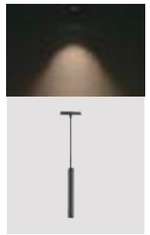
MG-DY-0110A

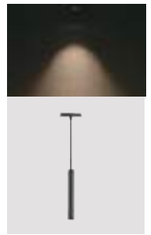
MG-DY-0111A

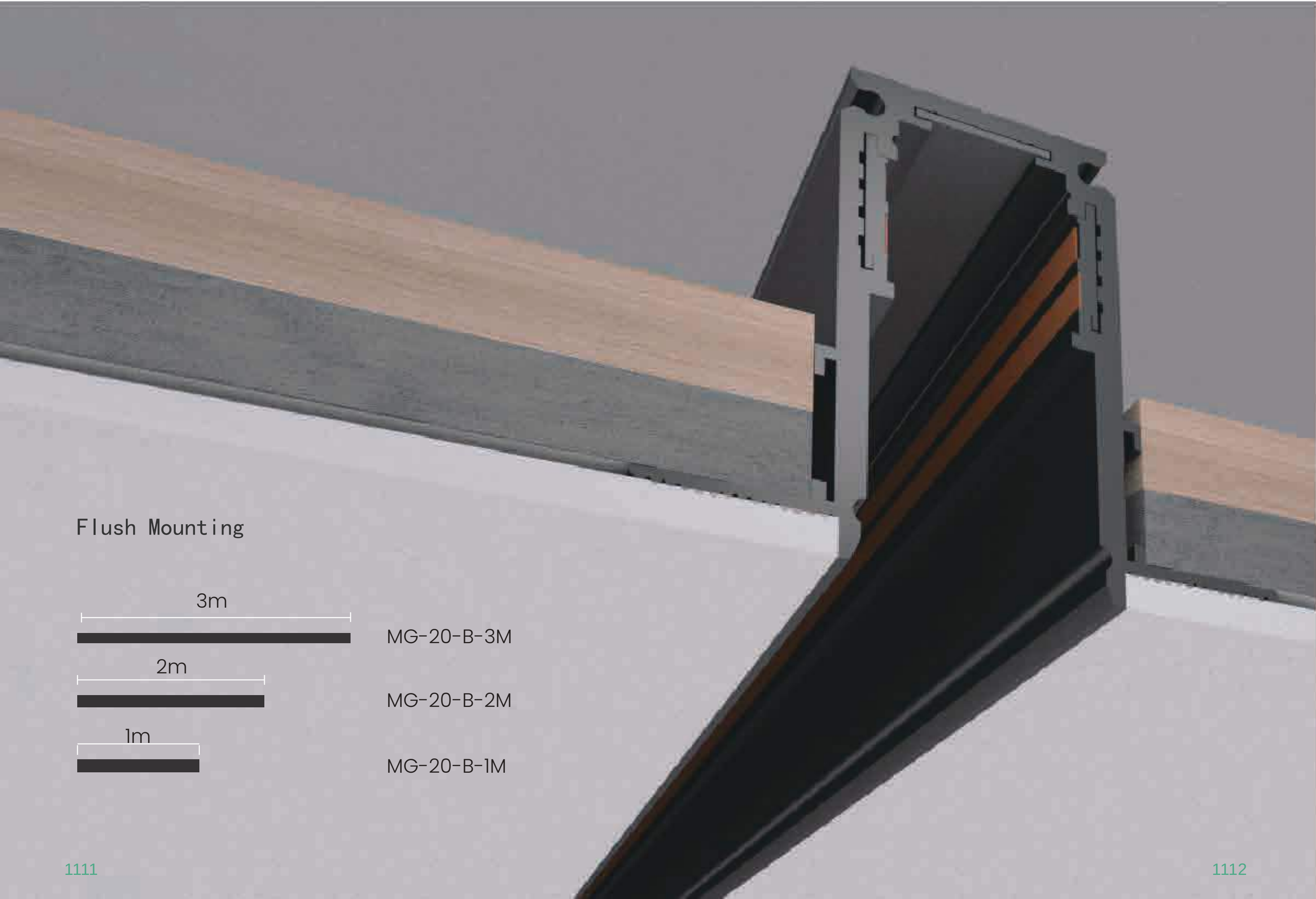
MG-DY-0112A


MG-DY-0113A

Pendant Light Modules


MG-DY-0134A


MG-DY-0135A



Flush Mounting

3m

MG-20-B-3M

2m

MG-20-B-2M

1m

MG-20-B-1M

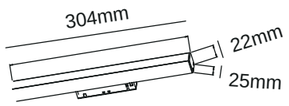
20 Series

Floodlight modules

Main Material

Aluminum & PMMA

Color



MG-DY-0090A

power：12W

CRI：≥98

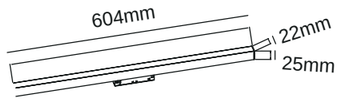
Flux：335LM (4000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：98°



MG-DY-0091A

power：24W

CRI：≥98

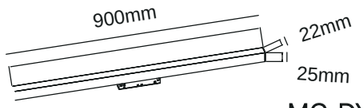
Flux：629LM (4000K)

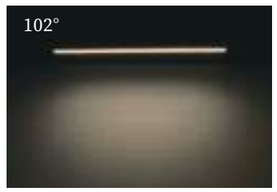
Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：105°





MG-DY-0092A

power：30W

CRI：≥98

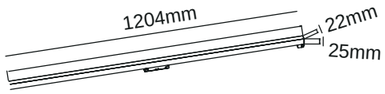
Flux：629LM (4000K)

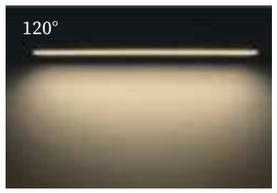
Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：102°





MG-DY-0093A

power：48W

CRI：≥98

Flux：963LM (4000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：120°

20 Series

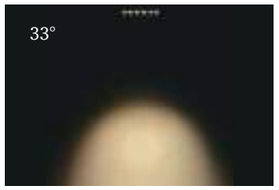
Grille light modules

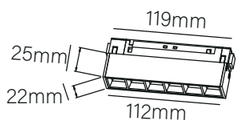
Main Material

Aluminum & PC Lens Diffuser

Color

Light Effec





MG-DY-0100A

power：6W

CRI：⩾98

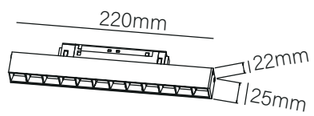
Flux：385LM (4000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：33°



MG-DY-0101A

power：12W

CRI：⩾98

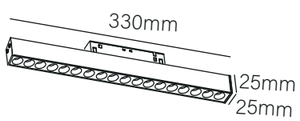
Flux：845LM (4000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：32°



MG-DY-0102A

power：18W

CRI：⩾98

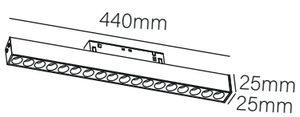
Flux：1175LM (4000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：33°



MG-DY-0103A

power：24W

CRI：⩾98

Flux：1185LM (4000K)

Color Temperature：

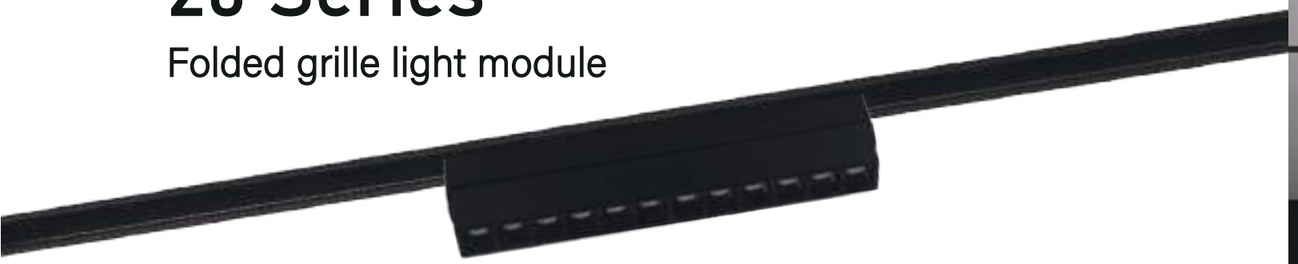
3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：32°

20 Series

Folded grille light module

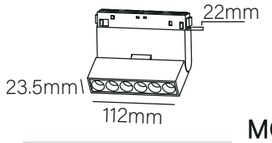


Main Material

Aluminum & PC Lens Diffuser

Color

Light Effec



MG-DY-0130A

power: 6W

CRI: ⩾98

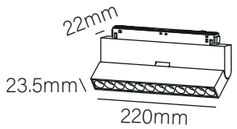
Flux: 402LM (3000K)

Color Temperature:

3000K/4000K/6000K

Waterproof grade: IP20

Beam angle: 33°



MG-DY-0131A

power: 12W

CRI: ⩾98

Flux: 731LM (3000K)

Color Temperature:

3000K/4000K/6000K

Waterproof grade: IP20

Beam angle: 32°

20 Series

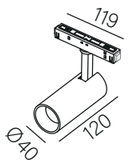
Spotlight modules

Main Material

Aluminum & PMMA

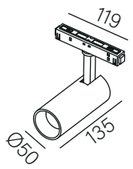
Color

Light Effec



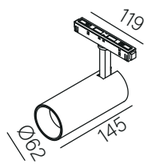
MG-DY-0110A

power: 7W
CRI: ⩾98
Flux: 398LM (3000K)
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 20°



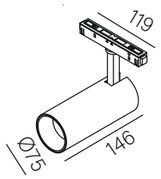
MG-DY-0111A

power: 12W
CRI: ⩾98
Flux: 500LM (3000K)
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 24°



MG-DY-0112A

power: 16W
CRI: ⩾98
Flux: 675LM (4000K)
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 24°

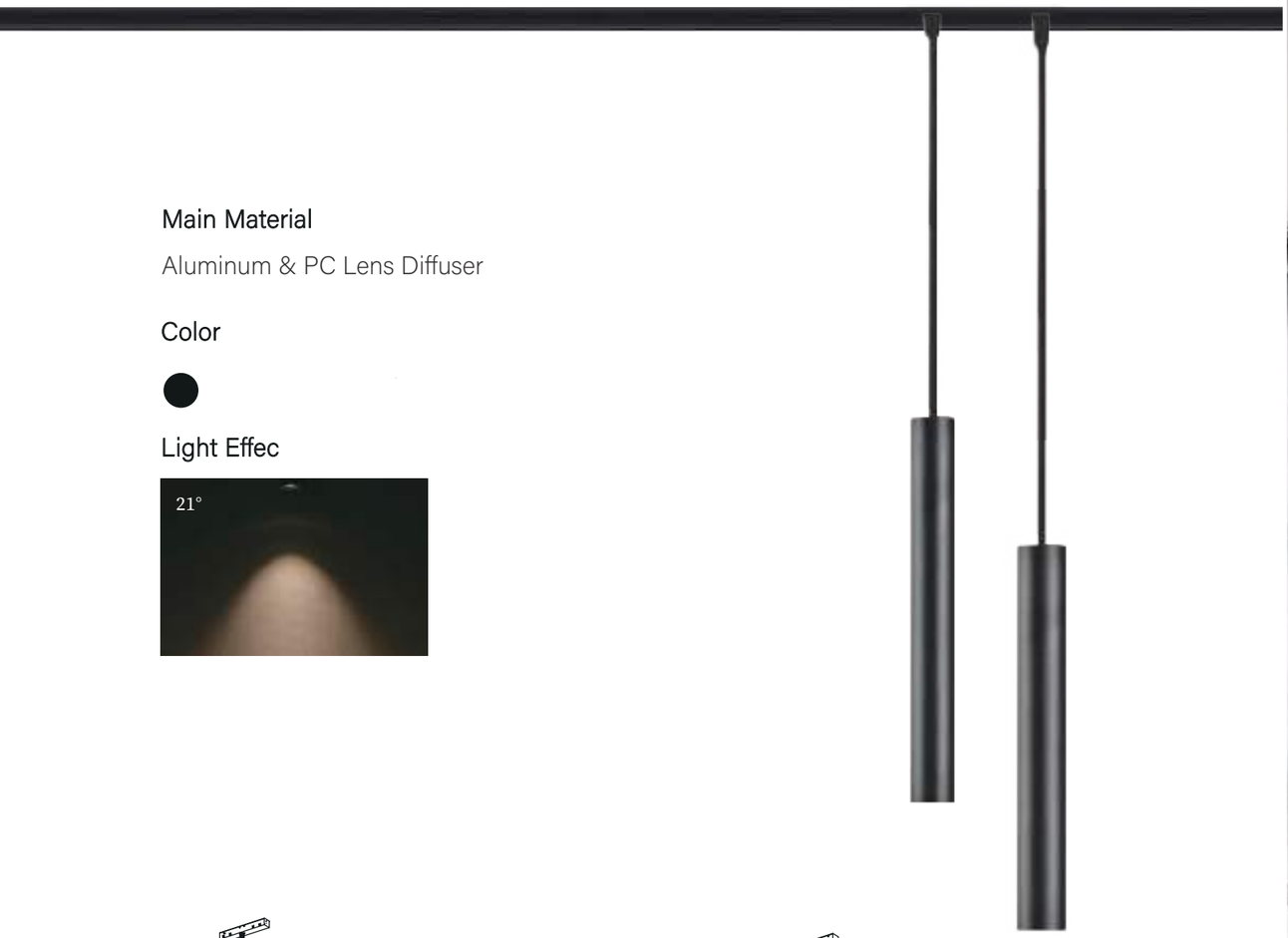


MG-DY-0113A

power: 22W
CRI: ⩾98
Flux: 800LM (4000K)
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 20°

20 Series

Pendant light modules

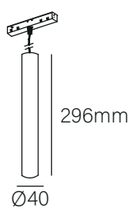


Main Material

Aluminum & PC Lens Diffuser

Color

Light Effec



MG-DY-0134A

power：7W

CRI：⩾98

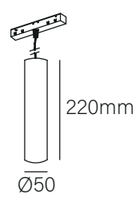
Flux：402LM (3000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：21°



MG-DY-0135A

power：12W

CRI：⩾98

Flux：731LM (3000K)

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：20°

25 SERIES MAGNETIC LIGHT

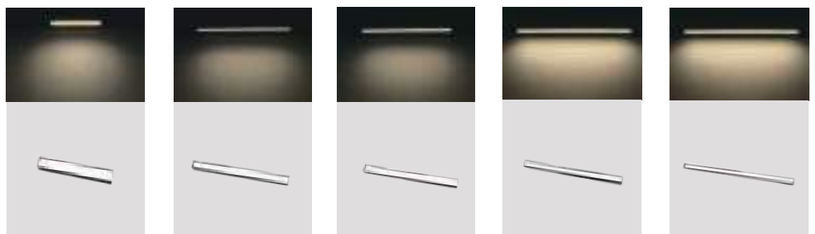
25 Ultra-thin
magnetic series

Magnetic Track System

Grille Might Modules

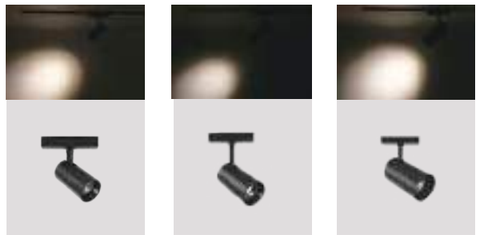
MG-DY-0210A MG-DY-0211A MG-DY-0212A MG-DY-0213A

Flood Light Modules



MG-DY-0214A MG-DY-0215A MG-DY-0216A MG-DY-0217A MG-DY-0218A

Circular Track Light Modules



MG-DY-0222A MG-DY-0223A MG-DY-0224A

Folding Lamp Modules

MG-DY-0225A MG-DY-0226A MG-DY-0227A

Pendant Light Modules

MG-DY-0228A

Accessories

Contact Joint
MG-DY-0237-P

Contact Joint
MG-DY-0238-P

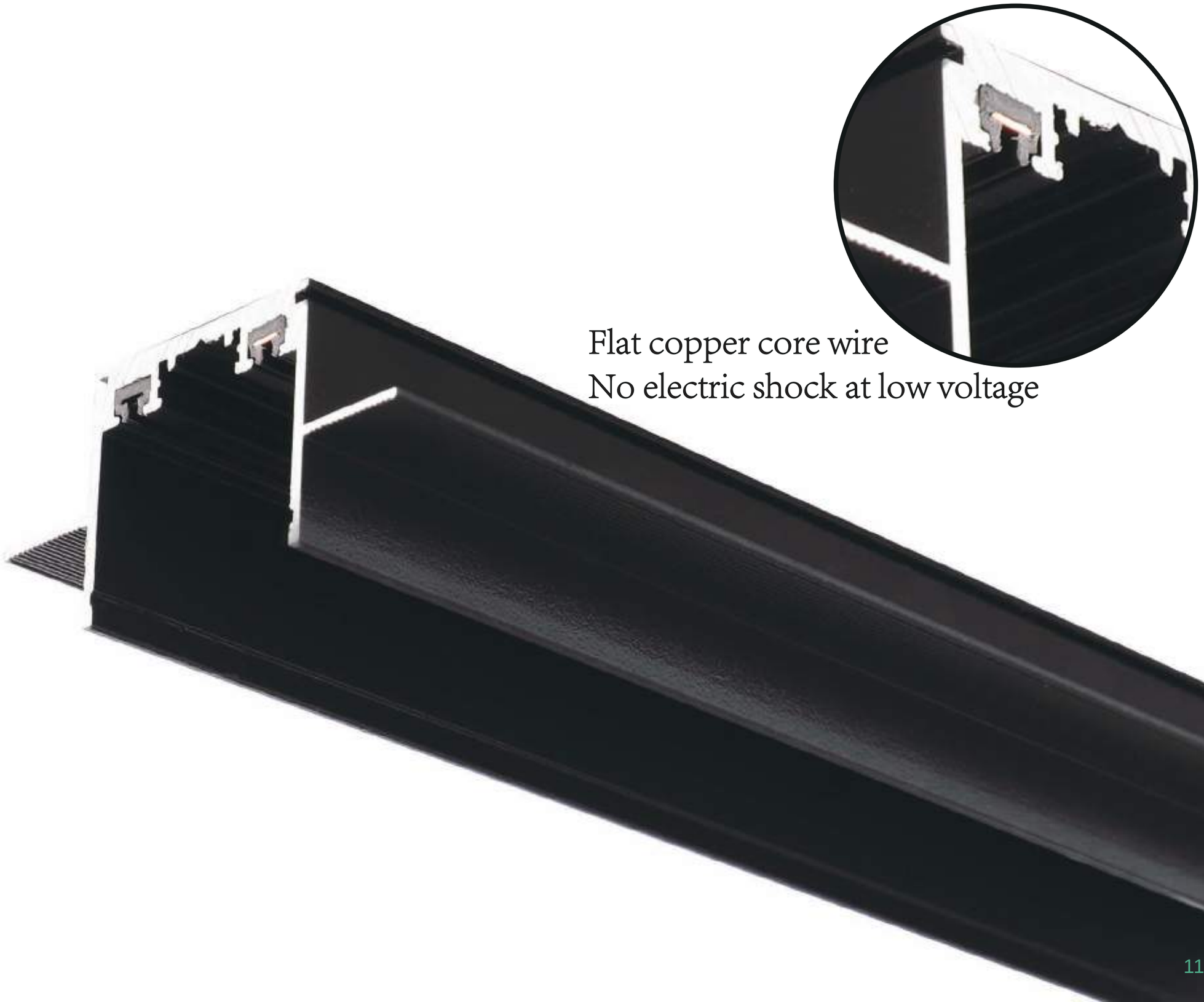
Lived-End Connector
MG-DY-0239-P

90° Angle
MG-DY-0240-P

24V-100W Driver
MG-C25-100W

24V-200W Driver
MG-C25-200W

Just 5mm



Flat copper core wire
No electric shock at low voltage

25 ultra-thin Series

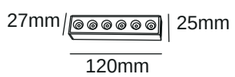
Grille might modules

Main Material

Aviation aluminum & Flame Retardant PC

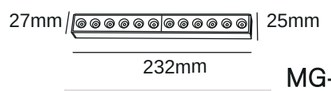
Color

Light Effec



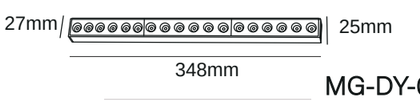
MG-DY-0210A

power: 6W
CRI: ⩾98
Flux: 500LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 76°



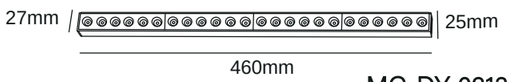
MG-DY-0211A

power: 12W
CRI: ⩾98
Flux: 1000LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 25°



MG-DY-0212A

power: 18W
CRI: ⩾98
Flux: 1600LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 27°



MG-DY-0213A

power: 24W
CRI: ⩾98
Flux: 2150LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 66°

25 ultra-thin Series

Flood light modules

Main Material

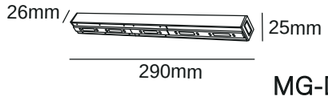
Aviation aluminum & Flame Retardant PC

Color

Light Effec

MG-DY-0214A

power: 10W
CRI: ⩾98
Flux: 800LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 78°

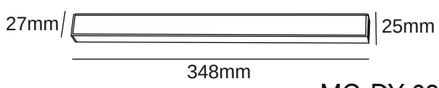


MG-DY-0215A

power: 15W
CRI: ⩾98
Flux: 1200LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 80°

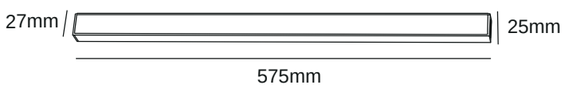
MG-DY-0216A

power: 20W
CRI: ⩾98
Flux: 1600LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 75°



MG-DY-0217A

power: 30W
CRI: ⩾98
Flux: 2500LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 75°



MG-DY-0218A

power: 40W
CRI: ⩾98
Flux: 3000LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 75°

25 ultra-thin Series

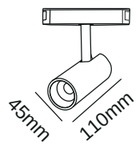
Circular track light modules

Main Material

Aviation aluminum & Flame Retardant PC

Color

Light Effec



MG-DY-0222A

power：12W
CRI：≥98
Flux：800LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：24°

MG-DY-0223A

power：20W
CRI：≥98
Flux：1600LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：24°

MG-DY-0224A

power：30W
CRI：≥98
Flux：2200LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：24°

25 ultra-thin Series

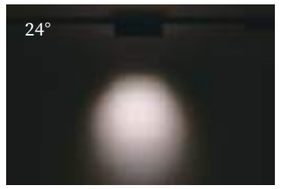
Folding lamp modules

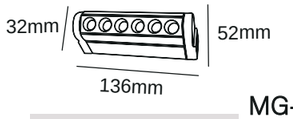
Main Material

Aviation aluminum & Flame Retardant PC

Color

Light Effec





MG-DY-0225A

power：6W

CRI：≥98

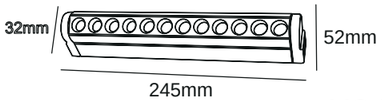
Flux：500LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：76°



MG-DY-0226A

power：12W

CRI：≥98

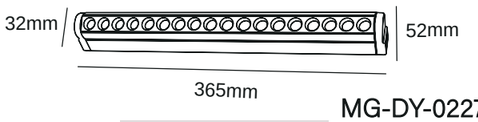
Flux：1000LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：25°



MG-DY-0227A

power：18W

CRI：≥98

Flux：1600LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：27°

25 ultra-thin Series

Pendant light modules

Main Material

Aviation aluminum & Flame Retardant PC

Color

Light Effec

MG-DY-0228A

power：12W

CRI：≥98

Flux：800LM

Color Temperature：

3000K/4000K/6000K

Waterproof grade：IP20

Beam angle：24°

25 ultra-thin Series

Accessoriesv

MG-DY-0237-P

Contact Joint

- Main Material: Flame Retardant PC
- Color: ●

MG-DY-0238-P

Contact Joint

- Color: ●
- Main Material: Flame Retardant PC

MG-DY-0240-P

90° Angle

- Main Material: Flame Retardant PC
- Color: ●

MG-C25-100W

24V-100W Driver

- Color: ●
- Main Material: Aviation aluminum & Flame Retardant PC
- Output power: 100W

MG-C25-200W

24V-200W Driver

- Color: ●
- Main Material: Aviation aluminum & Flame Retardant PC
- Output power: 200W

Floodlight
Grille light
Foldable
Floodlight
Foldable
grille light
Spot light

LV 25 Series

Magnetic Track System

Floodlight

MG-WDY-LV25-0001A

MG-WDY-LV25-0002A

Grille light

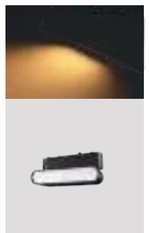
MG-WDY-LV25-0004A

MG-WDY-LV25-0005A

MG-WDY-LV25-0007A

MG-WDY-LV25-0008A

Foldable Floodlight


MG-WDY-LV25-0030A

MG-WDY-LV25-0031A

Foldable grille light

MG-WDY-LV25-0032A

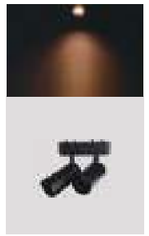
MG-WDY-LV25-0033A

MG-WDY-LV25-0034A

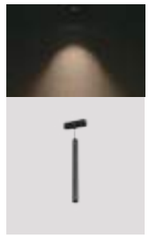
MG-WDY-LV25-0034A

Spot light

MG-WDY-LV25-0036A

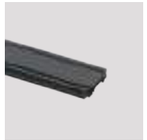

MG-WDY-LV25-0037A

Pendant


MG-WDY-LV25-0038A

Track

Suface &
Suspended
MG-LV25 RZ1


Surface
MG-LV25 -S1

Surface
MG-LV25 R1

Accessories

DC48V Driver
MG-LV25-0058-P

Universal Angle
MG-LV25-0059-P

Central Connector
MG-LV25-0050-P

90°Angle
MG-LV25-0045-P

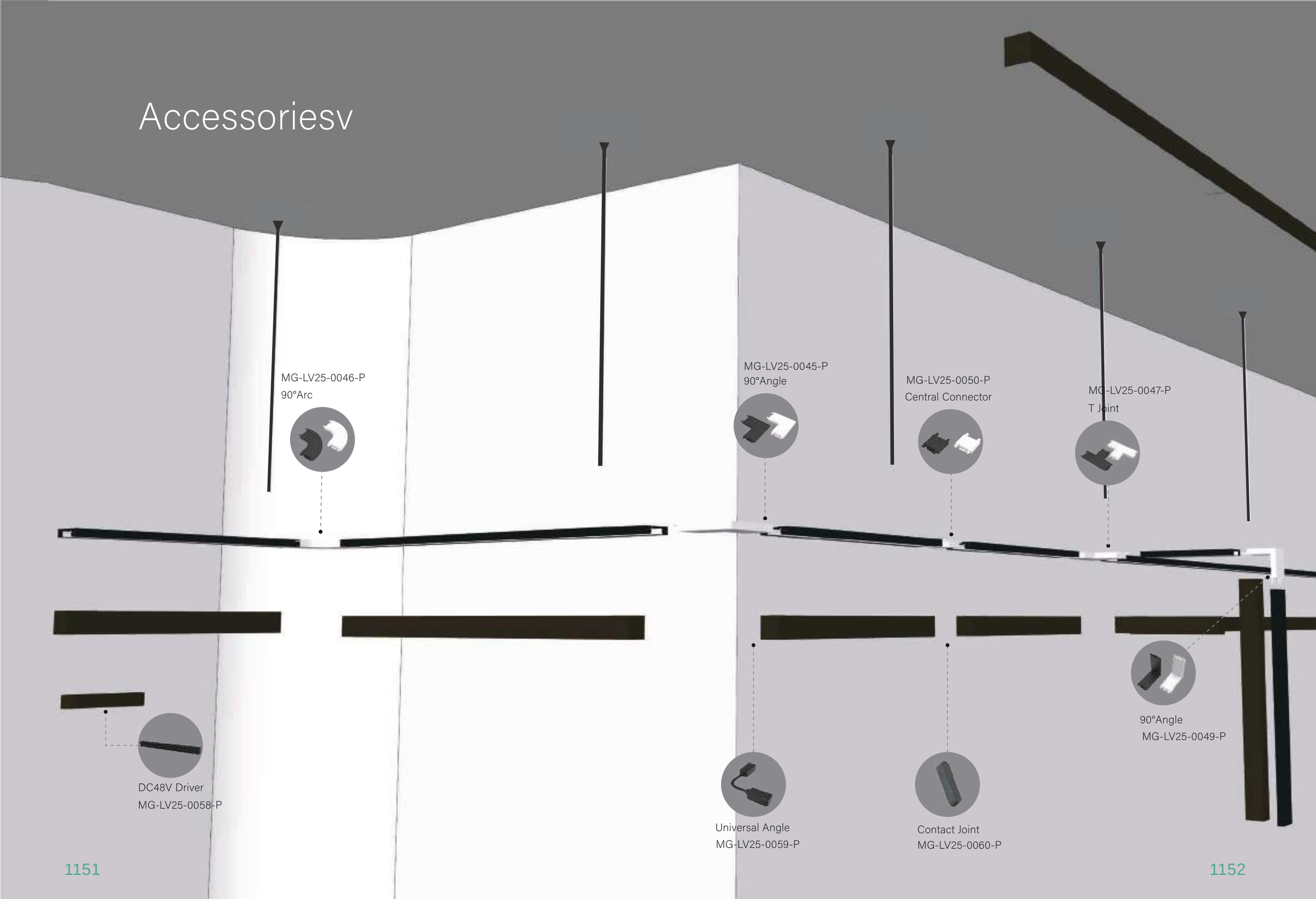
90°Arc
MG-LV25-0046-P

T Joint
MG-LV25-0047-P

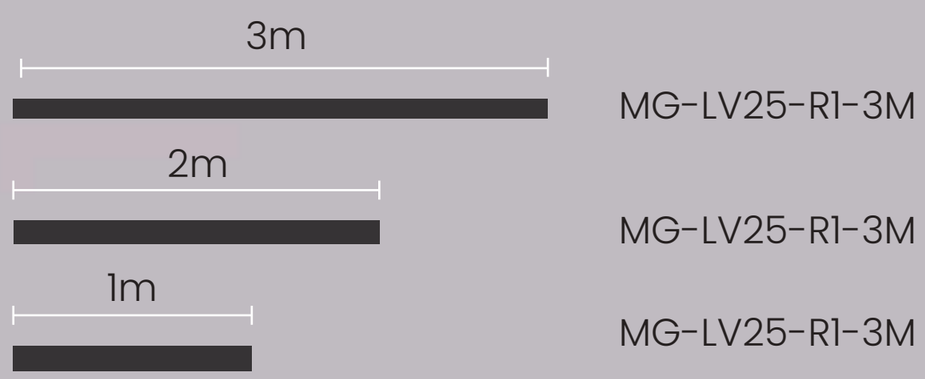
90°Angle
MG-LV25-0049-P

Contact Joint
MG-LV25-0060-P

Accessoriesv



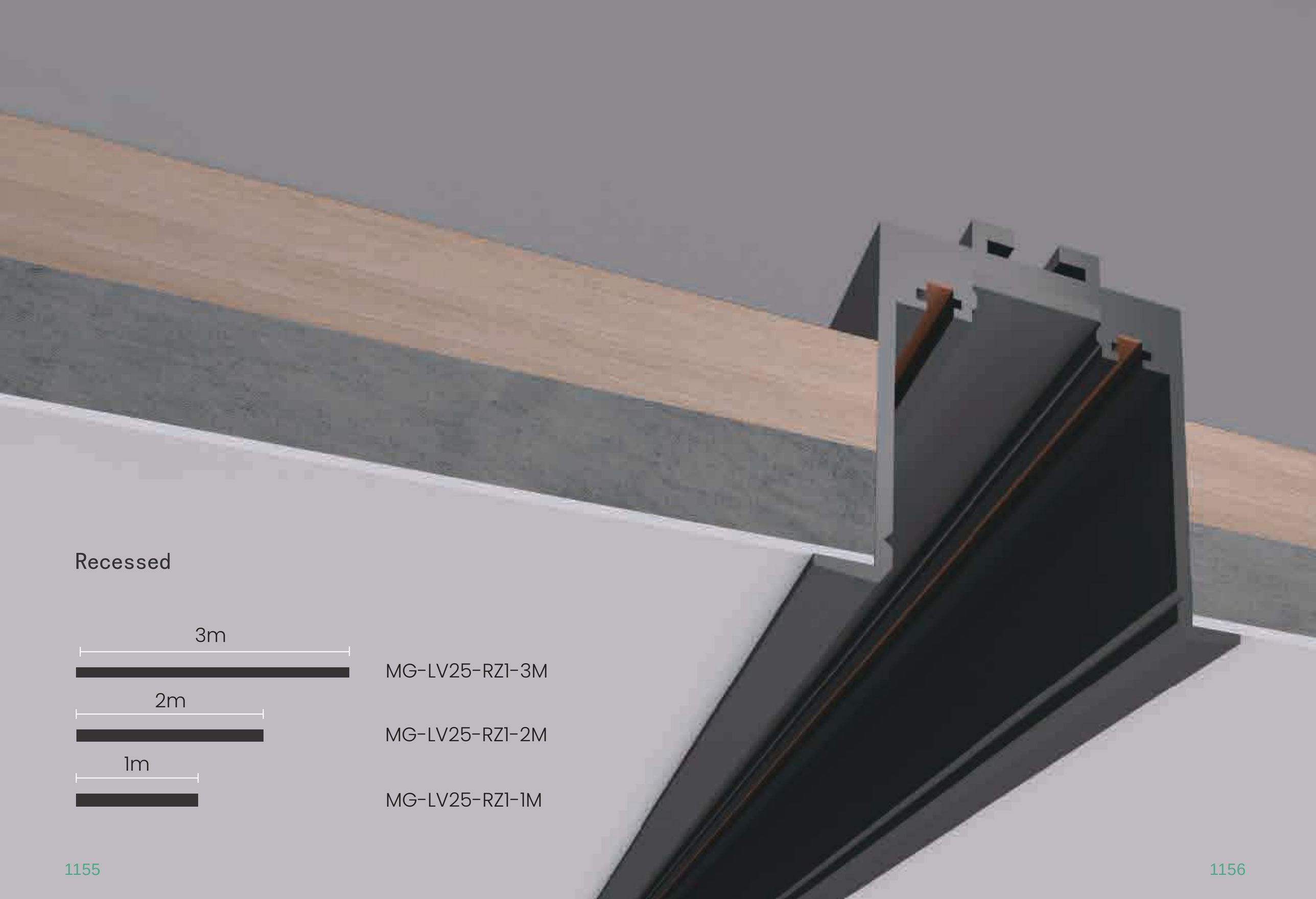
Flush Mounting



MG-LV25-R1-3M

MG-LV25-R1-3M

MG-LV25-R1-3M



Recessed

3m

MG-LV25-RZ1-3M

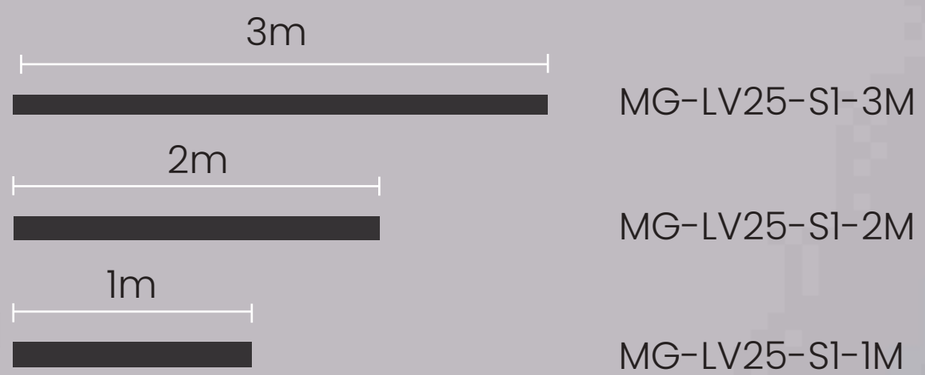
2m

MG-LV25-RZ1-2M

1m

MG-LV25-RZ1-1M

Surface



MG-LV25-S1-3M

MG-LV25-S1-2M

MG-LV25-S1-1M

Just 5mm

LV 25 series

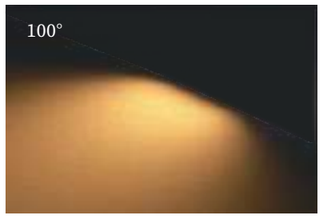
Flood light modules

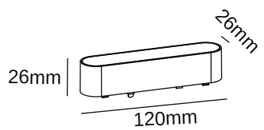
Main Material

Aviation aluminum & Flame Retardant PC

Color

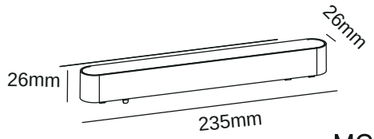
Light Effec





MG-WDY-LV25-0001A

power：6W
CRI：⩾98
Flux：154LM
Color Temperature：
3000K/4000K/6000K
Protection class：IP20
Beam angle：100°



MG-WDY-LV25-0002A

power：12W
CRI：⩾98
Flux：372LM
Color Temperature：
3000K/4000K/6000K
Protection class：IP20
Beam angle：100°

LV 25 series

Grille light modules

Main Material

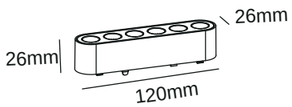
Aviation aluminum & Flame Retardant PC

Color

Light Effec

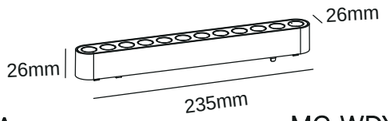
lens

honeycomb



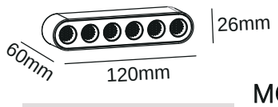
MG-WDY-LV25-0004A

power：6W
CRI：≥98
Flux：259LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：22°



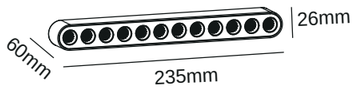
MG-WDY-LV25-0005A

power：12W
CRI：≥98
Flux：515LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：23°



MG-WDY-LV25-0007A

power：6W
CRI：≥98
Flux：78LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：20°

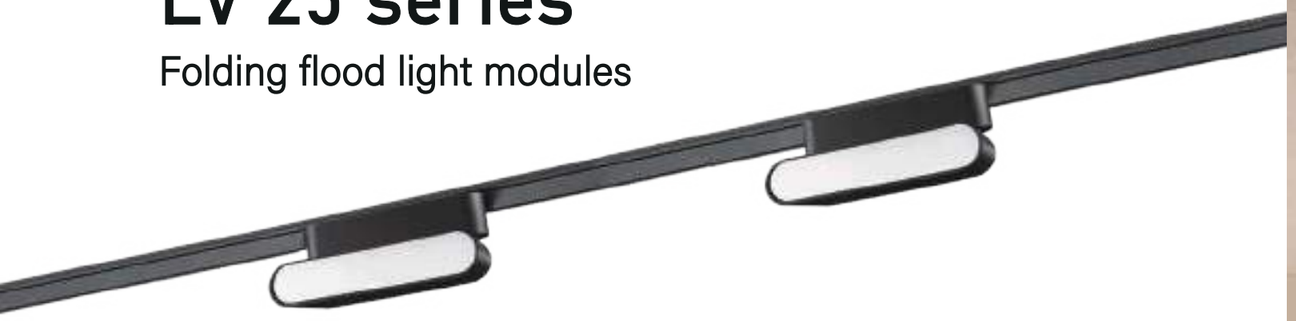


MG-WDY-LV25-0008A

power：12W
CRI：≥98
Flux：166LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：20°

LV 25 series

Folding flood light modules

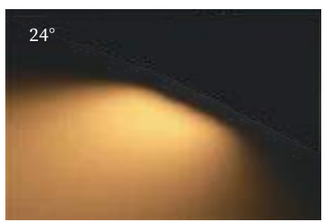


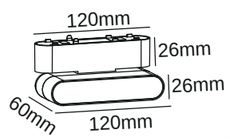
Main Material

Aviation aluminum & Flame Retardant PC

Color

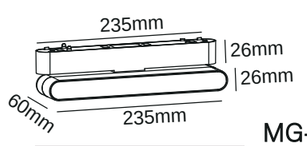
Light Effec





MG-WDY-LV25-0030A

power：6W
CRI：≥98
Flux：800LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：24°



MG-WDY-LV25-0031A

power：12W
CRI：≥98
Flux：1200LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：24°

LV 25 series

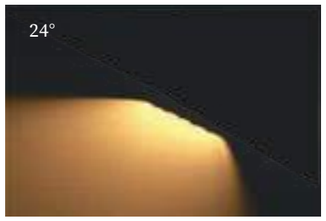
Folded grille light modules

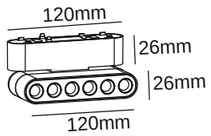
Main Material

Aviation aluminum & Flame Retardant PC

Color

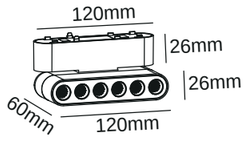
Light Effec





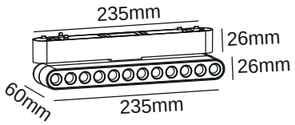
MG-WDY-LV25-0032A

power: 6W
CRI: ⩾98
Flux: 800LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 24°



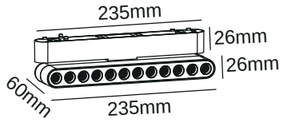
MG-WDY-LV25-0033A

power: 12W
CRI: ⩾98
Flux: 1200LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 24°



MG-WDY-LV25-0034A

power: 6W
CRI: ⩾98
Flux: 800LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 24°



MG-WDY-LV25-0035A

power: 12W
CRI: ⩾98
Flux: 1200LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 24°

OPTIONAL

lens

honeycomb

LV 25 series

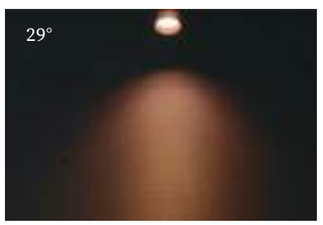
Track Spotlight modules

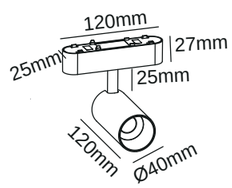
Main Material

Aviation aluminum & Flame Retardant PC

Color

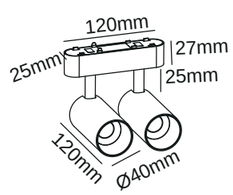
Light Effec

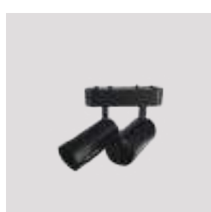




MG-WDY-LV25-0036A

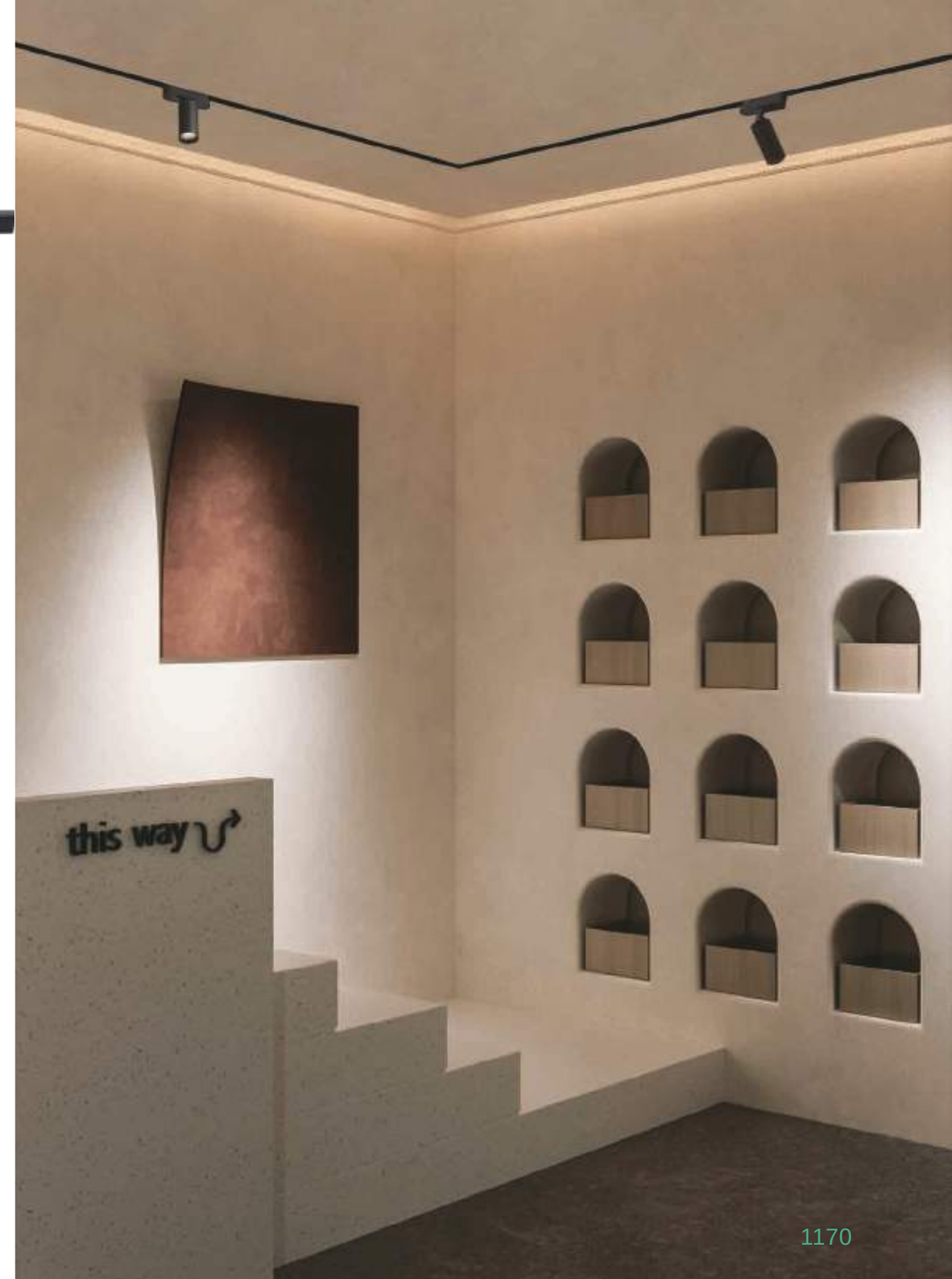
power：10W
CRI：≥98
Flux：800LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：29°





MG-WDY-LV25-0037A

power：2*10W
CRI：≥98
Flux：1200LM
Color Temperature：
3000K/4000K/6000K
Waterproof grade：IP20
Beam angle：29°



LV 25 series

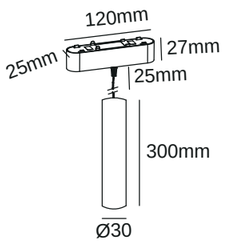
Pendant light modules

Main Material

Aviation aluminum & Flame Retardant PC

Color

Light Effec



MG-WDY-LV25-0038A

power: 8W
CRI: ⩾98
Flux: 800LM
Color Temperature:
3000K/4000K/6000K
Waterproof grade: IP20
Beam angle: 29°

35° tiltable

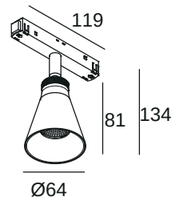
HERO Series

Main Material

Die-casting Aluminum & PC Lens Diffuser

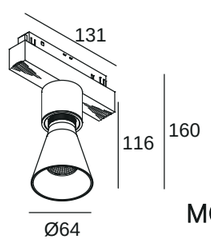
Color Optional

Light Effec



MG-DY-0030A

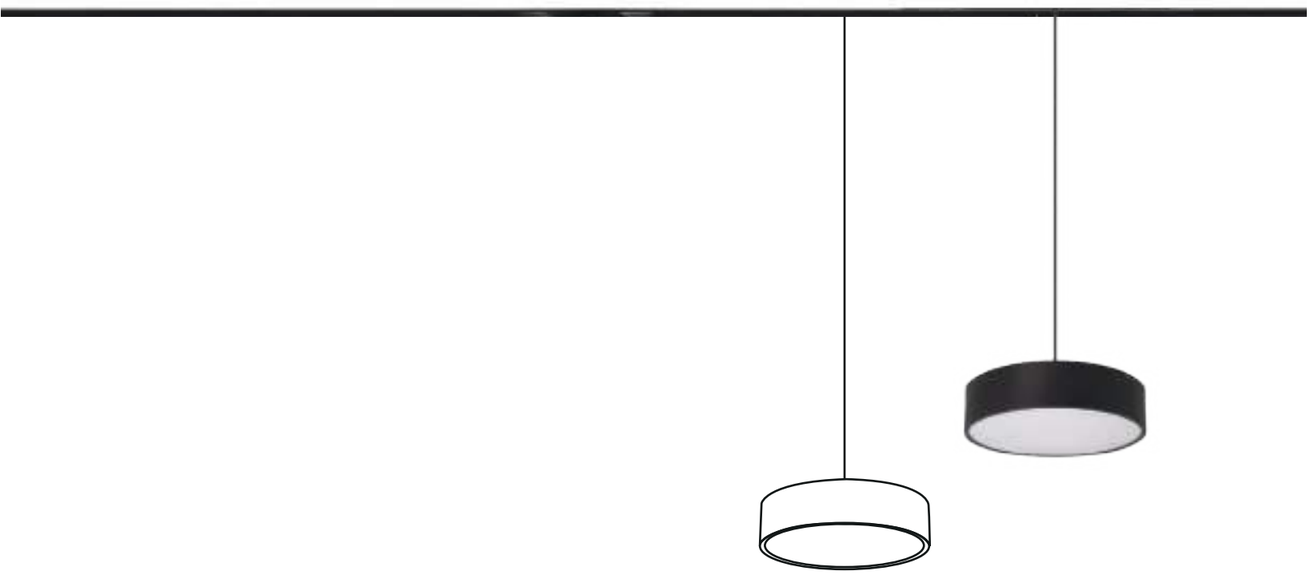
power：6W
CRI：⩾98
Flux：528LM (3000K)
Color Temperature：
3000K/4000K/6500K
Waterproof grade：IP20
Beam angle：22°



MG-DY-0031A

power：6W
CRI：⩾98
Flux：528LM (3000K)
Color Temperature：
3000K/4000K/6500K
Waterproof grade：IP20
Beam angle：22°

350° rotatable,
35° tiltable

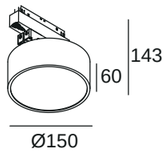


SUN Series

Main Material

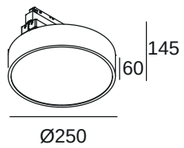
Die-casting Aluminum & PC

Color



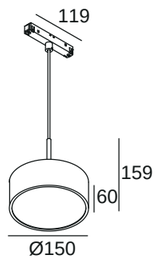
MG-DY-0040A

power: 10W
CRI: ⩾98
Flux: 883LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 110°



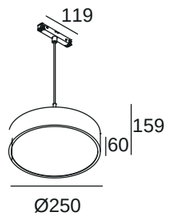
MG-DY-0041A

power: 20W
CRI: ⩾98
Flux: 1982LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 110°



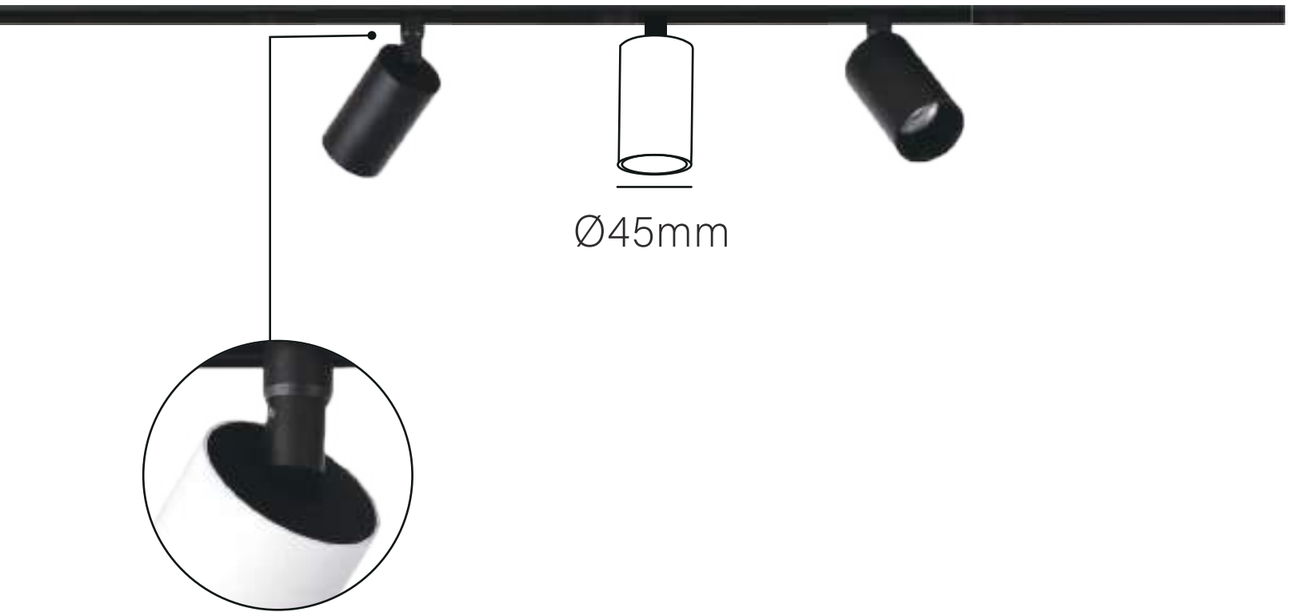
MG-DY-0042A

power: 10W
CRI: ⩾98
Flux: 883LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 110°



MG-DY-0043A

power: 20W
CRI: ⩾98
Flux: 1982LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 110°



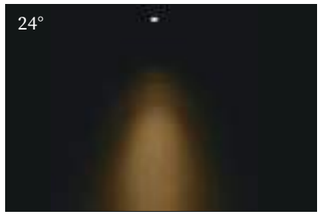
LOGIC Series

Main Material

Die-casting Aluminum & PC Lens Diffuser

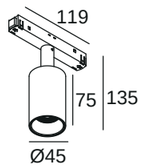
Color Optional

Light Effect



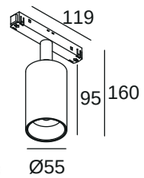
MG-DY-0060A

power: 6W
CRI: ⩾98
Flux: 476LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 24°



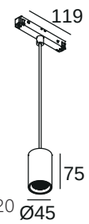
MG-DY-0061A

power: 15W
CRI: ⩾98
Flux: 867LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 19°



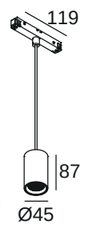
MG-DY-0062A

power: 10W
CRI: ⩾98
Flux: 476LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 45°



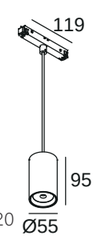
MG-DY-0063A

power: 6W
CRI: ⩾98
Flux: 324LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 45°



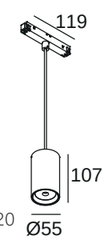
MG-DY-0064A

power: 15W
CRI: ⩾98
Flux: 867LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 36°



MG-DY-0065A

power: 15W
CRI: ⩾98
Flux: 324LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 36°



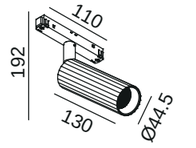
Aurora Series

Main Material

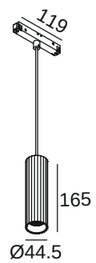
Die-casting Aluminum & PC Lens Diffuser

Color Optional

Light Effect



MG-DY-0070A
power: 12W
CRI: ⩾98
Flux: 822LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 24°



MG-DY-0071A
power: 12W
CRI: ⩾98
Flux: 822LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 24°

350° rotatable,
90° tiltable

15-60°Adjustable
Beam Angle

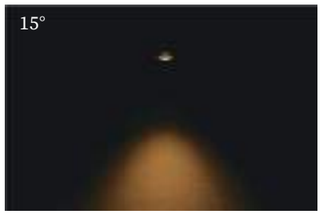
Dawn Series

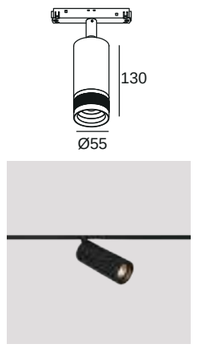
Main Material

Die-casting Aluminum & PC Lens Diffuserz

Color Optional

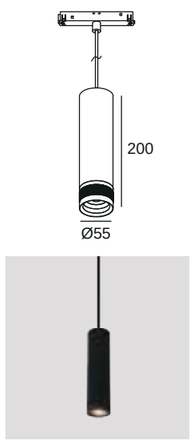
Light Effect





MG-DY-0080A

power: 10W
CRI: ⩾98
Flux: 883LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 15°/60°



MG-DY-0081A

power: 10W
CRI: ⩾98
Flux: 883LM (3000K)
Color Temperature:
3000K/4000K/6500K
Waterproof grade: IP20
Beam angle: 15°/60°

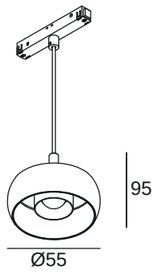
Main Material

Aluminum

Color Optional

Light Effect

WAFER Series



MG-DY-0001A

power：8W

CRI：⩾98

Flux：540LM (3000K)

Color Temperature：

2700K/3000K/4000K/5000K/6500K

Protection class：IP20

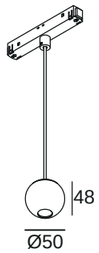
Beam angle：45°

DOTS Series

Main Material

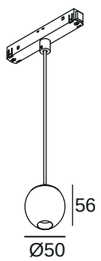
Aluminum

Color Optional



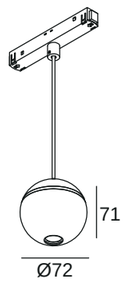
MG-DY-0010A

power：6W
CRI：⩾98
Flux：350LM (3000K)
Color Temperature：
2700K/3000K/4000K/5000K
Protection class：IP20
Beam angle：15°



MG-DY-0011A

power：6W
CRI：⩾98
Flux：280LM (3000K)
Color Temperature：
2700K/3000K/4000K/5000K
Protection class：IP20
Beam angle：15°



MG-DY-0012A

power：8W
CRI：⩾98
Flux：510LM (3000K)
Color Temperature：
2700K/3000K/4000K/5000K
Protection class：IP20
Beam angle：15°

DAFAR Series

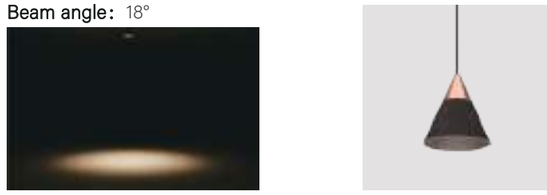
Main Material

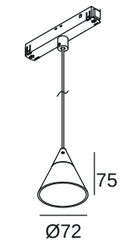
Aluminum

Color Optional

MG-DY-0020A

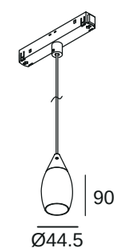
power: 6W
CRI: ⩾98
Flux: 448LM (3000K)
Color Temperature:
2700K/3000K/4000K/5000K/6500K
Protection class: IP20
Beam angle: 18°





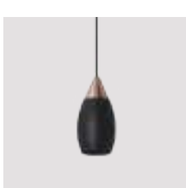
MG-DY-0021A

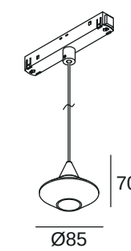
power: 6W
CRI: ⩾98
Flux: 556LM (3000K)
Color Temperature:
2700K/3000K/4000K/5000K/6500K
Protection class: IP20
Beam angle: 18°



MG-DY-0022A

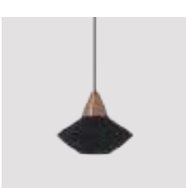
power: 6W
CRI: ⩾98
Flux: 448LM (3000K)
Color Temperature:
2700K/3000K/4000K/5000K/6500K
Protection class: IP20
Beam angle: 18°





MG-DY-0023A

power: 6W
CRI: ⩾98
Flux: 485LM (3000K)
Color Temperature:
2700K/3000K/4000K/5000K/6500K
Protection class: IP20
Beam angle: 18°



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