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SQUARE PINHOLE


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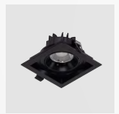

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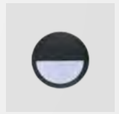

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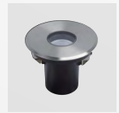
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RECESSED DOWNLIGHT

ENGIX PRO SERIES

Precision-engineered recessed downlights for sophisticated architectural lighting.

The ENGIX PRO series offers a comprehensive range of architectural recessed downlights, combining precision, elegance, and advanced COB LED technology for exceptional visual comfort and high-quality illumination across diverse applications.



Features

SHAPES
Available in versatile Round and Square profiles, offering distinct aesthetic options to complement any interior design.

SIZES
Spanning a wide range of dimensions, from compact Ø35MM and 80*80MM options for detailed accent lighting to larger Ø150MM and 250*120MM fixtures for broad general illumination.

WATTAGES
Offers a broad wattage selection from 3.5W to dual 2x32W configurations, providing flexible lighting solutions from subtle ambiance to powerful task lighting.

CRI
Ensures true-to-life color rendering with high CRI options of 90 and 95, vital for retail, hospitality, and art display applications.

CCT
Provides a full spectrum of color temperatures, from warm 2700K to cool 6000K, allowing for precise mood setting and functional lighting schemes.

BEAM ANGLES
Features a wide array of beam angles from a narrow 9° for focused spotlights to a broad 60° for extensive area coverage, enabling tailored light distribution.

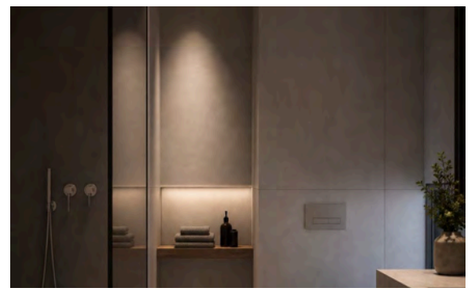
IP RATING
Offers robust protection with IP20 for standard indoor use, and IP65 ratings for dust and water resistance, suitable for demanding environments.

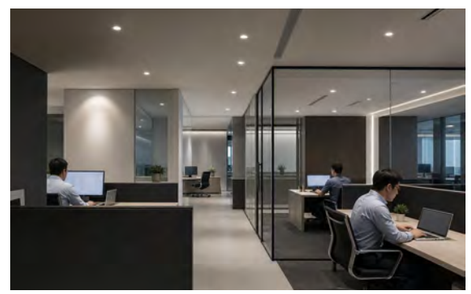
HOUSING FINISHES
Available in classic White and Black housing finishes, ensuring seamless integration with various architectural styles and interior decors.

CONTROLS
Supports multiple control protocols including ON/OFF, 0-10V, and DALI dimming, facilitating intelligent and adaptable lighting management.

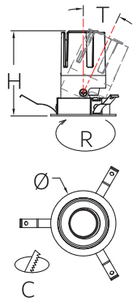
ACCESSORIES
While specific accessories are not detailed, the series' modular design and range of options suggest compatibility with various architectural integration needs and advanced lighting control systems.

















INFORMATION

The ROUND TRIM CONE family offers precision and elegance in architectural lighting, featuring a clean trim design for exceptional visual comfort and high-quality illumination via advanced COB LED technology. Available in sizes from Ø55MM to Ø150MM, they suit applications from intimate accent lighting to large-scale general illumination. Key features include: Wattages up to 41W, Beam angles from 9° to 50°, High CRI options (90 and 95) for true-to-life color rendering, IP20 and IP65 ratings for indoor and outdoor use, Housings in White and Black, and Reflector finishes such as Matt Silver and Titanium, combining performance with aesthetic sophistication for retail, hospitality, and residential settings.

ELECTRICAL INFORMATION

WATTAGE	6W - 41W
LUMEN	500LM - 3700LM
EFFICACY	78LM/W - 96LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000083
Honeycomb



000084
15°x70° Oval light Filter



000085
Single Polarizing Wide/Narrow light Filter



000086
Double Polarizing light Filter

FEATURES

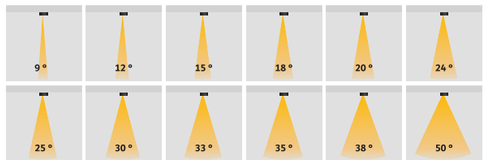
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BEAM ANGLE



OPTICS

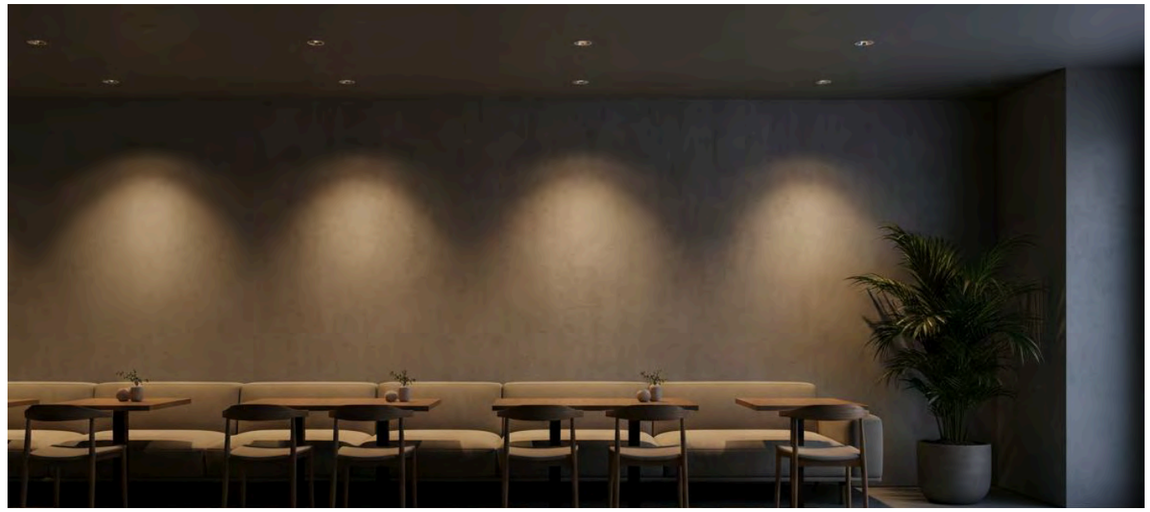


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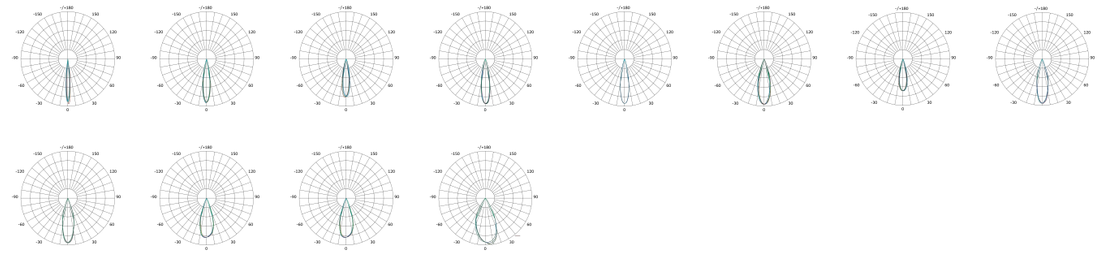


IP RATING

IP20 IP65



PHOTOMETRICS



SPECIFICATIONS

Ø75MM Series

Dimensions
Ø85*H112mm CUTOUT Ø75mm
Ø85*H89mm CUTOUT Ø75mm

9W	200MA/36V	700LM	12°, 24°, 30°, 33°, 38°, 9°, 15°, 20°	IP20
12W	300MA/36V	950LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP20, IP65
15W	350MA/36V	1200LM	24°, 30°, 33°, 38°, 15°, 20°, 9°	IP65, IP20
6W	200MA/36V	500LM	12°, 15°, 20°, 24°, 38°, 9°, 33°, 30°	IP20

Ø90MM Series

Dimensions
Ø102*H118mm CUTOUT Ø90mm
Ø105*H118mm CUTOUT Ø90mm

12W	300MA/36V	950LM	15°, 20°, 30°, 33°, 38°, 9°, 24°	IP20, IP65
15W	350MA/36V	1200LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP20, IP65

Ø100MM Series

Dimensions
Ø112*H122mm CUTOUT Ø100mm
Ø115*H122mm CUTOUT Ø100mm
Ø115*H140mm CUTOUT Ø100mm

12W	300MA/36V	950LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP20, IP65
15W	350MA/36V	1200LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP20, IP65
20W	500MA/36V	1900LM	18°, 24°, 35°, 50°	IP20, IP65
24W	600MA/36V	2300LM	18°, 24°, 35°, 50°	IP65, IP20

Ø55MM Series

Dimensions
Ø62*H81mm CUTOUT Ø55mm

6W	150MA/36V	500LM	15°, 20°, 25°, 35°	IP20

Ø125MM Series

Dimensions
Ø140*H169mm CUTOUT Ø125mm

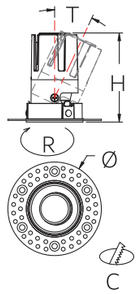
28W	700MA/36V	2500LM	24°, 38°, 18°, 15°	IP20
32W	800MA/36V	2900LM	15°, 18°, 38°, 24°	IP20

Ø150MM Series

Dimensions
Ø165*H184mm CUTOUT Ø150mm

36W	900MA/36V	3250LM	18°, 33°, 15°, 24°, 50°	IP20
41W	1050MA/36V	3700LM	18°, 24°, 33°, 50°	IP20











INFORMATION

The ENGIX Round Cone Trim Adjustable Downlight family is a premium range of architectural luminaires designed for precise, high-quality illumination across commercial, retail, and residential environments. This series delivers exceptional flexibility with a technical profile including: wattages ranging from 6W to 41W; light outputs reaching 3700 lumens; adjustable cone trims for directional control; multiple beam angles from 9 to 50 degrees; and color temperature options from 2700K to 6000K. Available in white or black finishes, these fixtures feature compatibility with ON/OFF, 0-10V, and DALI dimming systems for seamless integration with modern controls. Rated IP20 or IP65 depending on the specific model, the ENGIX RD series combines refined aesthetics, superior performance, and installation versatility to provide ideal solutions for both ambient and accent lighting applications.

ELECTRICAL INFORMATION

WATTAGE	6W - 41W
LUMEN	500LM - 3700LM
EFFICACY	78LM/W - 96LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000088 15°x70° Oval light Filter

000089 Single Polarizing Wide/Narrow light Filter

000090 Double Polarizing light Filter

000087 Honeycomb

FEATURES

MOUNTINGS

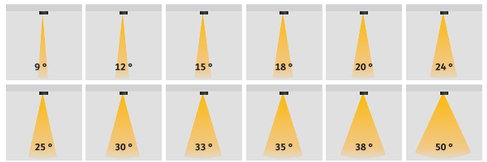


TILT

REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

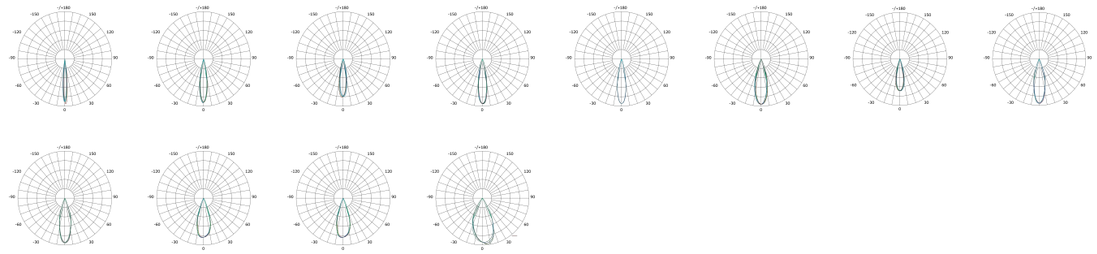


IP RATING

IP20 IP65

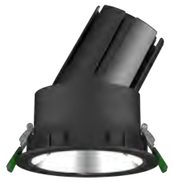


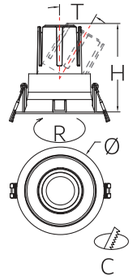
PHOTOMETRICS



SPECIFICATIONS

Ø75MM Series Dimensions Ø110*H112mm CUTOUT Ø75mm Ø110*H89mm CUTOUT Ø75mm	9W 12W 15W 6W	200MA/36V 300MA/36V 350MA/36V 200MA/36V	700LM 950LM 1200LM 500LM	9°, 12°, 20°, 30°, 38°, 24°, 33°, 15° 9°, 15°, 20°, 24°, 30°, 38°, 33° 9°, 15°, 20°, 24°, 30°, 33°, 38° 9°, 12°, 15°, 20°, 24°, 30°, 38°, 33°	IP20 IP20, IP65 IP20, IP65 IP20
Ø85MM Series Dimensions Ø122*H118mm CUTOUT Ø85mm Ø89*H118mm CUTOUT Ø85mm Φ89*H118mmCUTOUT Ø85mm	12W 15W	300MA/36V 350MA/36V	950LM 1200LM	9°, 20°, 24°, 30°, 33°, 38°, 15° 9°, 15°, 20°, 24°, 30°, 33°, 38°	IP20, IP65 IP20, IP65
Ø100MM Series Dimensions Ø140*H140mm CUTOUT Ø100mm Ø99*H122mm CUTOUT Ø100mm	12W 15W 20W 24W	300MA/36V 350MA/36V 500MA/36V 600MA/36V	950LM 1200LM 1900LM 2300LM	20°, 24°, 30°, 33°, 38°, 9°, 15° 38°, 9°, 15°, 20°, 24°, 30°, 33° 24°, 35°, 50°, 18° 18°, 24°, 35°, 50°	IP65, IP20 IP65, IP20 IP65, IP20 IP20, IP65
Ø55MM Series Dimensions Ø85*H81mm CUTOUT Ø55mm	6W	150MA/36V	500LM	20°, 25°, 35°, 15°	IP20
Ø125MM Series Dimensions Ø121*H169mm CUTOUT Ø125mm	28W 32W	700MA/36V 800MA/36V	2500LM 2900LM	15°, 18°, 38°, 24° 15°, 18°, 24°, 38°	IP20 IP20
Ø150MM Series Dimensions Ø147*H184mm CUTOUT Ø150mm	36W 41W	900MA/36V 1050MA/36V	3250LM 3700LM	15°, 18°, 24°, 33°, 50° 18°, 33°, 50°, 24°	IP20 IP20





INFORMATION

The ROUND DEEP family offers precision and elegance in architectural lighting, featuring a clean trim design for exceptional visual comfort and high-quality illumination via advanced COB LED technology. Available in sizes ranging from Ø55MM to Ø150MM, these luminaires are versatile for applications from intimate accent lighting to large-scale general illumination. Key properties include: Wattages up to 41W, Beam angles from 9° to 50°, High CRI options (90 and 95) for true-to-life color rendering, and IP ratings of IP20 and IP65, making them suitable for both indoor and outdoor environments. Aesthetic choices include White and Black housings with reflector finishes such as Matt Silver and Titanium, combining performance with sophisticated design for retail, hospitality, and residential applications.







ELECTRICAL INFORMATION

WATTAGE	6W - 41W
LUMEN	NULL - 3900LM
EFFICACY	NULL - 95LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED, NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000085 Single Polarizing Wide/Narrow light Filter

000084 15°x70° Oval light Filter

000086 Double Polarizing light Filter

000091 Honeycomb

FEATURES

MOUNTINGS



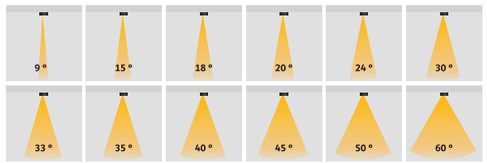
TILT



REFLECTOR FINISH



BEAM ANGLE



OPTICS

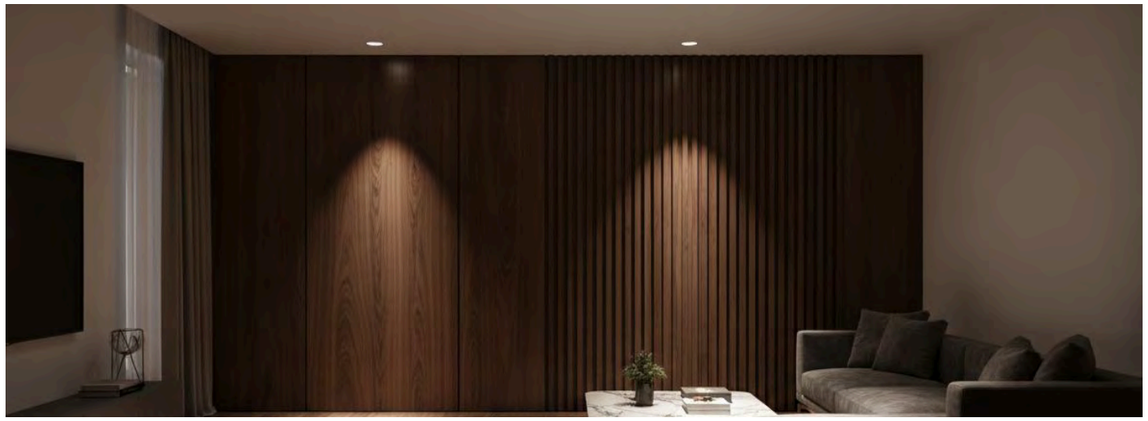


CONTROLS

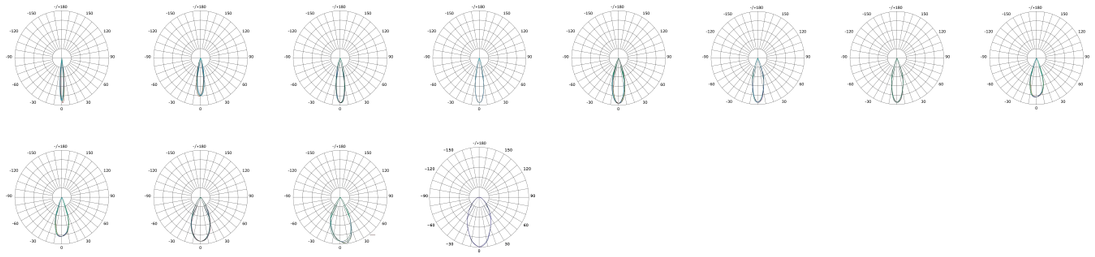


IP RATING

IP20 IP65



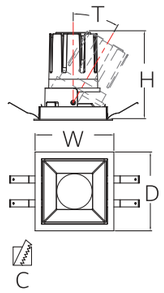
PHOTOMETRICS



SPECIFICATIONS

Ø130MM Series Dimensions Ø138*H178mm CUTOUT Ø130mm	28W 32W	700MA/36V 800MA/36V	2650LM 3050LM	15°, 35°, 50°, 18°, 24° 24°, 35°, 50°, 15°, 18°	IP20 IP20
Ø110MM Series Dimensions Ø124*H158mm CUTOUT Ø110mm	28W 32W	700MA/36V 800MA/36V	2650LM 3050LM	15°, 18°, 24°, 35°, 50° 18°, 24°, 35°, 15°, 50°	IP20 IP20
Ø95MM Series Dimensions Ø108*H109mm CUTOUT Ø95mm Ø108*H86mm CUTOUT Ø95mm Ø125*H137mm CUTOUT Ø110mm	9W 12W 6W 15W	200MA/36V 300MA/36V 150MA/36V 500MA/36V	700LM 950LM 500LM 1700LM	9°, 30°, 50°, 24°, 33°, 15°, 20° 9°, 15°, 20°, 24°, 30°, 33°, 50° 15°, 20°, 24°, 30°, 33°, 50°, 9° 9°, 15°, 20°, 30°, 50°, 33°, 24°, 18°, 35°	IP20 IP20, IP65 IP20 IP65, IP20
Ø75MM Series Dimensions Ø85*H113mm CUTOUT Ø75mm Ø85*H90mm CUTOUT Ø75mm	9W 12W 15W 6W	200MA/36V 300MA/36V 350MA/36V 150MA/36V	700LM 950LM 1200LM 500LM	9°, 50°, 24°, 15°, 30°, 33°, 20° 9°, 15°, 20°, 24°, 33°, 30°, 50° 30°, 50°, 20°, 24°, 33°, 9°, 15° 33°, 9°, 15°, 20°, 24°, 50°, 30°	IP20 IP65, IP20 IP65, IP20 IP20
Ø90MM Series Dimensions Ø102*H131mm CUTOUT Ø90mm	20W 24W	500MA/36V 600MA/36V	1700LM 2050LM	18°, 24°, 35°, 50° 18°, 24°, 35°, 50°	IP65, IP20 IP65, IP20
Ø100MM Series Dimensions Ø110*H146mm CUTOUT Ø100mm	20W 24W	500MA/36V 600MA/36V	1700LM 2050LM	35°, 50°, 24°, 18° 35°, 18°, 24°, 50°	IP65, IP20 IP20, IP65
Ø150MM Series Dimensions Ø165*H202mm CUTOUT Ø150mm	36W 41W	900MA/36V 1050MA/36V	3400LM 3900LM	15°, 18°, 24°, 33°, 50° 18°, 50°, 24°, 33°	IP20 IP20





INFORMATION

The SQUARE TRIM CONE series, including the ENGIX PRO ADJUSTABLE model, offers precise, minimalist recessed downlights with advanced COB LED technology. They provide excellent illumination and visual comfort, blending seamlessly into ceilings with adjustable optics for targeted lighting.

Specs:
- Sizes: Ø55MM to Ø150MM
- Power: 6W to 41W
- Beam Angles: 9° to 50°
- Color Temps: 2700K–6000K
- CRI: 90 and 95
- Protection: IP20/IP65
- Colors: White, Black
- Reflectors: Matt Silver, Titanium, Black, White, Bright Silver

Ideal for retail, offices, upscale homes, and architectural lighting, these fixtures deliver true-to-life colors and versatile performance indoors and out.



ELECTRICAL INFORMATION

WATTAGE	6W - 41W
LUMEN	500LM - 3700LM
EFFICACY	78LM/W - 96LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000096	000097	000098	000095
15°x70° Oval light Filter	Single Polarizing Wide/Narrow light Filter	Double Polarizing light Filter	Honeycomb

FEATURES

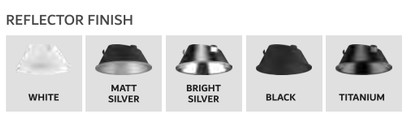
MOUNTINGS



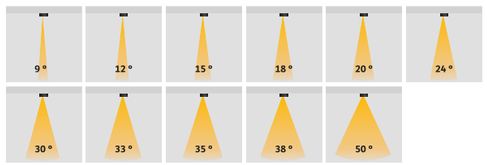
TILT



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

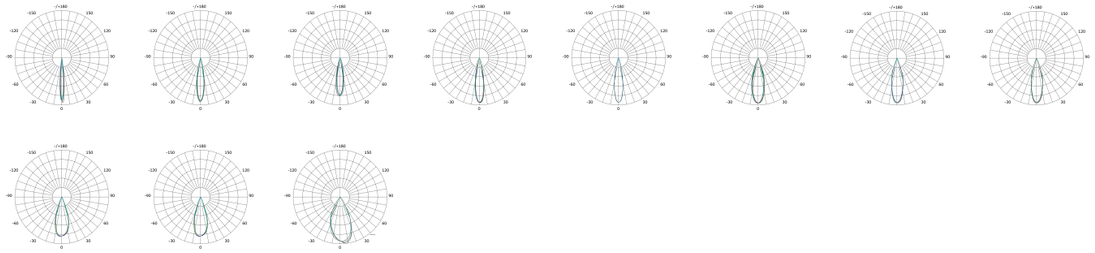


IP RATING





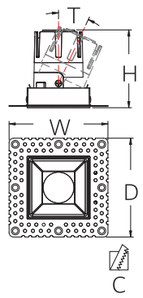
PHOTOMETRICS



SPECIFICATIONS

75*75MM Series Dimensions 85*85*H102mm CUTOUT 75*75mm 85*85*H79mm CUTOUT 75*75mm	9W 12W 15W 6W	200MA/36V 300MA/36V 350MA/36V 150MA/36V	700LM 950LM 1200LM 500LM	12°, 20°, 24°, 33°, 30°, 9°, 15° 9°, 15°, 24°, 30°, 38°, 20°, 33° 9°, 15°, 20°, 24°, 30°, 33°, 38° 9°, 12°, 20°, 24°, 30°, 33°, 15°	IP20 IP20, IP65 IP20, IP65 IP20
78*78MM Series Dimensions 85*85*H112mm CUTOUT 78*78mm 85*85*H88mm CUTOUT 78*78mm	9W 12W 15W 6W	200MA/36V 300MA/36V 350MA/36V 150MA/36V	700LM 950LM 1200LM 500LM	9°, 12°, 15°, 20°, 24°, 30°, 33°, 38° 9°, 15°, 20°, 24°, 30°, 33°, 38° 15°, 20°, 30°, 9°, 24°, 33°, 38° 9°, 15°, 20°, 24°, 30°, 12°, 33°	IP20 IP65, IP20 IP20, IP65 IP20
100*100MM Series Dimensions 112*112*H140mm CUTOUT 100*100mm	20W 24W	500MA/36V 600MA/36V	1900LM 2300LM	18°, 35°, 50°, 24° 18°, 35°, 50°, 24°	IP65, IP20 IP65, IP20
125*125MM Series Dimensions 140*140*H169mm CUTOUT 125*125mm	28W 32W	700MA/36V 800MA/36V	2500LM 2900LM	15°, 18°, 38°, 24° 18°, 38°, 15°, 24°	IP20 IP20
150*150MM Series Dimensions 165*165*H184mm CUTOUT150*150mm	36W 41W	900MA/36V 1050MA/36V	3250LM 3700LM	15°, 33°, 50°, 18°, 24° 18°, 24°, 33°, 50°	IP20 IP20





INFORMATION

SQUARE TRIMLESS CONE ADJUSTABLE is a versatile ENGIX PRO downlight featuring a trimless aesthetic. Specifications: 6W-15W power, 2700K-6000K CCT, 9-38 degree beams, high CRI, and IP20/65 ratings. Applications: retail, hospitality, and residential spaces requiring precise, high-quality, adjustable illumination.





ELECTRICAL INFORMATION

WATTAGE	6W - 15W
LUMEN	500LM - 1200LM
EFFICACY	78LM/W - 83LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



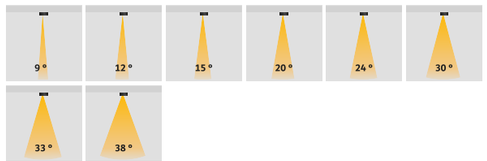
TILT



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS



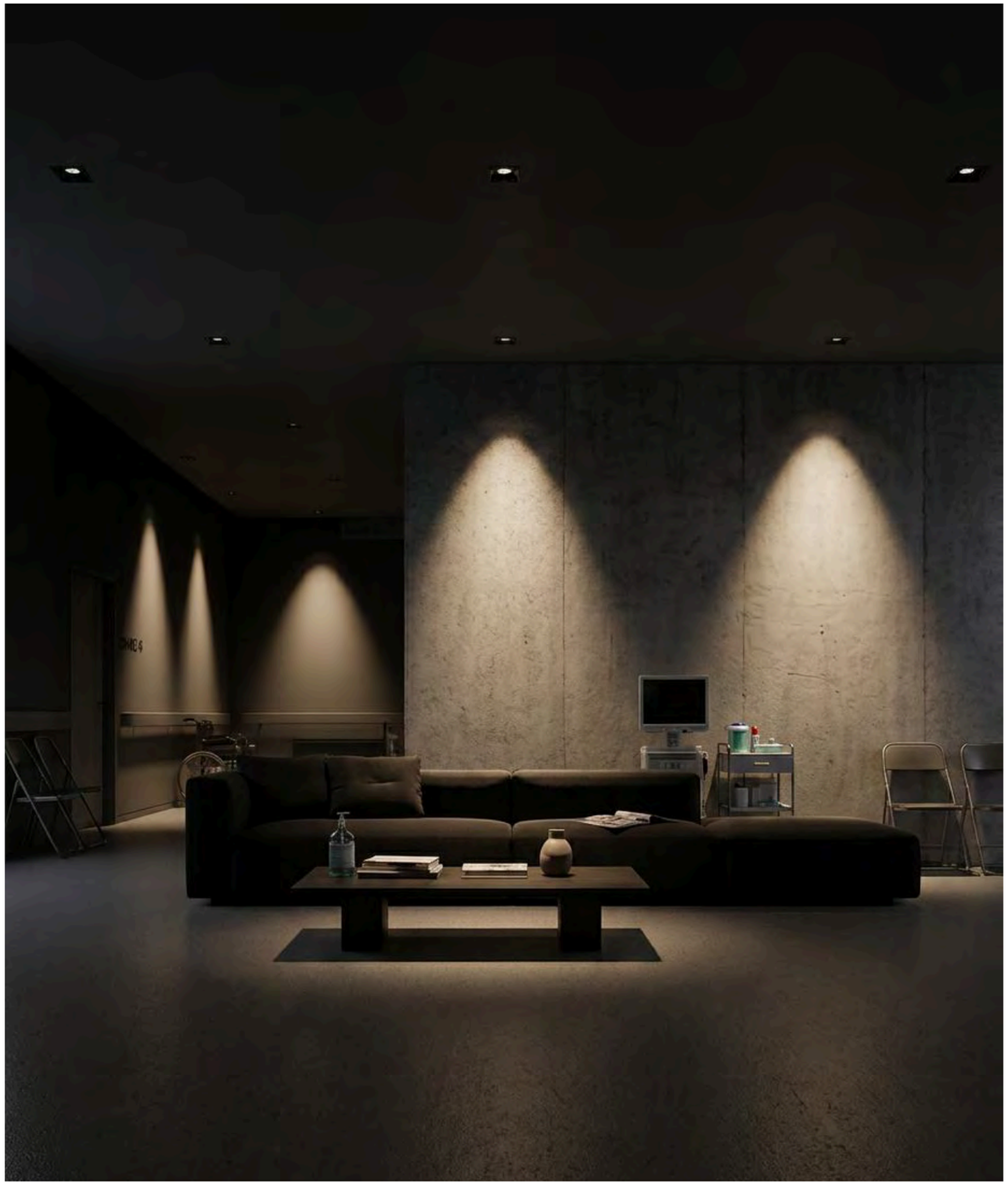
IP RATING

IP20 IP65

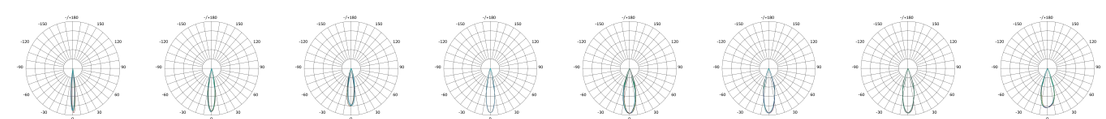
ACCESSORIES



000085	000084	000086	000083
Single Polarizing Wide/Narrow light Filter	15°x70° Oval light Filter	Double Polarizing light Filter	Honeycomb



PHOTOMETRICS



SPECIFICATIONS

85*85MM Series

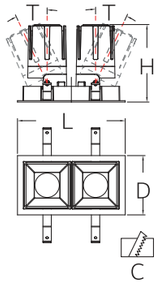
Dimensions

112*112*H112mm CUTOUT 85*85mm

112*112*H88mm CUTOUT 85*85mm

9W	200MA/36V	700LM	9°, 12°, 24°, 30°, 38°, 15°, 20°, 33°	IP20
12W	300MA/36V	950LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP20, IP65
15W	350MA/36V	1200LM	9°, 15°, 20°, 24°, 33°, 38°, 30°	IP20, IP65
6W	150MA/36V	500LM	9°, 15°, 20°, 30°, 12°, 24°, 33°	IP20





INFORMATION

The SQUARE TRIM CONE family, including the TWIN FIXED model, exemplifies precision and elegance in the ENGIX PRO line. Designed for recessed downlighting, these fixtures utilize COB LED technology to deliver visual comfort across sizes from Ø55MM to Ø150MM. Specifications include: Wattages from 2x6W to 41W; Beam angles from 9 to 50 degrees; CRI90 and CRI95 color rendering; Reflector finishes in Matt Silver, Black, Titanium, White, and Bright Silver; Housing in White or Black; IP20 or IP65 protection. Its clean trim design and fixed twin cone optics provide controlled illumination with superior glare reduction, ensuring adaptability for project needs. Applications encompass offices, retail, hospitality, galleries, and premium interiors where lighting precision, efficiency, and aesthetic excellence are demanded for seamless modern integration.







ELECTRICAL INFORMATION

WATTAGE	2*6W - 2*15W
LUMEN	2*500LM - 2*1200LM
EFFICACY	2*83LM/W - 2*80LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000086
Double Polarizing light Filter



000085
Single Polarizing Wide/Narrow light Filter



000084
15°x70° Oval light Filter



000083
Honeycomb

FEATURES

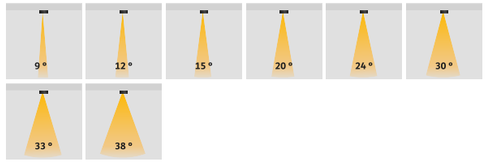
MOUNTINGS

TILT

REFLECTOR FINISH



BEAM ANGLE



OPTICS

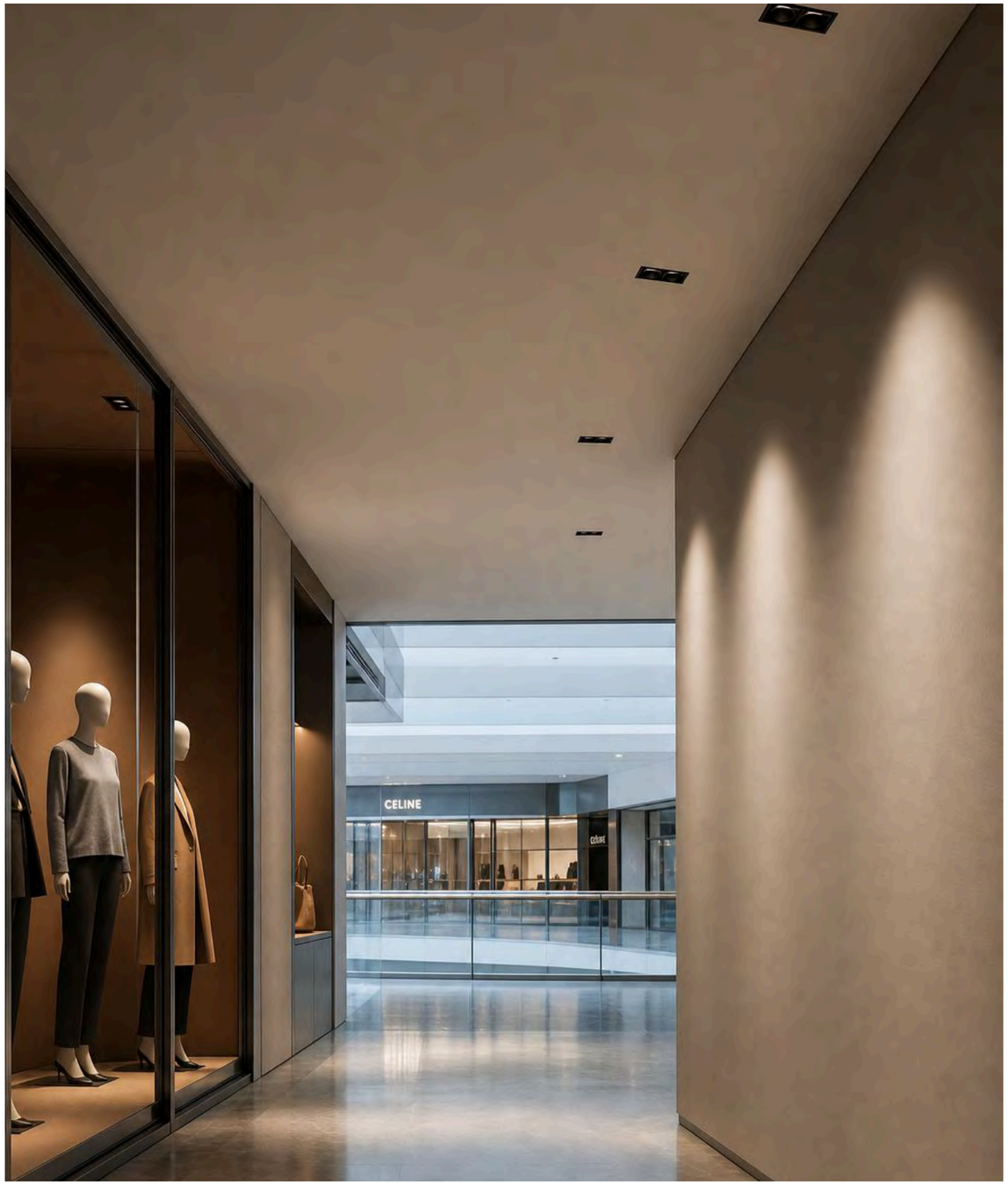


CONTROLS

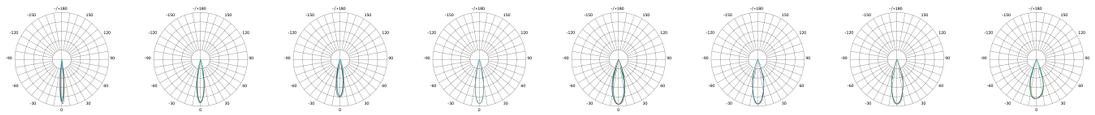


IP RATING

IP20 IP65



PHOTOMETRICS

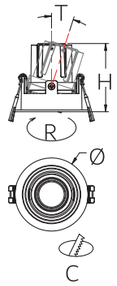


SPECIFICATIONS

140*75MM Series

Dimensions					
154.5*85*H112mm CUTOUT 140*75mm	2*6W	2*150MA/36V	2*500LM	9°, 20°, 30°, 12°, 15°, 24°, 33°	IP20
	2*9W	2*200MA/36V	2*700LM	20°, 24°, 33°, 9°, 30°, 38°, 15°	IP20
154.5*85*H88mm CUTOUT 140*75mm	2*12W	2*300MA/36V	2*950LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP65, IP20
	2*15W	2*350MA/36V	2*1200LM	9°, 15°, 20°, 24°, 30°, 33°, 38°	IP65, IP20





INFORMATION

The ROUND SNOOT family offers precision and elegance in architectural lighting with advanced COB LED technology and a clean trim design. Key properties include: Sizes from Ø55MM to Ø150MM, Wattages up to 41W, Beam angles from 9 to 50 degrees, CRI options of 90 and 95, and IP20 or IP65 ratings for indoor and outdoor environments. These luminaires feature the following finishes: White or Black housings, and Matt Silver or Titanium reflectors, making them ideal for retail, hospitality, and residential projects.







ELECTRICAL INFORMATION

WATTAGE	6W - 32W
LUMEN	500LM - 2700LM
EFFICACY	83LM/W - 87LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

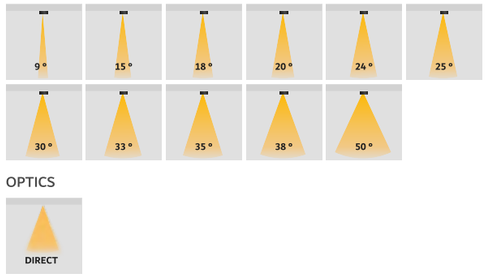
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

CONTROLS



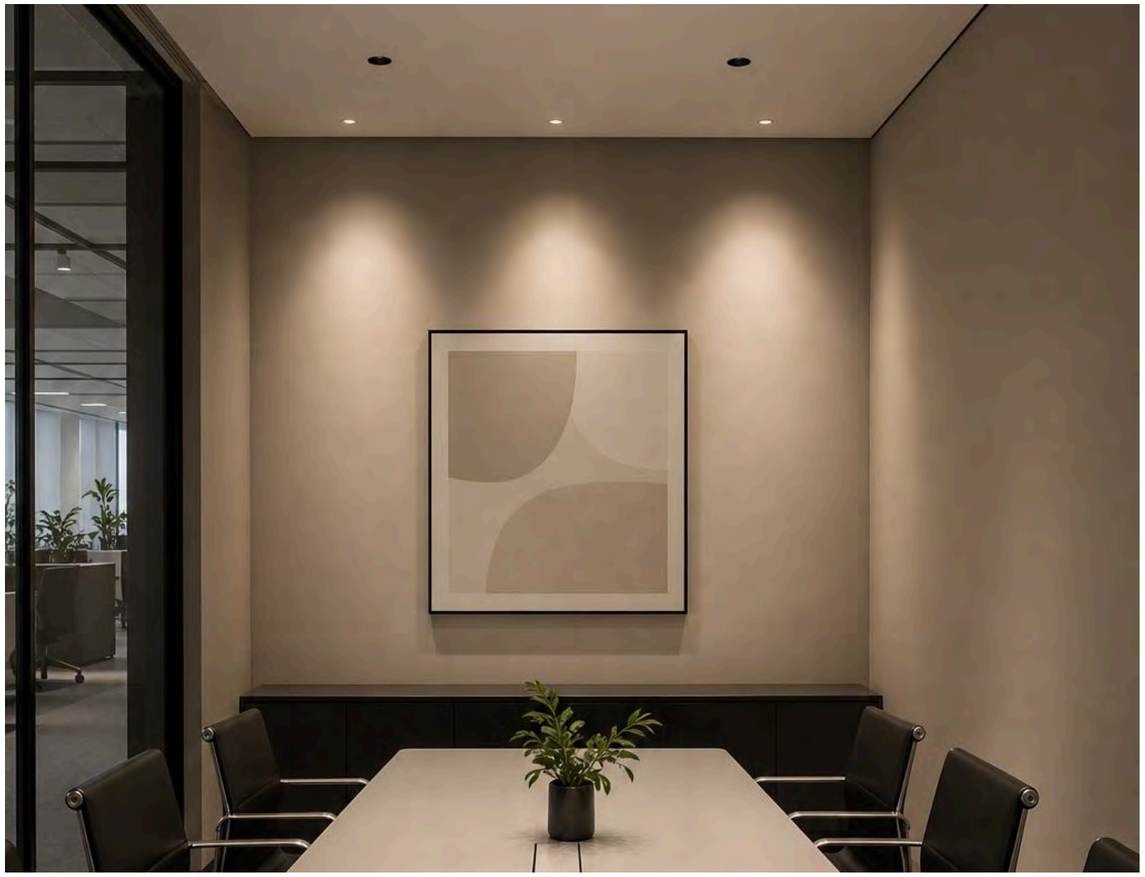
IP RATING

IP20 IP65

ACCESSORIES



000084	000086	000085	000091
15°x70° Oval light Filter	Double Polarizing light Filter	Single Polarizing Wide/Narrow light Filter	Honeycomb

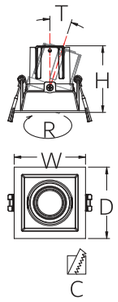


PHOTOMETRICS

SPECIFICATIONS

Ø65MM Series Dimensions Ø75*H70mm CUTOUT Ø65mm	6W 9W	150MA/36V 200MA/36V	500LM 750LM	35°, 20°, 25°, 15° 20°, 15°, 25°, 35°	IP20 IP20
Ø80MM Series Dimensions Ø90*H94mm CUTOUT Ø80mm	12W 15W	300MA/36V 350MA/36V	1000LM 1300LM	24°, 38°, 9°, 15°, 33°, 20°, 50°, 30° 20°, 30°, 50°, 9°, 24°, 33°, 38°, 15°	IP65, IP20 IP20, IP65
Ø120MM Series Dimensions Ø130*H139mm CUTOUT Ø120mm	32W 28W	800MA/36V 700MA/36V	2700LM 2400LM	50°, 15°, 38°, 18°, 24° 15°, 50°, 24°, 38°, 18°	IP20 IP20
Ø100MM Series Dimensions Ø110*H116mm CUTOUT Ø100mm	20W 24W	500MA/36V 600MA/36V	1700LM 2050LM	18°, 50°, 24°, 35° 24°, 35°, 18°, 50°	IP65, IP20 IP20, IP65





INFORMATION

The SQUARE SNOOT family represents a fusion of precision and elegance in architectural lighting, utilizing a clean trim design and advanced COB LED technology to provide high-quality illumination and exceptional visual comfort. This versatile luminaire range is suitable for applications ranging from intimate accent lighting to large-scale general illumination in retail, hospitality, and residential projects. Key technical properties include: sizes from diameter 55MM to 150MM, wattages up to 41W, and beam angles from 9 to 50 degrees. Performance standards are defined by high CRI options of 90 and 95 and durability ratings of IP20 or IP65 for indoor and outdoor environments. Aesthetic options include: housings in White and Black; reflector finishes in Matt Silver and Titanium. These fixtures combine technical performance with sophisticated design.







ELECTRICAL INFORMATION

WATTAGE	6W - 32W
LUMEN	500LM - 2700LM
EFFICACY	83LM/W - 87LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000086 Double Polarizing light Filter

000085 Single Polarizing Wide/Narrow light Filter

000084 15°x70° Oval light Filter

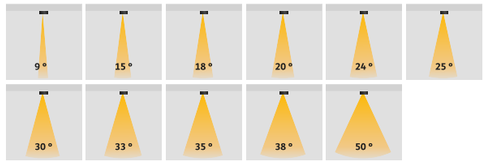
000091 Honeycomb

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

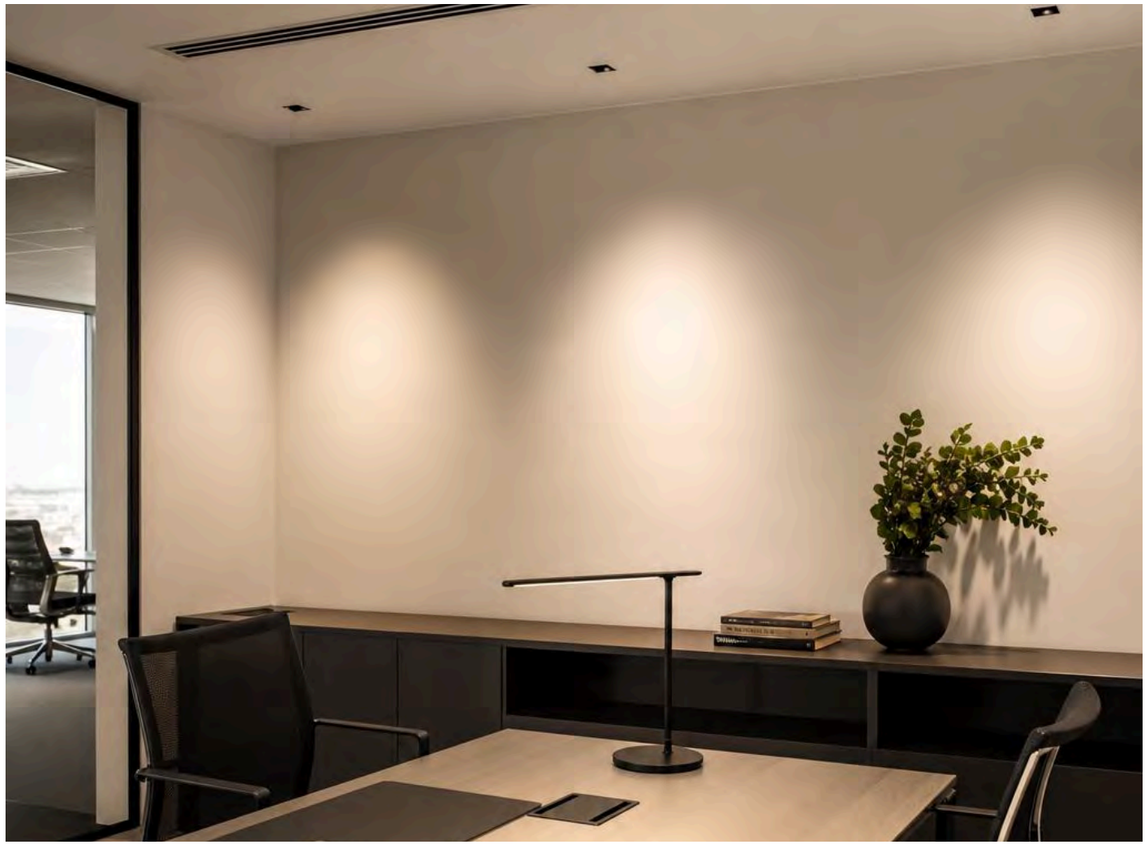


CONTROLS

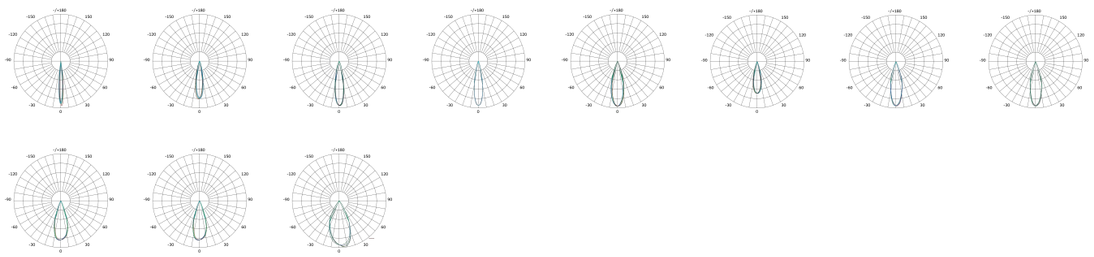


IP RATING

IP20 IP65



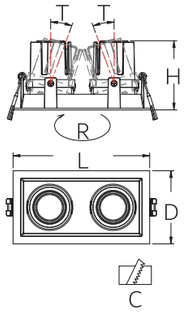
PHOTOMETRICS



SPECIFICATIONS

65*65MM Series Dimensions 75*75*H70mm CUTOUT 65*65mm	6W 9W	150MA/36V 200MA/36V	500LM 750LM	35°, 20°, 25°, 15° 35°, 20°, 15°, 25°	IP20 IP20
80*80MM Series Dimensions 90*90*H94mm CUTOUT 80*80mm Ø90*H94mm CUTOUT Ø80mm	12W 15W	300MA/36V 350MA/36V	1000LM 1300LM	9°, 30°, 33°, 38°, 20°, 15°, 24°, 50° 20°, 50°, 15°, 24°, 33°, 38°, 9°, 30°	IP20, IP65 IP65, IP20
100*100MM Series Dimensions 110*110*H116mm CUTOUT 100*100mm	20W 24W	500MA/36V 600MA/36V	1700LM 2050LM	35°, 50°, 18°, 24° 35°, 18°, 50°, 24°	IP20, IP65 IP65, IP20
120*120MM Series Dimensions 130*130*H139mm CUTOUT 120*120mm	32W 28W	800MA/36V 700MA/36V	2700LM 2400LM	38°, 15°, 18°, 24°, 50° 15°, 24°, 38°, 50°, 18°	IP20 IP20





INFORMATION

series :ENGIX PRO,families: SQUARE TWIN SNOOT, sizes: 130*65MM, 165*80MM, 210*100MM, 250*120MM,wattages:2*6W, 2*9W, 2*12W, 2*15W, 2*20W, 2*24W, 2*28W, 2*32W,cris: CRI90, CRI95,ccts: 2700K, 3000K, 4000K, 5000K, 6000K,beamAngles: 9°, 15°, 18°, 20°, 24°, 25°, 30°, 33°, 35°, 38°, 50°,lumens: 2*500LM, 2*750LM, 2*1000LM, 2*1300LM, 2*1700LM, 2*2050LM, 2*2400LM, 2*2700LM,efficacies: 2*83LM/W, 2*87LM/W, 2*85LM/W, 2*86LM/W, 2*84LM/W,ips: IP20, IP65,finishes: WHITE FINISH, BLACK FINISH,controls: N/A, ON/OFF, 0/1-10V, DALI, TRIAC





ELECTRICAL INFORMATION

WATTAGE	2*6W - 2*32W
LUMEN	2*500LM - 2*2700LM
EFFICACY	2*83LM/W - 2*84LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

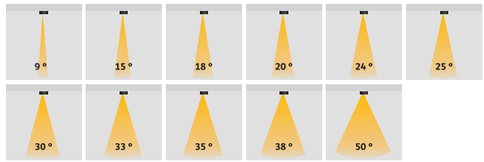
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



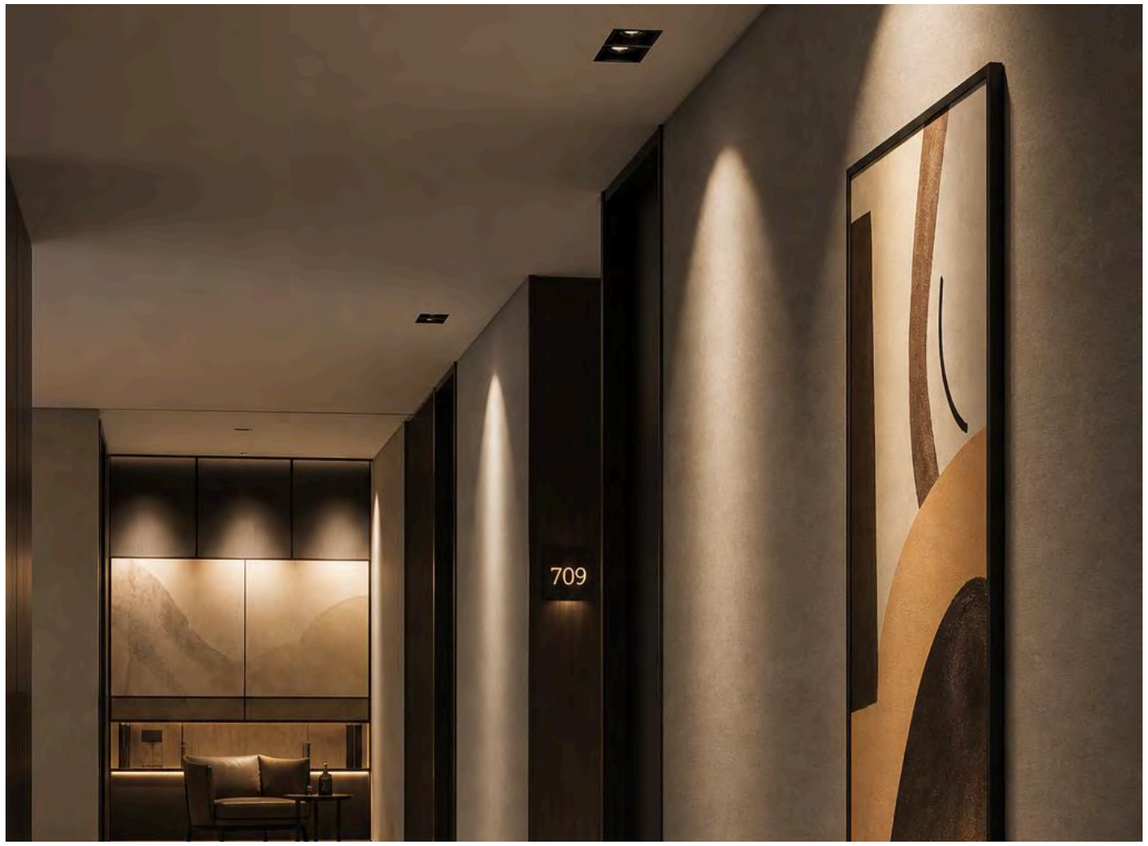
IP RATING

IP20 IP65

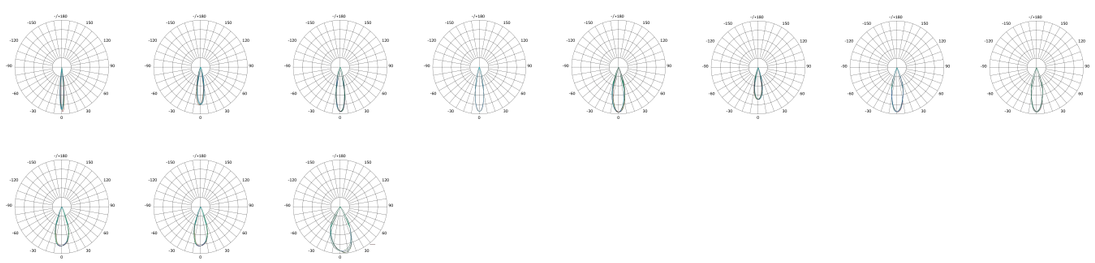
ACCESSORIES



000085	000084	000086	000083
Single Polarizing Wide/Narrow light Filter	15°x70° Oval light Filter	Double Polarizing light Filter	Honeycomb



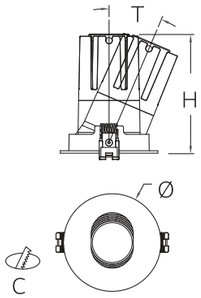
PHOTOMETRICS



SPECIFICATIONS

130*65MM Series Dimensions 140*75*H70mm CUTOUT 130*65mm	2*6W 2*9W	2*150MA/36V 2*200MA/36V	2*500LM 2*750LM	20°, 35°, 15°, 25° 15°, 25°, 35°, 20°	IP20 IP20
165*80MM Series Dimensions 175*90*H94mm CUTOUT 165*80mm Ø90*H94mm CUTOUT Ø80mm	2*12W 2*15W	300MA/36V 350MA/36V	2*1000LM 2*1300LM	24°, 20°, 30°, 15°, 33°, 38°, 50°, 9° 24°, 30°, 33°, 9°, 15°, 38°, 50°, 20°	IP20, IP65 IP20, IP65
210*100MM Series Dimensions 220*110*H116mm CUTOUT 210*100mm	2*20W 2*24W	2*500MA/36V 2*600MA/36V	2*1700LM 2*2050LM	18°, 24°, 50°, 35° 18°, 24°, 35°, 50°	IP20, IP65 IP65, IP20
250*120MM Series Dimensions 260*130*H139mm CUTOUT 250*120mm	2*28W 2*32W	2*700MA/36V 2*800MA/36V	2*2400LM 2*2700LM	15°, 24°, 38°, 50°, 18° 18°, 50°, 24°, 38°, 15°	IP20 IP20





INFORMATION

The ROUND PINHOLE family is designed for precision and elegance in architectural lighting, featuring a clean trim design and advanced COB LED technology for exceptional visual comfort. This versatile collection offers several key technical properties: sizes ranging from Ø55MM to Ø150MM, wattages up to 41W, and beam angles from 9° to 50°. High color rendering is achieved through CRI options of 90 and 95, while IP20 and IP65 ratings ensure durability in both indoor and outdoor environments. Available aesthetic options include White and Black housings with Matt Silver or Titanium reflector finishes. Ideal for retail, hospitality, and residential applications, these fixtures support a variety of uses including intimate accent lighting and large-scale general illumination, combining high-quality performance with aesthetic sophistication.







ELECTRICAL INFORMATION

WATTAGE	6W - 15W
LUMEN	500LM - 1200LM
EFFICACY	78LM/W - 83LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000085
Single Polarizing Wide/Narrow light Filter



000084
15°x70° Oval light Filter



000086
Double Polarizing light Filter



000083
Honeycomb

FEATURES

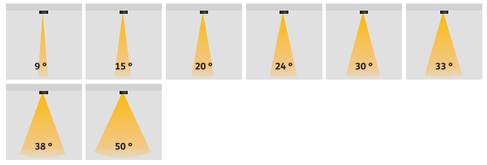
MOUNTINGS



TILT



BEAM ANGLE



OPTICS

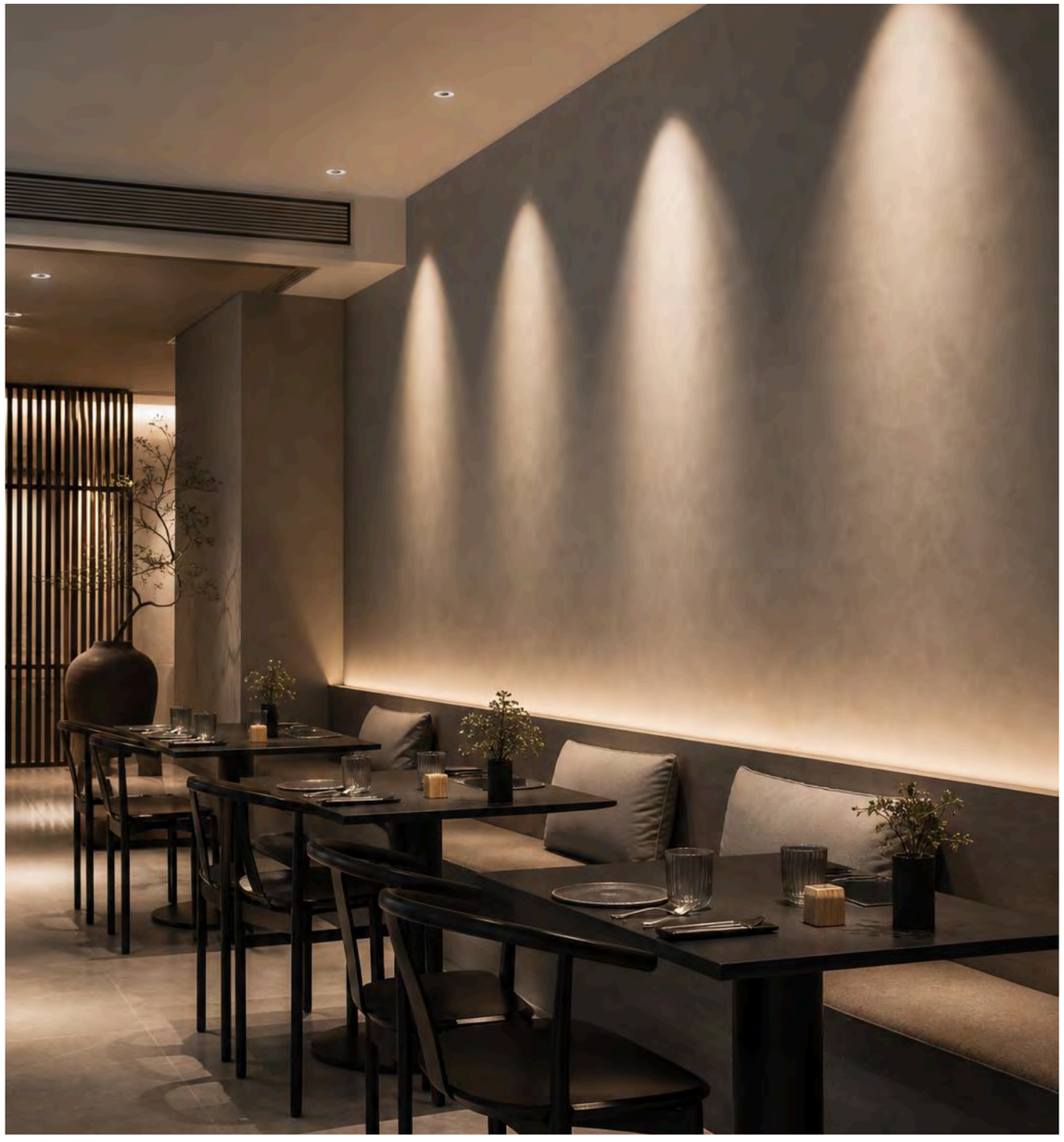


CONTROLS

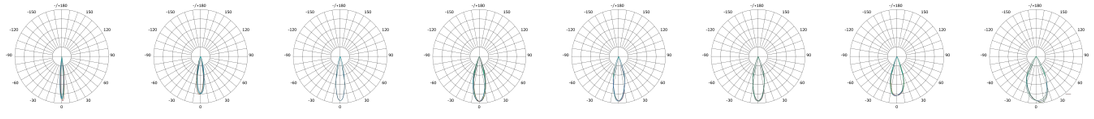


IP RATING

IP20	IP54	IP65



PHOTOMETRICS



SPECIFICATIONS

Ø75MM Series

Dimensions
Ø88*H108mm CUTOUT Ø75mm
Ø88*H85mm CUTOUT Ø75mm

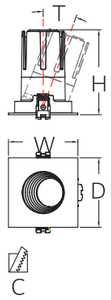
9W	200MA/36V	700LM	9°, 30°, 20°, 15°, 24°, 33°, 50°	IP20, IP54
12W	300MA/36V	950LM	20°, 24°, 50°, 15°, 33°, 30°, 9°	IP20, IP65, IP54
15W	350MA/36V	1200LM	9°, 15°, 20°, 24°, 33°, 30°, 50°	IP20, IP65, IP54
6W	150MA/36V	500LM	20°, 9°, 33°, 15°, 30°, 50°, 24°	IP20, IP54

Ø95MM Series

Dimensions
Ø105*H108mm CUTOUT Ø95mm

12W	300MA/36V	950LM	9°, 24°, 30°, 20°, 33°, 15°, 50°, 38°	IP20, IP65, IP54
15W	350MA/36V	1200LM	15°, 33°, 50°, 20°, 30°, 38°, 24°, 9°	IP65, IP20, IP54





INFORMATION

The SQUARE PINHOLE family is engineered for precision and elegance in architectural lighting, utilizing a clean trim design and advanced COB LED technology to deliver exceptional visual comfort. Available in sizes ranging from Ø55MM to Ø150MM, these luminaires are suitable for applications from intimate accent lighting to large-scale general illumination. Key features include: Wattage levels up to 41W, Beam angles from 9 to 50 degrees, Color Rendering Index options of 90 and 95, and IP20 or IP65 ratings for indoor and outdoor versatility. Finish options include White or Black housings paired with Matt Silver or Titanium reflectors. Designed for retail, hospitality, and residential environments, these fixtures combine high-quality performance with aesthetic sophistication.







ELECTRICAL INFORMATION

WATTAGE	6W - 15W
LUMEN	500LM - 1200LM
EFFICACY	78LM/W - 83LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

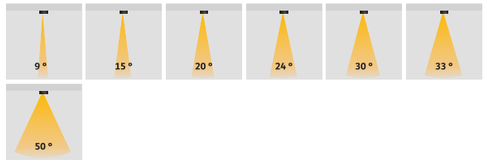
MOUNTINGS



TILT



BEAM ANGLE



OPTICS



CONTROLS



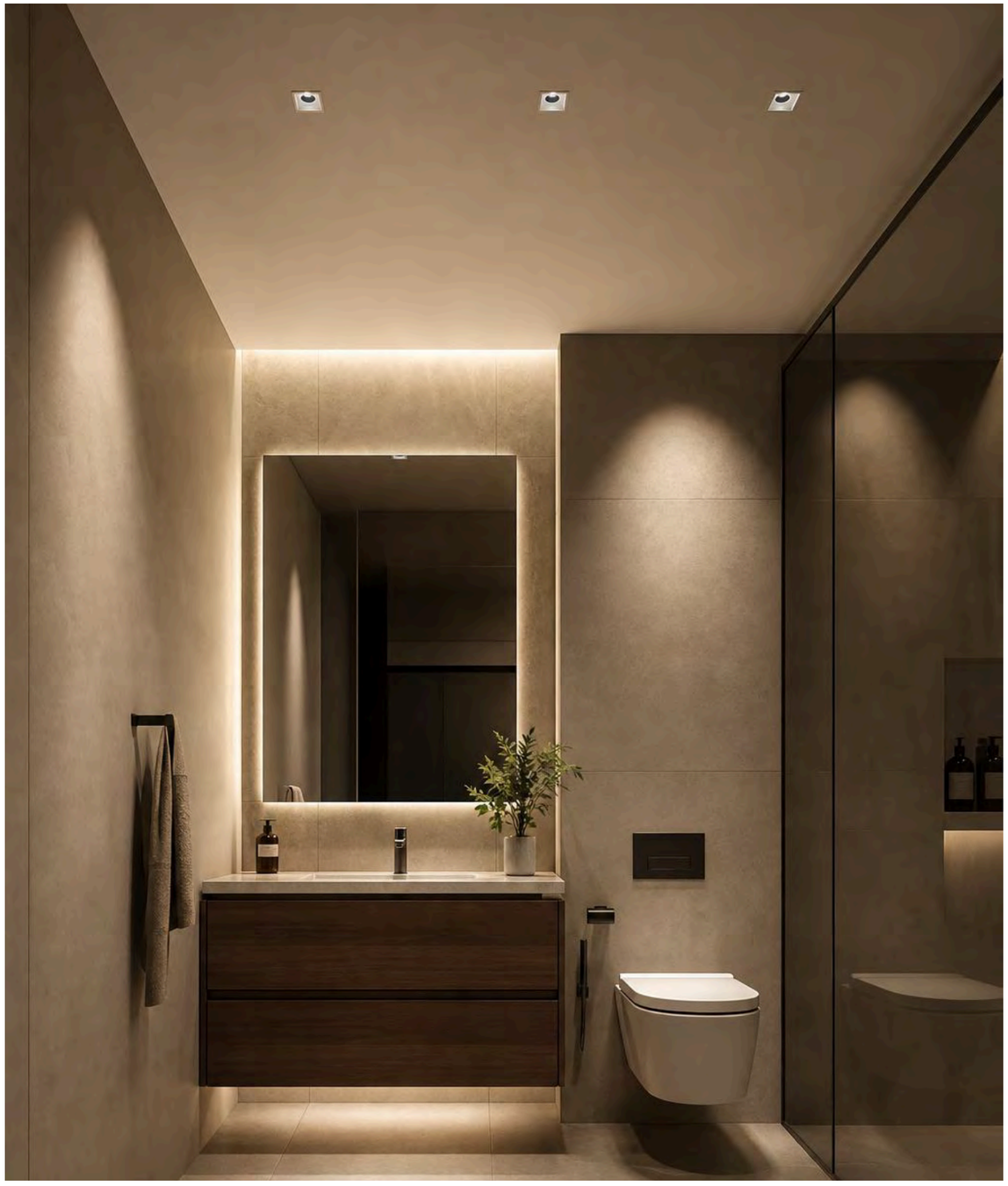
IP RATING

IP65	IP54	IP20	IP66	IP67	IP68

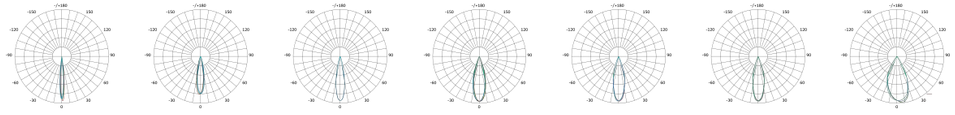
ACCESSORIES



000086	000085	000084	000083
Double Polarizing light Filter	Single Polarizing Wide/Narrow light Filter	15°x70° Oval light Filter	Honeycomb



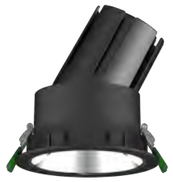
PHOTOMETRICS

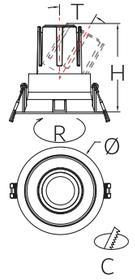


SPECIFICATIONS

80*80MM Series

Dimensions					
88*88*H108mm CUTOUT 80*80mm	9W	200MA/36V	700LM	9°, 15°, 20°, 24°, 30°, 50°, 33°	IP20, IP66
	12W	300MA/36V	950LM	9°, 20°, 24°, 15°, 30°, 50°, 33°	IP20, IP67
	15W	350MA/36V	1200LM	30°, 50°, 9°, 24°, 20°, 33°, 15°	IP20, IP68
88*88*H85mm CUTOUT 80*80mm	6W	150MA/36V	500LM	9°, 15°, 20°, 30°, 50°, 33°, 24°	IP65, IP20











INFORMATION

The ROUND DEEP family is designed for precision and elegance in architectural lighting, featuring a clean trim design and exceptional visual comfort through advanced COB LED technology. Sizes range from Ø55MM to Ø150MM, making them suitable for everything from intimate accent lighting to large-scale general illumination. Technical properties include: wattages up to 41W, beam angles from 9 to 50 degrees, and high CRI options of 90 and 95 for true-to-life color rendering. Environmental and aesthetic features include: IP20 and IP65 ratings for indoor and outdoor use, White and Black housing options, and reflector finishes in Matt Silver and Titanium. This family offers flexibility for retail, hospitality, and residential applications, combining high-performance illumination with sophisticated design.

ELECTRICAL INFORMATION

WATTAGE	6W - 41W
LUMEN	NULL - 3900LM
EFFICACY	NULL - 95LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED, NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000086	000085	000084	000091
Double Polarizing light Filter	Single Polarizing Wide/Narrow light Filter	15°x70° Oval light Filter	Honeycomb

FEATURES

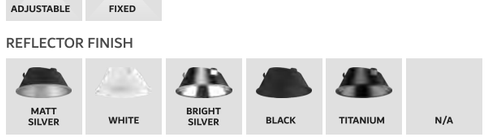
MOUNTINGS



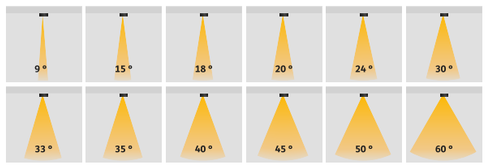
TILT



REFLECTOR FINISH



BEAM ANGLE



OPTICS

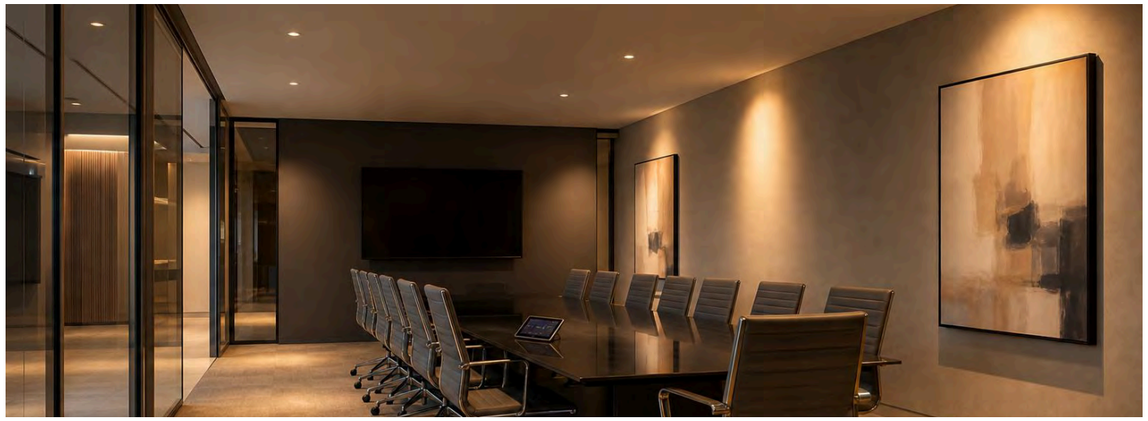


CONTROLS

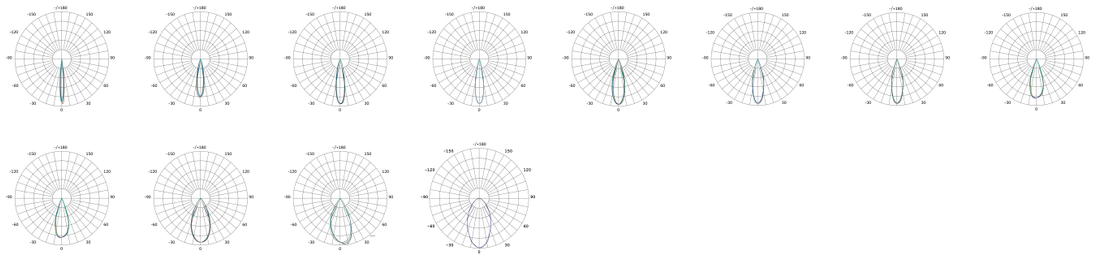


IP RATING

IP20 IP65



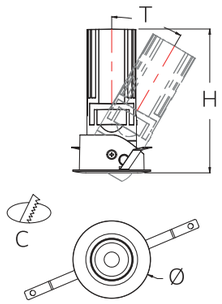
PHOTOMETRICS



SPECIFICATIONS

Ø130MM Series Dimensions Ø138*H178mm CUTOUT Ø130mm	28W 32W	700MA/36V 800MA/36V	2650LM 3050LM	15°, 35°, 50°, 18°, 24° 24°, 35°, 50°, 15°, 18°	IP20 IP20
Ø110MM Series Dimensions Ø124*H158mm CUTOUT Ø110mm	28W 32W	700MA/36V 800MA/36V	2650LM 3050LM	15°, 18°, 24°, 35°, 50° 18°, 24°, 35°, 15°, 50°	IP20 IP20
Ø95MM Series Dimensions Ø108*H109mm CUTOUT Ø95mm Ø108*H86mm CUTOUT Ø95mm Ø125*H137mm CUTOUT Ø110mm	9W 12W 6W 15W	200MA/36V 300MA/36V 150MA/36V 500MA/36V	700LM 950LM 500LM 1700LM	9°, 30°, 50°, 24°, 33°, 15°, 20° 9°, 15°, 20°, 24°, 30°, 33°, 50° 15°, 20°, 24°, 30°, 33°, 50°, 9° 9°, 15°, 20°, 30°, 50°, 33°, 24°, 18°, 35°	IP20 IP20, IP65 IP20 IP65, IP20
Ø75MM Series Dimensions Ø85*H113mm CUTOUT Ø75mm Ø85*H90mm CUTOUT Ø75mm	9W 12W 15W 6W	200MA/36V 300MA/36V 350MA/36V 150MA/36V	700LM 950LM 1200LM 500LM	9°, 50°, 24°, 15°, 30°, 33°, 20° 9°, 15°, 20°, 24°, 33°, 30°, 50° 30°, 50°, 20°, 24°, 33°, 9°, 15° 33°, 9°, 15°, 20°, 24°, 50°, 30°	IP20 IP65, IP20 IP65, IP20 IP20
Ø90MM Series Dimensions Ø102*H131mm CUTOUT Ø90mm	20W 24W	500MA/36V 600MA/36V	1700LM 2050LM	18°, 24°, 35°, 50° 18°, 24°, 35°, 50°	IP65, IP20 IP65, IP20
Ø100MM Series Dimensions Ø110*H146mm CUTOUT Ø100mm	20W 24W	500MA/36V 600MA/36V	1700LM 2050LM	35°, 50°, 24°, 18° 35°, 18°, 24°, 50°	IP65, IP20 IP20, IP65
Ø150MM Series Dimensions Ø165*H202mm CUTOUT Ø150mm	36W 41W	900MA/36V 1050MA/36V	3400LM 3900LM	15°, 18°, 24°, 33°, 50° 18°, 50°, 24°, 33°	IP20 IP20





INFORMATION

The ROUND MINI family is designed for precision and elegance in architectural lighting, featuring a clean trim design and advanced COB LED technology for exceptional visual comfort. These luminaires offer high-quality illumination across a versatile range of specifications: Sizes range from Ø55MM to Ø150MM; Power output reaches up to 41W; Beam angles vary from 9° to 50°; Color rendering includes High CRI options of 90 and 95; Protection ratings include IP20 and IP65 for indoor and outdoor use; Housing colors are available in White and Black; Reflector finishes include Matt Silver and Titanium. Suitable for retail, hospitality, and residential applications, this family provides flexibility for everything from intimate accent lighting to large-scale general illumination. By combining performance with aesthetic sophistication, these fixtures ensure true-to-life color rendering in any environment.





ELECTRICAL INFORMATION

WATTAGE	3.5W - 20W
LUMEN	NULL - 950LM
EFFICACY	NULL - 79LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI95, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

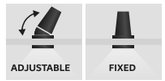
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



TILT



BEAM ANGLE

OPTICS



CONTROLS

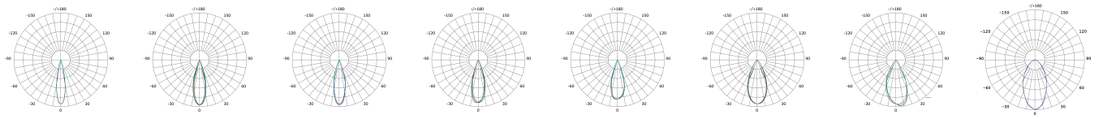


IP RATING

IP20



PHOTOMETRICS



SPECIFICATIONS

Ø25MM Series Dimensions Ø41*H93mm CUTOUT Ø35mm Ø62*H107mm CUTOUT Ø55mm	3.5W 6W	AC220-240V AC220-240V		20°, 40°, 50°, 30° 50°, 30°, 20°, 40°	IP20 IP20
Ø35MM Series Dimensions Ø41*H63mm CUTOUT Ø35mm Ø41*H93mm CUTOUT Ø35mm	3.5W 6W	AC220-240V AC220-240V	250LM 400LM	40°, 20° 20°, 40°	IP20 IP20
Ø45MM Series Dimensions Ø51*H77mm CUTOUT Ø45mm Ø51*H95mm CUTOUT Ø45mm	9W 7W	AC220-240V AC220-240V	650LM 550LM	20°, 24°, 60°, 45° 45°, 20°, 24°, 60°	IP20 IP20
Ø55MM Series Dimensions Ø61*H71mm CUTOUT Ø55mm Ø61*H89mm CUTOUT Ø55mm	9W 12W	AC220-240V AC220-240V	700LM 950LM	24°, 36°, 20°, 50° 50°, 30°	IP20 IP20

ENGIX CORE SERIES

Versatile recessed downlights engineered for consistent performance and adaptable lighting solutions.

The ENGIX CORE series offers a comprehensive range of recessed downlights, blending sophisticated design with advanced functionality to illuminate diverse indoor and semi-protected outdoor spaces with exceptional quality and efficiency.



Features

SHAPES
Available in both classic round and modern square profiles, these downlights seamlessly integrate into any architectural design.

SIZES
An extensive range of sizes is offered, from compact Ø55mm and 55x55mm options to larger Ø220mm and 200x200mm fixtures, ensuring suitability for all project scales and illumination needs.

WATTAGES
Powering your spaces with flexibility, wattages range from efficient 8W to robust 48W, catering to both ambient and task lighting requirements.

CRI
Experience true-to-life colors with high-quality CRI80 and CRI90 options, ensuring accurate color rendering for any environment.

CCT
Customize your ambiance with a broad spectrum of Correlated Color Temperatures (CCT) from warm 2700K to cool 6000K, perfect for creating desired moods.

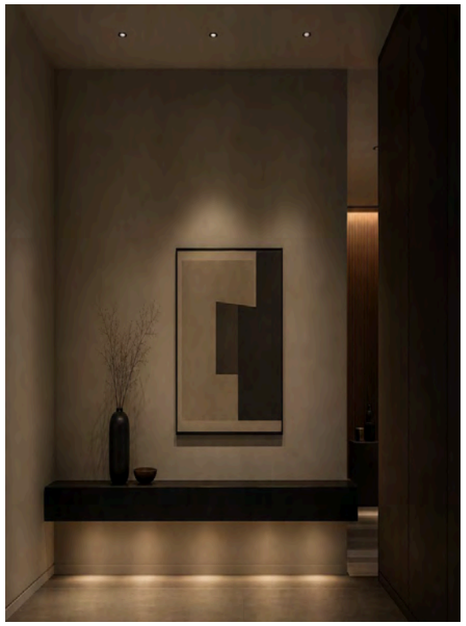
BEAM ANGLES
Achieve precise lighting control with beam angles ranging from focused 9° and 15° for accentuation to wide 100° for uniform general illumination.

IP RATING
Built to last, these luminaires feature robust IP54 and IP65 ratings, providing reliable protection against dust and moisture for enhanced durability.

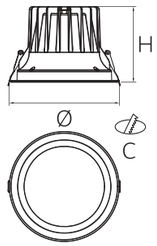
HOUSING FINISHES
Elegant housing finishes in classic white and sophisticated black allow for effortless integration with diverse interior aesthetics.

CONTROLS
Enjoy seamless integration and advanced lighting management with support for ON/OFF, 0-1/10V, DALI, and TRIAC dimming protocols.

ACCESSORIES
While specific accessories are not detailed, the series' flexible control options suggest compatibility with various smart lighting systems.







INFORMATION

The ROUND STANDARD is an efficient recessed downlight from the ENGIX CORE series. Key properties include: sizes of Ø115mm to Ø220mm, power from 18W to 48W, CRI80/90, and CCT of 2700K to 6000K. It features a 60 degree beam angle, IP65 rating, white or black finishes, and N/A reflector color. Control options are ON/OFF, 0-1/10V, and DALI. This compact fixture provides high-quality illumination for indoor and semi-protected outdoor spaces.







ELECTRICAL INFORMATION

WATTAGE	18W - 48W
LUMEN	1800LM - 4800LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



000102
Honeycomb

FEATURES

MOUNTINGS



BEAM ANGLE



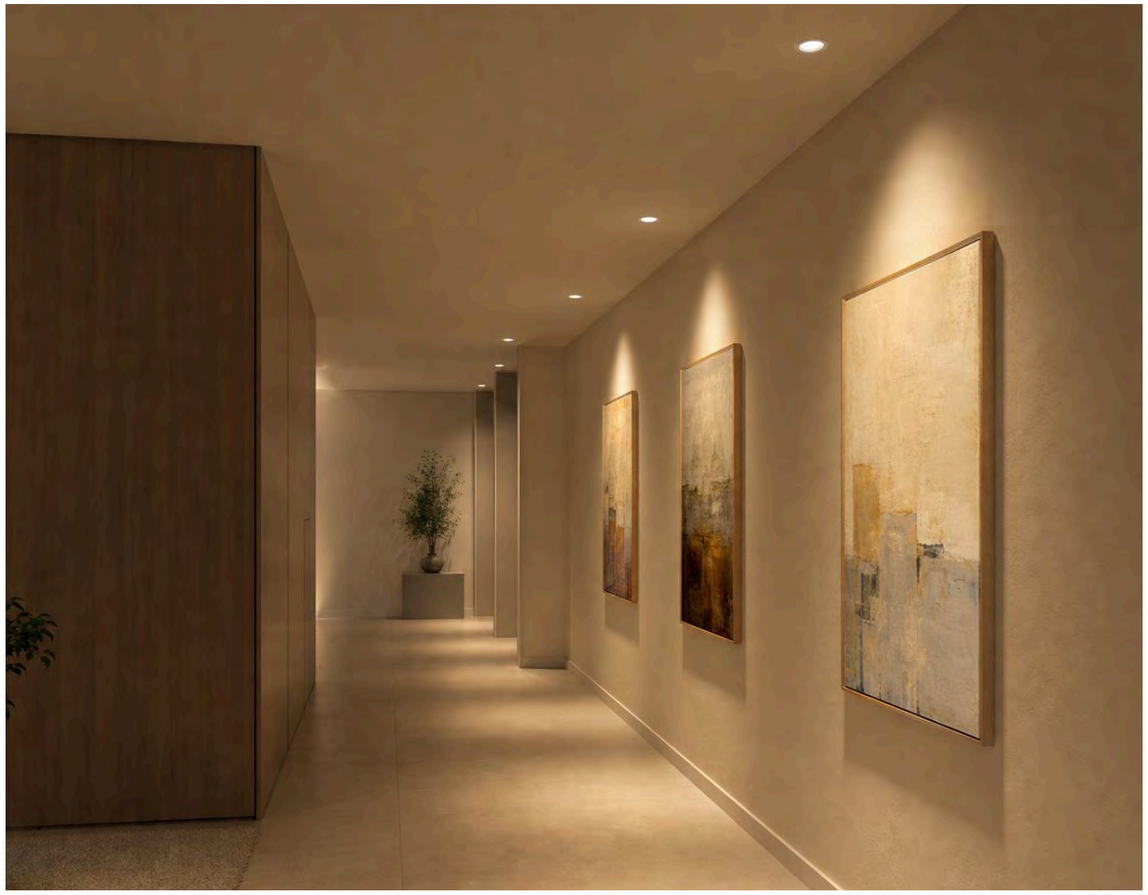
OPTICS

CONTROLS



IP RATING

IP65

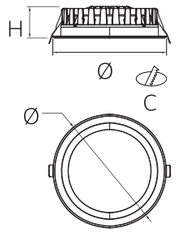


PHOTOMETRICS

SPECIFICATIONS

Ø115MM Series Dimensions Ø134*H97mm CUTOUT Ø115mm	18W	AC220-240V	1800LM	60°	IP65
Ø140MM Series Dimensions Ø160*H110mm CUTOUT Ø140mm	28W	AC220-240V	2800LM	60°	IP65
Ø170MM Series Dimensions Ø188*H129mm CUTOUT Ø170mm	38W	AC220-240V	3800LM	60°	IP65
Ø200MM Series Dimensions Ø227*H129mm CUTOUT Ø200mm	48W	AC220-240V	4800LM	60°	IP65
Ø220MM Series Dimensions Ø250*H149mm CUTOUT Ø220mm	48W	AC220-240V	4800LM	60°	IP65





INFORMATION

ROUND SOFT is an Engix Core recessed downlight providing uniform 100 degree light. Specifications: Sizes: Ø90-200 mm; Wattage: 15-42 W; Color: CRI80/90, 2700-6000 K CCT; Protection: IP65; Finishes: White, Black; Reflector: N/A; Controls: ON/OFF, 0-1/10 V, DALI. This compact design is ideal for indoor and semi-protected outdoor spaces, offering efficiency and modern aesthetics.





ELECTRICAL INFORMATION

WATTAGE	15W - 42W
LUMEN	1350LM - 3780LM
EFFICACY	90LM/W - 90LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

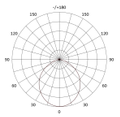


IP RATING

IP65



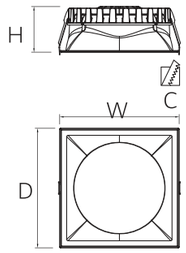
PHOTOMETRICS



SPECIFICATIONS

Ø90MM Series Dimensions Ø109*H50mm CUTOUT Ø90mm	15W	AC220-240V	1350LM	100°	IP65
Ø115MM Series Dimensions Ø134*H50mm CUTOUT Ø115mm	20W	AC220-240V	1800LM	100°	IP65
Ø140MM Series Dimensions Ø160*H52mm CUTOUT Ø140mm	25W	AC220-240V	2250LM	100°	IP65
Ø170MM Series Dimensions Ø188*H52mm CUTOUT Ø170mm	35W	AC220-240V	3150LM	100°	IP65
Ø200MM Series Dimensions Ø227*H52mm CUTOUT Ø200mm	42W	AC220-240V	3780LM	100°	IP65





INFORMATION

SQUARE SOFT is a sleek recessed downlight from the Engix Core series designed for uniform illumination for indoor and semi-outdoor use. Specifications include: Sizes: 115x115mm, 170x170mm, 200x200mm; Power: 20W to 42W; Light: CRI80/90 and CCT 2700K to 6000K; Protection: IP65 rating and 100 degree beam angle; Finishes: White or black with N/A reflector color; Controls: ON/OFF, 0-1/10V, and DALI modes.





ELECTRICAL INFORMATION

WATTAGE	20W - 42W
LUMEN	1800LM - 3780LM
EFFICACY	90LM/W - 90LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

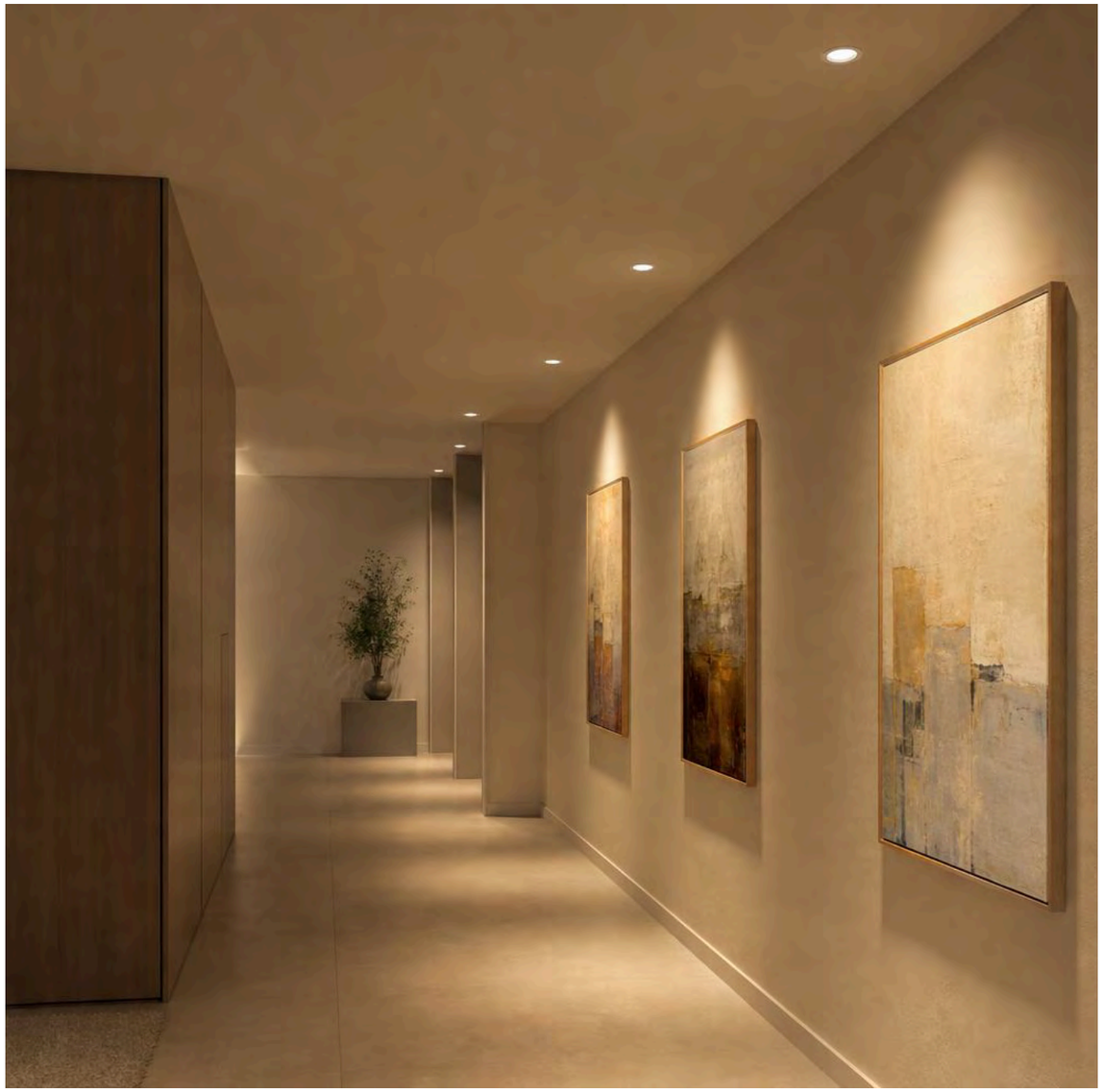


CONTROLS

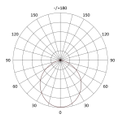


IP RATING

IP65



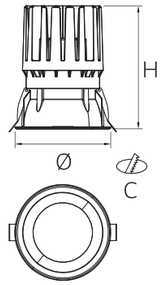
PHOTOMETRICS



SPECIFICATIONS

115*115MM Series Dimensions 129*129*H69mm CUTOUT 115*115mm	20W	AC220-240V	1800LM	100°	IP65
170*170MM Series Dimensions 190*190*H74mm CUTOUT 170*170mm	35W	AC220-240V	3150LM	100°	IP65
200*200MM Series Dimensions 220*220*H84 CUTOUT 200*200mm	42W	AC220-240V	3780LM	100°	IP65









INFORMATION

ROUND CONE is a recessed downlight in the Engix Core series for versatile applications. Properties: - Sizes: Ø55mm, Ø75mm, Ø95mm - Wattage: 8W to 40W - Lighting: CRI80/90, CCT 2700K to 6000K, beam angles 15-60 degrees - Protection: IP65-rated - Finishes: White or black, N/A reflector - Control: ON/OFF, 0-1/10V, DALI. This sleek fixture provides efficient illumination for modern indoor and semi-protected outdoor spaces.

ELECTRICAL INFORMATION

WATTAGE	8W - 40W
LUMEN	800LM - 4000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



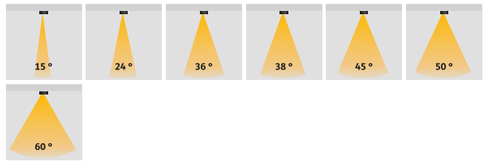
000100
Honeycomb

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

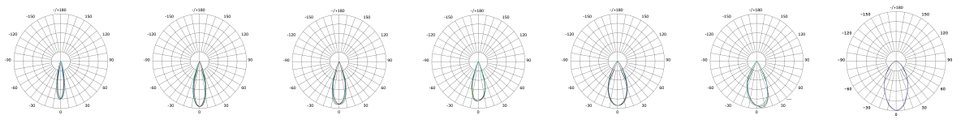


IP RATING

IP65



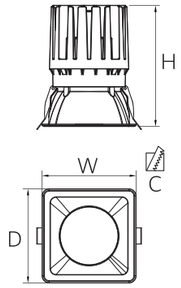
PHOTOMETRICS



SPECIFICATIONS

Ø55MM Series Dimensions Ø65mm×H76mm CUTOUT Ø55mm	8W	AC220-240V	800LM	50°, 15°, 24°, 36°	IP65
Ø75MM Series Dimensions Ø85mm×H122mm CUTOUT Ø75mm Ø85mm×H74mm CUTOUT Ø75mm Ø85mm×H94mm CUTOUT Ø75mm	10W 15W 25W	AC220-240V AC220-240V AC220-240V	1000LM 1500LM 2500LM	60°, 24°, 15°, 45°, 38° 15°, 24°, 45°, 38°, 60° 15°, 24°, 45°, 60°, 38°	IP65 IP65 IP65
Ø95MM Series Dimensions Ø105mm×H120mm CUTOUT Ø95mm Ø105mm×H135mm CUTOUT Ø95mm	28W 40W	AC220-240V AC220-240V	2800LM 4000LM	15°, 24°, 38°, 45°, 60° 15°, 24°, 45°, 60°, 38°	IP65 IP65





INFORMATION

SQUARE CONE is a modern recessed downlight in the Engix Core family for commercial and residential applications. This IP65-rated fixture is suitable for indoor and semi-protected outdoor use. Key properties include: Sizes: 55x55 mm, 75x75 mm, 95x95 mm; Wattage: 8 W to 40 W; CRI: 80 and 90; CCT: 2700 K to 6000 K; Beam Angles: 15 to 60 degrees; Finishes: White and Black housing; Control Modes: ON/OFF, 0-1/10 V, and DALI. It offers precise beam control and efficiency, combining a compact form with quality lighting for any project.





ELECTRICAL INFORMATION

WATTAGE	8W - 40W
LUMEN	800LM - 4000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

ACCESSORIES



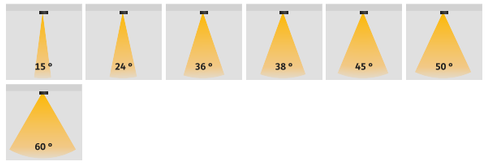
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FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

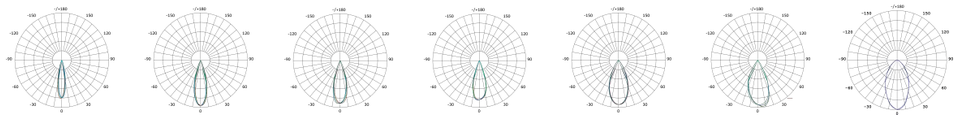


IP RATING

IP65



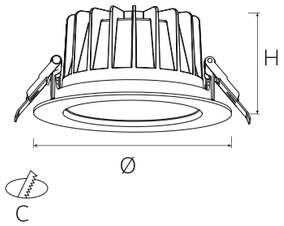
PHOTOMETRICS



SPECIFICATIONS

55*55MM Series Dimensions 65×65×H76mm CUTOUT 55*55mm	8W	AC220-240V	800LM	24°, 50°, 36°, 15°	IP65
75*75MM Series Dimensions 85×85×H122mm CUTOUT 75*75mm 85×85×H74mm CUTOUT 75*75mm 85×85×H94mm CUTOUT 75*75mm	10W 15W 25W	AC220-240V AC220-240V AC220-240V	1000LM 1500LM 2500LM	38°, 15°, 24°, 45°, 60° 38°, 60°, 45°, 15°, 24° 60°, 24°, 38°, 15°, 45°	IP65 IP65 IP65
95*95MM Series Dimensions 105×105×H120mm CUTOUT 95*95mm 105×105×H135mm CUTOUT 95*95mm	28W 40W	AC220-240V AC220-240V	2800LM 4000LM	24°, 38°, 15°, 45°, 60° 15°, 24°, 45°, 60°, 38°	IP65 IP65





INFORMATION

The ROUND REFLECTOR is a versatile recessed downlight within the Engix Core family, offering glare-controlled lighting for offices and retail. Features include: sizes 82mm to 210mm; IP54-rated durability; wattages 10W to 35W; CRI80 and CRI90; CCTs 2700K to 6000K; beam angles 24, 36, or 60 degrees. It supports ON/OFF, 0-1/10V, and DALI controls, with housing in white or black and reflectors in matt silver, bright silver, black, or white.





ELECTRICAL INFORMATION

WATTAGE	10W - 35W
LUMEN	1000LM - 3500LM
EFFICACY	80LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED, INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	36V, AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

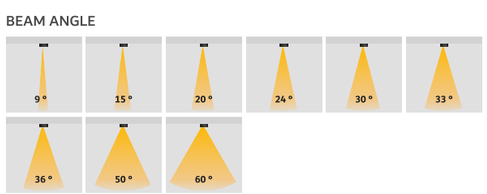
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS

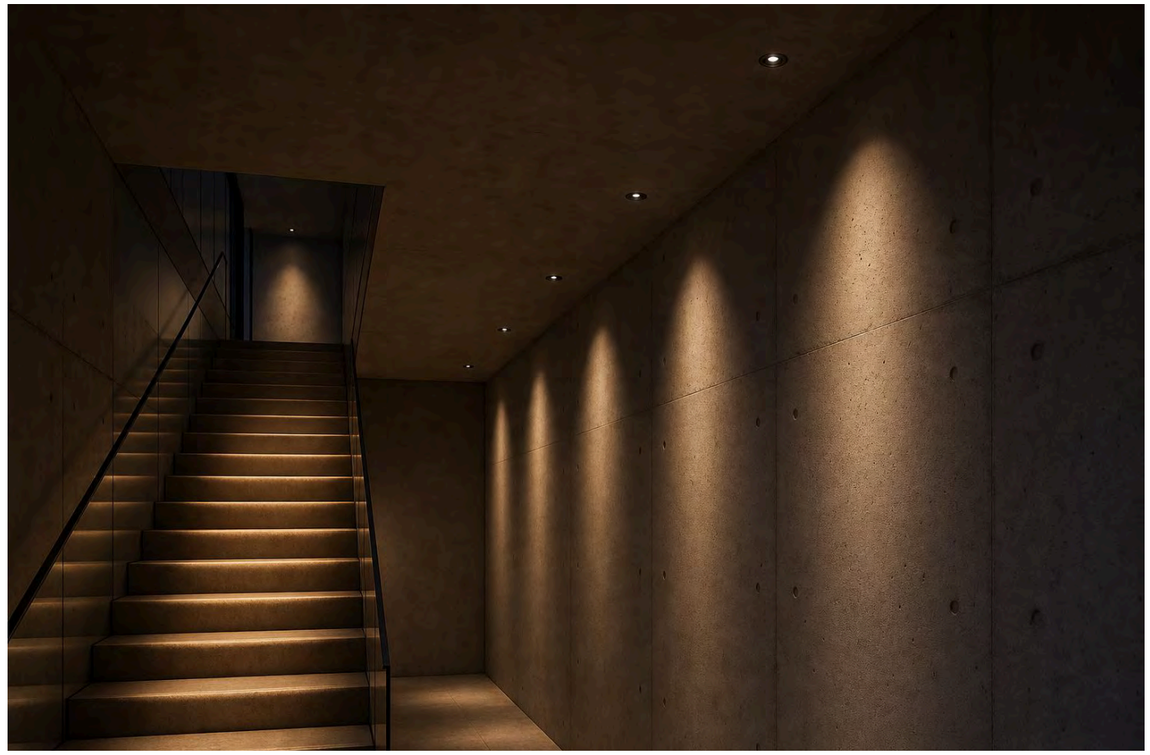


CONTROLS

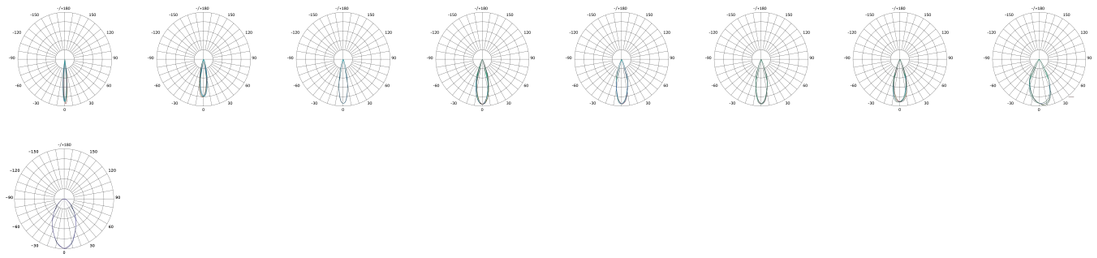


IP RATING

IP54	IP20	IP65



PHOTOMETRICS



SPECIFICATIONS

82-88 MM Series Dimensions Ø95*54 CUTOUT Ø85mm	10W	AC220-240V	1000LM	24°, 36°, 60°	IP54
90-95MM Series Dimensions Ø110*54mm CUTOUT Ø95mm	13W	AC220-240V	1300LM	24°, 60°, 36°	IP54
125-135MM Series Dimensions Ø145*78mm CUTOUT Ø135mm	18W 25W	AC220-240V AC220-240V	1800LM 2500LM	36°, 60°, 24° 24°, 60°, 36°	IP54 IP54
150-165MM Series Dimensions Ø172*90mm CUTOUT Ø160mm	25W 35W	AC220-240V AC220-240V	2500LM 3500LM	60°, 24°, 36° 24°, 36°, 60°	IP54 IP54
200-210MM Series Dimensions Ø228*99mm CUTOUT Ø210mm	35W	350MA/36V	1200LM	24°, 36°, 60°, 15°, 20°, 30°, 33°, 50°, 9°	IP54, IP20, IP65

RECESSED DOWNLIGHT

ENGIX LITE SERIES

Experience superior illumination and adaptable design, tailored for diverse residential and commercial applications, ensuring efficiency and style.



The ENGIX LITE series offers a versatile range of premium recessed downlighting solutions, seamlessly blending advanced functionality with elegant aesthetics for modern interiors and value-driven projects.

Features

SHAPES
Explore a sophisticated collection featuring both classic round and contemporary square profiles, designed to complement any architectural style.

SIZES
Discover an extensive range of sizes, from compact Ø55MM to expansive 175x85MM options, providing tailored solutions for every spatial requirement.

WATTAGES
Benefit from a flexible selection of wattages, ranging from energy-efficient 5W to robust 25W options, delivering optimal brightness and performance.

CRI
Achieve exceptional visual clarity with high Color Rendering Index options, including CRI80, CRI90, and premium CRI95, ensuring true-to-life color rendition.

CCT
Customize your ambiance with a comprehensive spectrum of Correlated Color Temperatures, from warm 2700K to cool 6000K, creating the perfect mood for any environment.

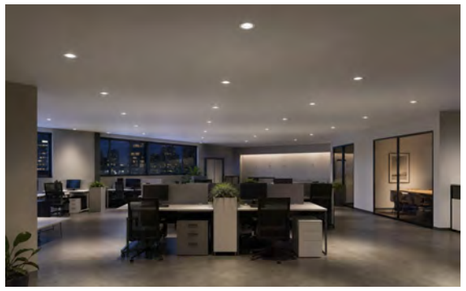
BEAM ANGLES
Direct light with precision using a versatile array of beam angles, from narrow 15° spotlights to wide 60° floodlights, for targeted or broad illumination.

IP RATING
Ensure reliable performance in various environments with IP20 rated fixtures for standard indoor use, and IP65 options for enhanced protection against dust and water ingress.

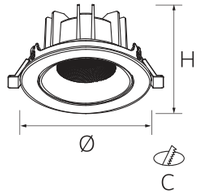
HOUSING FINISHES
Enhance your design with a choice of sleek housing finishes, including classic WHITE and modern BLACK, to seamlessly integrate with your interior decor.

CONTROLS
Enjoy flexible lighting control with options ranging from simple ON/OFF and TRIAC dimming to advanced 0/1-10V and DALI systems, allowing for customized lighting scenes.

ACCESSORIES
While specific accessories are not detailed, the series is designed for seamless integration into standard ceiling systems, offering a streamlined installation experience.







INFORMATION

ROUND TRIM STANDARD ADJUSTABLE is a recessed downlight from the ENGIX LITE series, designed for adjustable light output. This fixture offers a variety of size and wattage options: Ø60 mm (7W), Ø75 mm (9W), Ø85 mm (12W), and Ø95 mm (15W). It supports both CRI80 and CRI90 with color temperature choices ranging from 2700K to 5000K. Beam angles are available in 15°, 24°, and 36°, and it has an IP20 protection rating. Finishes include white and black, with a N/A reflector color and fixed control (N/A). The ENGIX LITE series is engineered for quick installation and consistent visual performance, making it suitable for residential and commercial ceiling lighting requiring basic flexibility in standard recessed adjustable applications.





ELECTRICAL INFORMATION

WATTAGE	7W - 15W
LUMEN	NULL - 3050LM
EFFICACY	NULL - 95LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED, NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V, 36V, 36V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



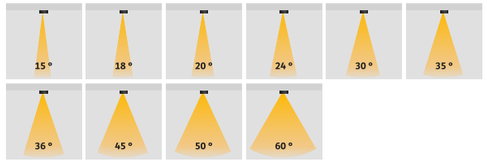
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REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

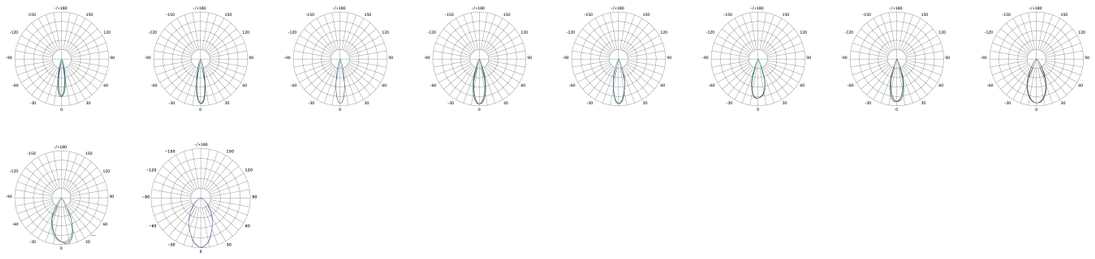


IP RATING

IP20 IP65



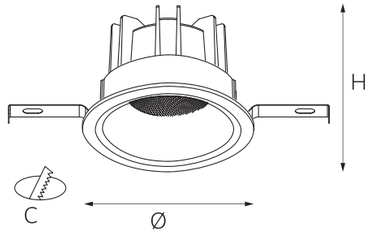
PHOTOMETRICS



SPECIFICATIONS

Ø85MM Series Dimensions Ø32*H94mm CUTOUT Ø25mm	12W	AC220-240V		15°, 24°, 50°, 36°, 30°	IP20
Ø95MM Series Dimensions Ø41*H75mm CUTOUT Ø35mm	15W	AC220-240V		36°, 24°, 15°, 20°, 60°, 45°	IP20
Ø60MM Series Dimensions Ø125*H137mm CUTOUT Ø110mm	7W	600MA/36V	2050LM	15°, 36°, 18°, 35°, 50°, 24°	IP20, IP65
Ø75MM Series Dimensions Ø145*H164mm CUTOUT Ø130mm	9W	800MA/36V	3050LM	36°, 18°, 35°, 50°, 24°, 15°	IP20





INFORMATION

ROUND TRIM FIXED is a recessed downlight from the ENGIX LITE series offering simple, reliable lighting with multiple size and power options: Ø55mm (7W), Ø65mm (9W), Ø75mm (12W), and Ø85mm (15W). It supports CRI80 and CRI90 with CCT options from 2700K to 5000K. Beam angles available are 15°, 24°, and 36°, with an IP20 protection rating. Fixtures are available in white or black finishes. Control is fixed, suitable for standard installations without dimming. ENGIX LITE ensures quick specification, installation, and consistent quality for residential, corridor, and back-of-house applications.





ELECTRICAL INFORMATION

WATTAGE	7W - 15W
LUMEN	NULL - 250LM
EFFICACY	NULL - 63LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



TILT



BEAM ANGLE

OPTICS



CONTROLS

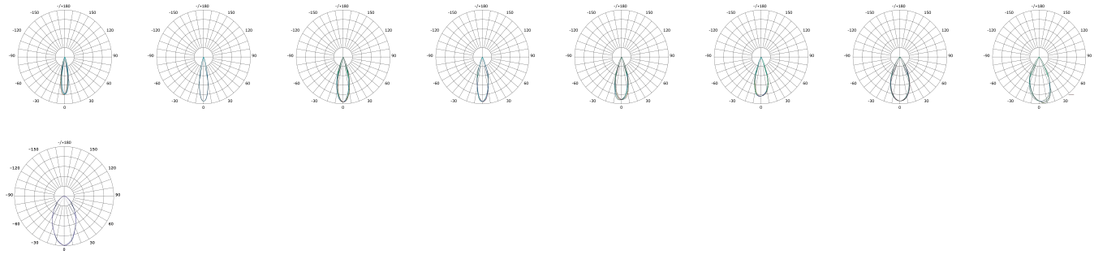


IP RATING

IP20



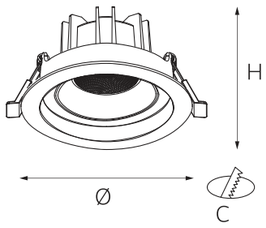
PHOTOMETRICS



SPECIFICATIONS

Ø55MM Series Dimensions Ø52*H74mm CUTOUT Ø45mm	7W	AC220-240V		15°, 24°, 30°, 50°, 36°	IP20
Ø65MM Series Dimensions Ø62*H86mm CUTOUT Ø55mm	9W	AC220-240V		36°, 15°, 24°, 30°, 50°	IP20
Ø85MM Series Dimensions Ø51*H77mm CUTOUT Ø45mm	15W	AC220-240V		36°, 15°, 24°, 20°, 60°, 45°	IP20
Ø75MM Series Dimensions Ø41*H63mm CUTOUT Ø35mm	12W	AC220-240V	250LM	15°, 36°, 40°, 24°, 20°	IP20





INFORMATION

ROUND TRIM DEEP ADJUSTABLE is a recessed downlight from the ENGIX LITE series, designed for cost-effective projects. It is available in two sizes: Ø65 mm (5W) and Ø85 mm (9W), with both CRI80 and CRI90 options. Color temperature can be selected from 2700K to 5000K. Beam angles offered are 15°, 24°, and 36°, with an IP20 protection rating. Fixtures come in white or black finishes. Control options include ON/OFF, 0–1/10V, or DALI. ENGIX LITE offers simplified, pre-configured recessed lighting for reduced specification and installation time, ensuring quality and visual harmony in residential, corridor, and back-of-house applications.

ELECTRICAL INFORMATION

WATTAGE	5W - 9W
LUMEN	NULL - 765LM
EFFICACY	NULL - 85LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90, CRI95
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-



FEATURES

MOUNTINGS



TILT



BEAM ANGLE



OPTICS



CONTROLS

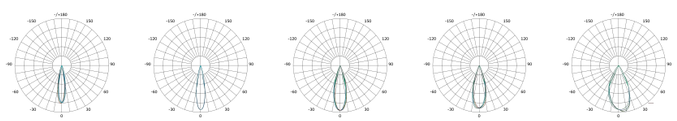


IP RATING

IP20



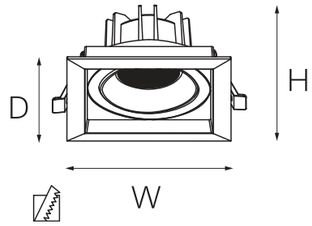
PHOTOMETRICS



SPECIFICATIONS

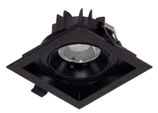
Ø65MM Series Dimensions Ø61*H71mm CUTOUT Ø55mm	5W	AC220-240V		36°, 24°, 15°, 50°, 20°	IP20
Ø85MM Series Dimensions Ø100*H53mm CUTOUT Ø85mm	9W	AC220-240V	765LM	36°, 15°, 24°	IP20

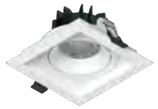




INFORMATION

The SQUARE TRIM DEEP ADJUSTABLE is a recessed downlight from the ENGIX LITE series, offering a value-driven yet quality-conscious lighting solution ideal for residential, corridor, and back-of-house applications. It is available in two sizes: 65x65mm (5W) and 85x85mm (9W). Color Rendering Index (CRI) options include CRI80 and CRI90, with a Color Temperature (CCT) range from 2700K to 5000K, ensuring efficient and reliable illumination. This fixture supports multiple beam angles: 15°, 24°, and 36°, and features an IP20 protection rating. Finishes are available in white and black, with an N/A reflector color. Control options include ON/OFF, 0–1/10V, or DALI modes. ENGIX LITE provides a simplified, cost-optimized lighting solution with pre-configured options, easy installation, and consistent finish quality, making it perfect for high-volume and budget-conscious projects seeking lighting value without compromise.





ELECTRICAL INFORMATION

WATTAGE	5W - 9W
LUMEN	425LM - 765LM
EFFICACY	85LM/W - 85LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



TILT



BEAM ANGLE



OPTICS

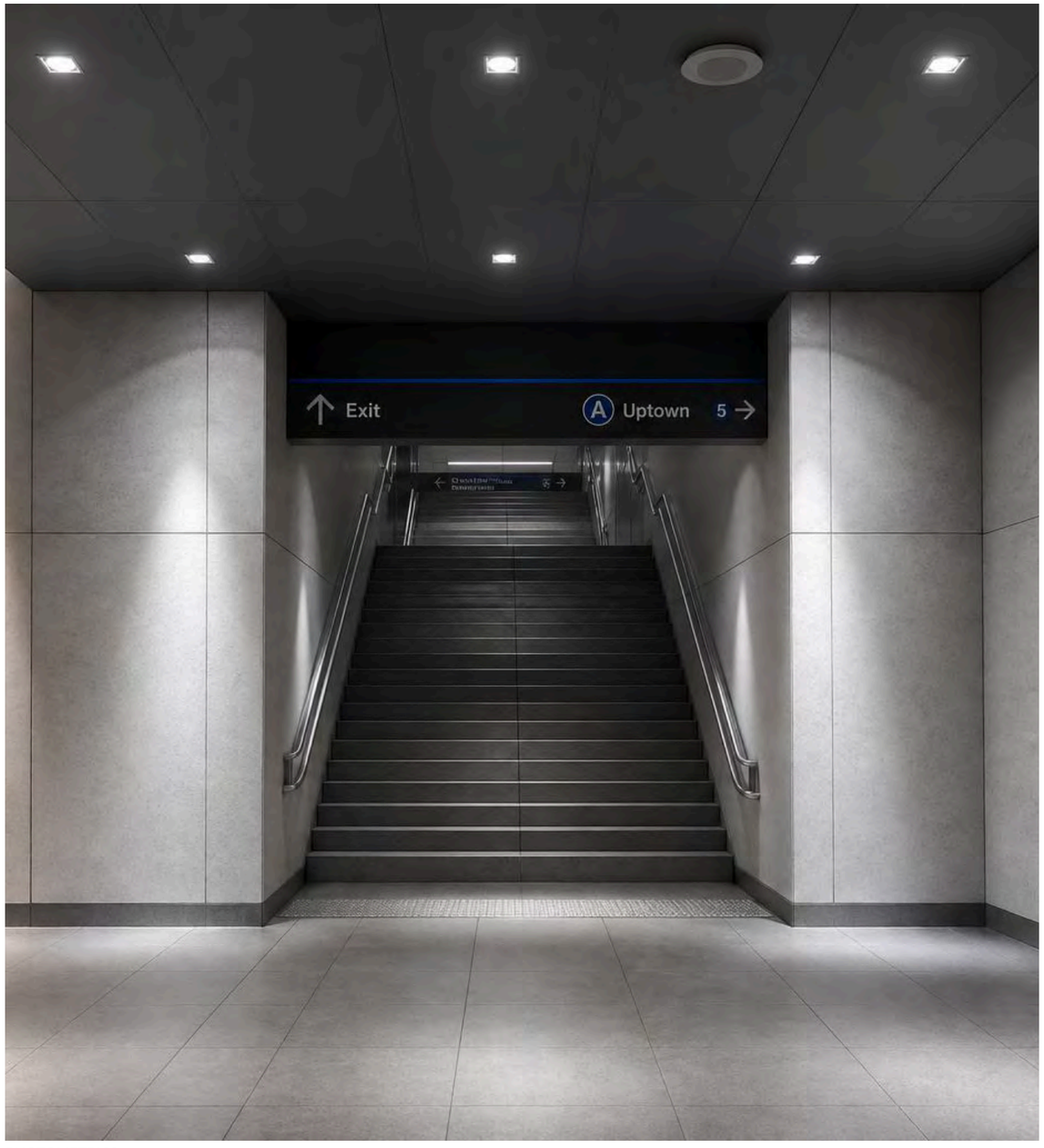


CONTROLS

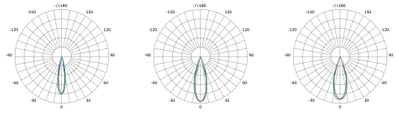


IP RATING

IP20



PHOTOMETRICS

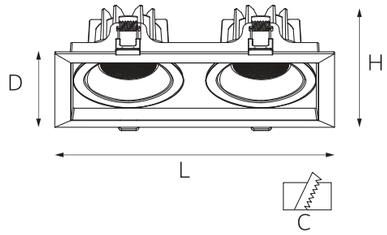


SPECIFICATIONS

65*65MM Series Dimensions L80*W80*H43mm CUTOUT 65*65mm	5W	AC220-240V	425LM	24°, 15°, 36°	IP20
85*85MM Series Dimensions L100*W100*H53mm CUTOUT 85*85mm	9W	AC220-240V	765LM	15°, 24°, 36°	IP20

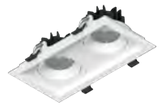
SQUARE TWIN TRIM DEEP ADJUSTABLE





INFORMATION

SQUARE TWIN TRIM DEEP ADJUSTABLE is a recessed downlight from the ENGIX LITE series, offering value-driven projects efficient and reliable illumination. Available in two sizes: 135x65mm (2x5W) and 175x85mm (2x9W), it features CRI80 and CRI90 options with CCTs from 2700K to 5000K. Ideal for residential, corridor, and back-of-house applications, it supports beam angles of 15°, 24°, and 36°, with an IP20 protection rating. Finishes include white and black, with N/A reflector color. Control options are ON/OFF, 0–1/10V, or DALI. ENGIX LITE provides simplified, cost-optimized lighting with pre-configured options and easy installation, ensuring lighting value without compromise for high-volume and budget-conscious projects.





ELECTRICAL INFORMATION

WATTAGE	2*5W - 2*9W
LUMEN	850LM - 1530LM
EFFICACY	85LM/W - 85LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

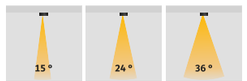
MOUNTINGS



TILT



BEAM ANGLE



OPTICS

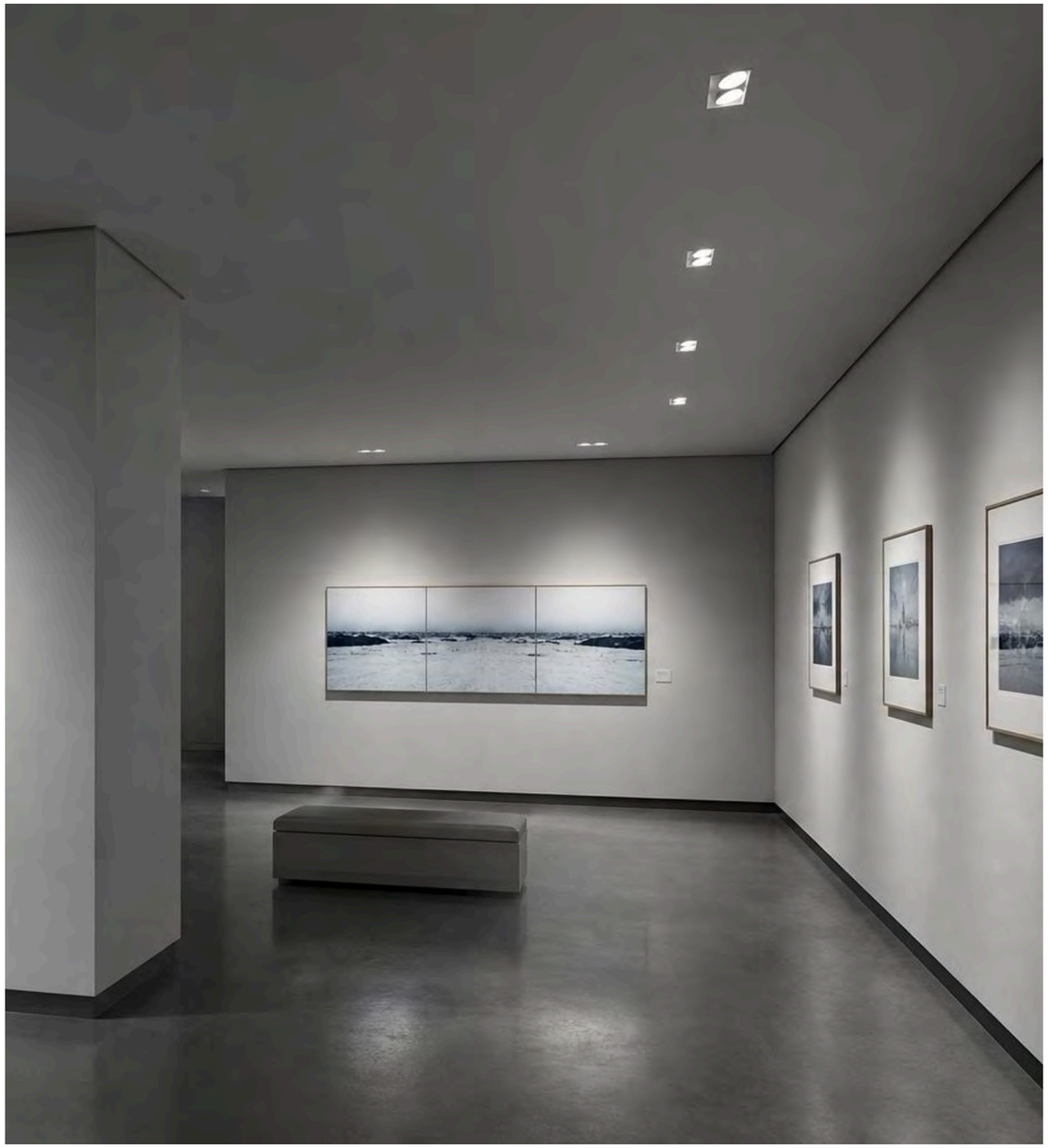


CONTROLS

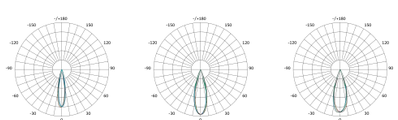


IP RATING

IP20



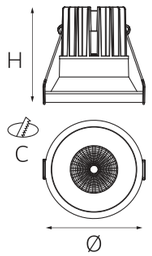
PHOTOMETRICS



SPECIFICATIONS

135*65MM Series Dimensions L150*W80*H43 CUTOUT 135*65mm	2*5W	AC220-240V	850LM	36°, 15°, 24°	IP20
175*85MM Series Dimensions L190*W100*H53 CUTOUT 175*85mm	2*9W	AC220-240V	1530LM	36°, 24°, 15°	IP20





INFORMATION

The ENGIX LITE ROUND DEEP FIXED series provides premium recessed downlighting with a sleek, fixed round design for modern interiors, offering focused illumination, exceptional energy efficiency, and long-lasting performance. This versatile range is ideal for residential and commercial settings, available in multiple wattages, finishes, and sizes to suit diverse lighting needs and create bright, comfortable environments. Its durable and stylish variants ensure seamless ceiling integration, reducing maintenance and energy costs while maintaining a uniform aesthetic.



ELECTRICAL INFORMATION

WATTAGE	7W - 25W
LUMEN	630LM - 2250LM
EFFICACY	90LM/W - 90LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



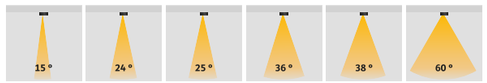
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REFLECTOR FINISH



BEAM ANGLE



OPTICS

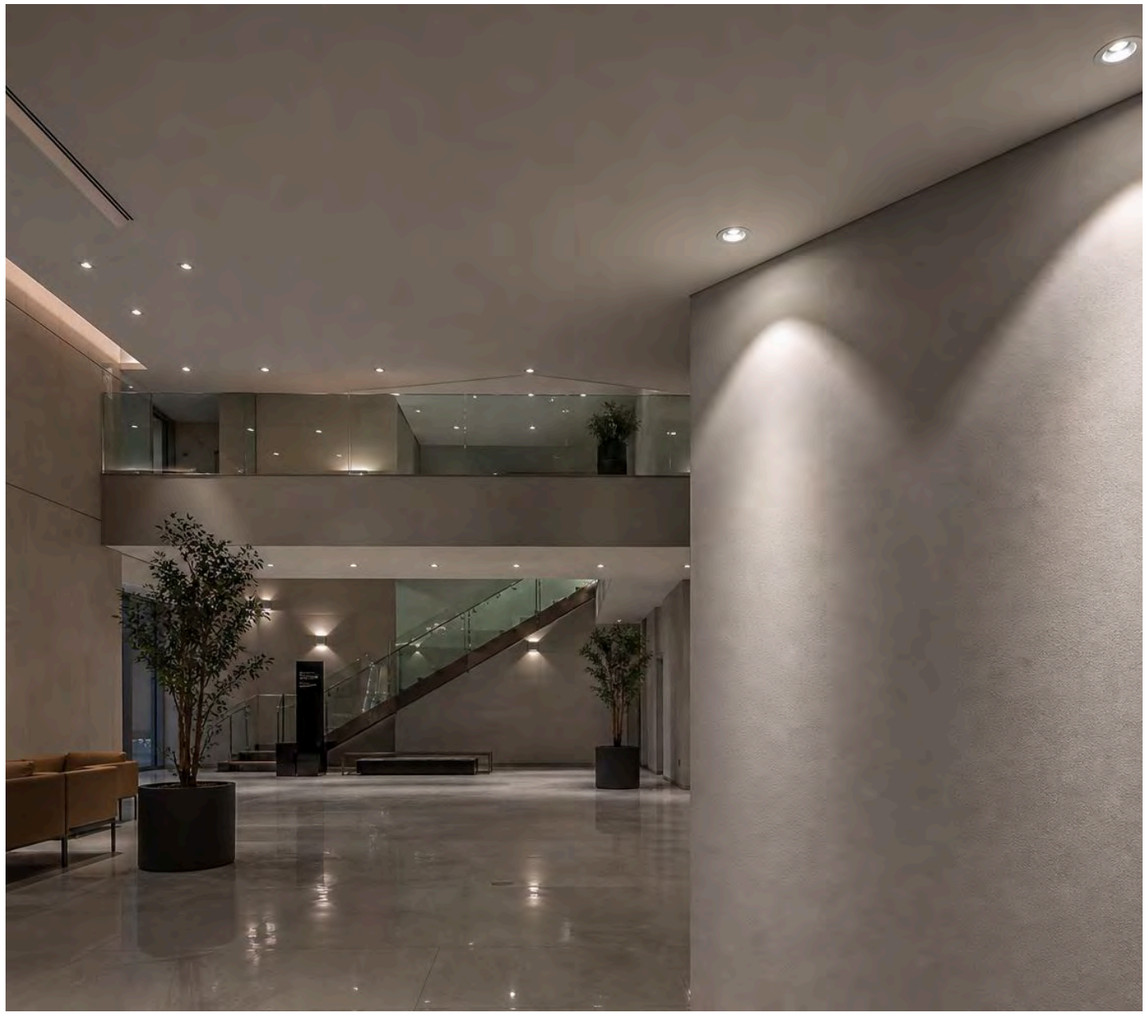


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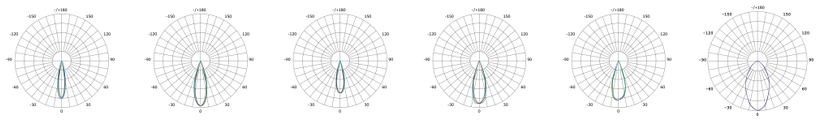


IP RATING

IP20



PHOTOMETRICS



SPECIFICATIONS

Ø65MM Series Dimensions Ø68*H70mm CUTOUT Ø65mm	7W	AC220-240V	630LM	15°, 36°, 24°	IP20
Ø75MM Series Dimensions Ø83*H74mm CUTOUT Ø75mm	12W	AC220-240V	1080LM	15°, 36°, 60°, 24°	IP20
Ø85MM Series Dimensions Ø95*H92mm CUTOUT Ø85mm	18W	AC220-240V	1620LM	24°, 38°, 15°, 60°	IP20
Ø110MM Series Dimensions Ø120*H105mm CUTOUT Ø110mm	25W	AC220-240V	2250LM	25°, 36°	IP20

CEILING LIGHT

CEILUME SERIES

Precision architectural illumination engineered for refined commercial, retail, and hospitality ceiling environments.



The CEILUME series is a sophisticated, high-performance architectural lighting collection designed to deliver precision illumination through a modular, adaptable, and visually balanced aesthetic.

Features

SHAPES
Features a modern, minimalist cylindrical form factor designed to provide visual rhythm and clean architectural lines across diverse interior spaces.

SIZES
Offers a comprehensive range of six distinct diameters from Ø75MM to Ø205MM to ensure seamless integration into any spatial scale or design requirement.

WATTAGES
Provides high-efficiency power flexibility with multiple wattage options ranging from 10W to 50W to accommodate both intimate accenting and powerful general illumination.

CRI
Delivers superior color rendering capabilities with high-fidelity options of CRI80 and CRI90 to ensure accurate and vibrant light quality for any environment.

CCT
Features a versatile color temperature spectrum from 2700K warm hues to 6000K cool daylight for complete control over the intended atmosphere.

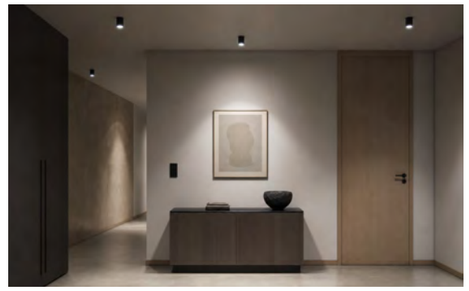
BEAM ANGLES
Equipped with precision optics available in 20°, 40°, and 60° beam angles to deliver tailored light distribution from focused highlighting to broad area washing.

IP RATING
Engineered with a robust IP65 rating to provide reliable, high-performance protection against dust and moisture in demanding ceiling installations.

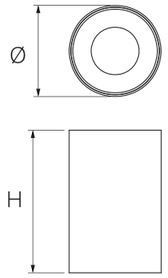
HOUSING FINISHES
Available in classic matte white or modern black finishes, designed to blend effortlessly with or act as a striking feature against modern ceiling architectures.

CONTROLS
Ensures seamless integration into smart building infrastructures with broad compatibility including ON/OFF, 0/1-10V, DALI, and TRIAC dimming protocols.

ACCESSORIES
Modular design architecture supports a variety of refined reflector finishes and configurations to optimize visual comfort and spatial definition.







INFORMATION

CYLINDER II is a refined, surface-mounted ceiling lighting family from the CEILシュメ series, offering focused illumination and a strong architectural presence with its cylindrical form and clean proportions. It is well-suited for commercial, retail, and hospitality interiors seeking clarity and visual rhythm. Available in a range of diameters, wattages, and beam angles, CYLINDER II adapts easily for accent and general lighting. Properties include: glare-controlled optics, multiple reflector finishes for visual comfort and spatial definition, and compatibility with modern control systems for energy efficiency and flexible lighting scenarios. It can be installed individually or in coordinated layouts, bringing precision, balance, and understated sophistication to contemporary ceiling designs.





ELECTRICAL INFORMATION

WATTAGE	10W - 50W
LUMEN	1000LM - 5000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

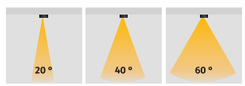
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

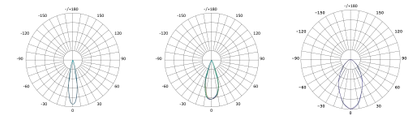


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

Ø75MM Series Dimensions Ø75*H100mm Ø75*H152mm	10W 15W	AC220-240V AC220-240V	1000LM 1500LM	20°, 40°, 60° 20°, 40°, 60°	IP65 IP65
Ø95MM Series Dimensions Ø95*H100mm Ø95*H152mm	15W 20W	AC220-240V AC220-240V	1500LM 2000LM	20°, 40°, 60° 60°, 40°, 20°	IP65 IP65
Ø115MM Series Dimensions Ø115*H152mm	30W	AC220-240V	3000LM	40°, 60°, 20°	IP65
Ø140MM Series Dimensions Ø140*H162mm	40W	AC220-240V	4000LM	20°, 60°, 40°	IP65
Ø170MM Series Dimensions Ø170*H182mm	50W	AC220-240V	5000LM	20°, 40°, 60°	IP65
Ø205MM Series Dimensions Ø205*H212mm	50W	AC220-240V	5000LM	20°, 60°, 40°	IP65

CEILMOON SERIES

Experience seamless integration and customizable ambiance with the CEILMOON_C series, where form meets function in sophisticated ceiling illumination.



Discover the CEILMOON series, offering a versatile range of modern ceiling lights designed to elevate any contemporary interior with their sleek aesthetics and adaptable lighting solutions.

Features

SHAPES
Featuring a refined square profile, the SQUARE I model from the CEILMOON_C series embodies minimalist design for clean, modern spaces.

SIZES
Available in a versatile 222x222MM dimension, the SQUARE I is perfectly proportioned for general ambient lighting in a variety of residential and commercial settings.

WATTAGES
Providing efficient illumination with a 13W output, the SQUARE I delivers ample light while maintaining energy consciousness for everyday use.

CRI
Choose between exceptional color rendering with CRI80 or superior accuracy with CRI90, ensuring true-to-life colors and vibrant illumination for any environment.

CCT
Tailor your atmosphere with a broad spectrum of color temperatures, from a warm 2700K to a cool 6000K, allowing for personalized lighting moods to suit every occasion.

BEAM ANGLES
Enjoy uniform and expansive light distribution with a wide 120° beam angle, ideal for ensuring consistent illumination across all areas.

IP RATING
Engineered for durability and versatility, the IP65 rating ensures protection against dust and water, making it suitable for a range of environments.

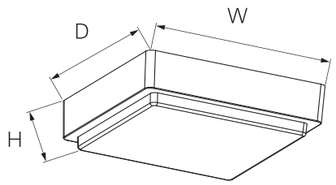
HOUSING FINISHES
Select from a palette of sophisticated finishes including classic WHITE, understated GREY, and elegant DARK GREY to perfectly complement your interior design.

CONTROLS
Effortlessly manage your lighting with flexible control options including ON/OFF, 0-1/10V dimming, and advanced DALI system integration, offering seamless command and customization.

ACCESSORIES
While specific accessories are not detailed, the CEILMOON_C series is designed for straightforward installation and integration into modern lighting schemes.







INFORMATION

The SQUARE I ceiling light from the CEILMOON series is a sleek and modern fixture designed for contemporary interiors. It provides 13W of efficient illumination with options for CRI80 or CRI90, and color temperatures from 2700K to 6000K, allowing for flexible lighting moods. Its wide 120° beam angle ensures uniform light distribution, ideal for general ambient lighting. Constructed with a durable IP65-rated housing, the SQUARE I is available in white, grey, and dark grey finishes. It supports ON/OFF, 0–1/10V, and DALI control options, offering reliability, adaptability, and modern design for residential and commercial use.





ELECTRICAL INFORMATION

WATTAGE	13W - 13W
LUMEN	1200LM - 1200LM
EFFICACY	92LM/W - 92LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

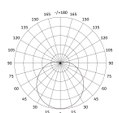


IP RATING

IP65



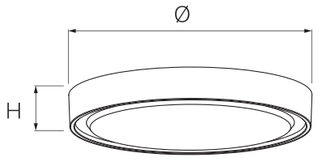
PHOTOMETRICS



SPECIFICATIONS

222*222MM Series					
Dimensions W222*D222*H60mm	13W	AC220-240V	1200LM	120°	IP65





INFORMATION

ROUND I is a soft-glow ceiling luminaire from the CEILMOON series, inspired by the serenity of moonlight, offering a calming ambience with its broad, diffused surface and uniform illumination, ideal for residential, hospitality, wellness, and circulation spaces. Properties include: Diameter: Ø260 mm, Multiple Finishes, Multiple Lumen Configurations, Easy Installation, Energy-Efficient Operation, Supports Modern Control Systems, Supports Dimming Protocols. Its signature moonlit effect enhances ceiling aesthetics while delivering glare-free comfort, suitable for standalone use or cluster compositions. ROUND I balances decorative presence with functional performance, transforming everyday ceilings into luminous skies—subtle, soothing, and timeless in appeal.





ELECTRICAL INFORMATION

WATTAGE	15W - 28W
LUMEN	1380LM - 2500LM
EFFICACY	90LM/W - 95LM/W
LIGHT SOURCE	COB LED,
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS





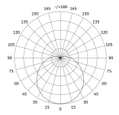


IP RATING

IP65



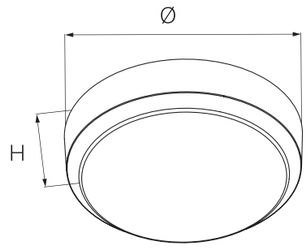
PHOTOMETRICS



SPECIFICATIONS

Ø360MM Series Dimensions Ø360*H47mm	28W	AC220-240V	2500LM	120°	IP65
Ø260MM Series Dimensions Ø260*H44mm	15W	AC220-240V	1380LM	120°	IP65
Ø300MM Series Dimensions Ø300*H44mm	18W	AC220-240V	1700LM	120°	IP65





INFORMATION

The ROUND II ceiling light from the CEILMOON series is a sophisticated lighting solution for contemporary interiors, delivering 13W of adaptable illumination. It offers options for both CRI80 and CRI90, with adjustable color temperatures from 2700K to 6000K, and a broad 120° beam angle for uniform ambient light. Built for longevity with an IP65-rated housing, the ROUND II is available in white, grey, and dark grey finishes and supports versatile control options including ON/OFF, 0–1/10V, and DALI.





ELECTRICAL INFORMATION

WATTAGE	13W - 13W
LUMEN	1200LM - 1200LM
EFFICACY	92LM/W - 92LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

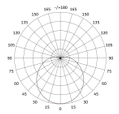


IP RATING

IP65



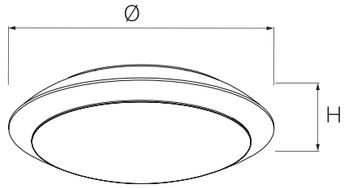
PHOTOMETRICS



SPECIFICATIONS

Ø252MM Series					
Dimensions	13W	AC220-240V	1200LM	120°	IP65
Ø252*H60mm					





INFORMATION

The CEILMOON ROUND III is a modern, high-output ceiling light with a clean aesthetic. This 18W fixture offers lighting flexibility with options for CRI80 or CRI90 and a broad spectrum of color temperatures ranging from 2700K to 6000K. It provides smooth, even ambient illumination across 120° beam angle. Built for durability, the ROUND III boasts an IP65-rated housing suitable for demanding environments. Available finishes include white, grey, and dark grey, and it supports ON/OFF, 0–1/10V, and DALI control systems, embodying performance, versatility, and refined design.



ELECTRICAL INFORMATION

WATTAGE	18W - 18W
LUMEN	1700LM - 1700LM
EFFICACY	92LM/W - 92LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

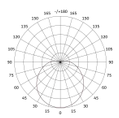


IP RATING

IP65



PHOTOMETRICS

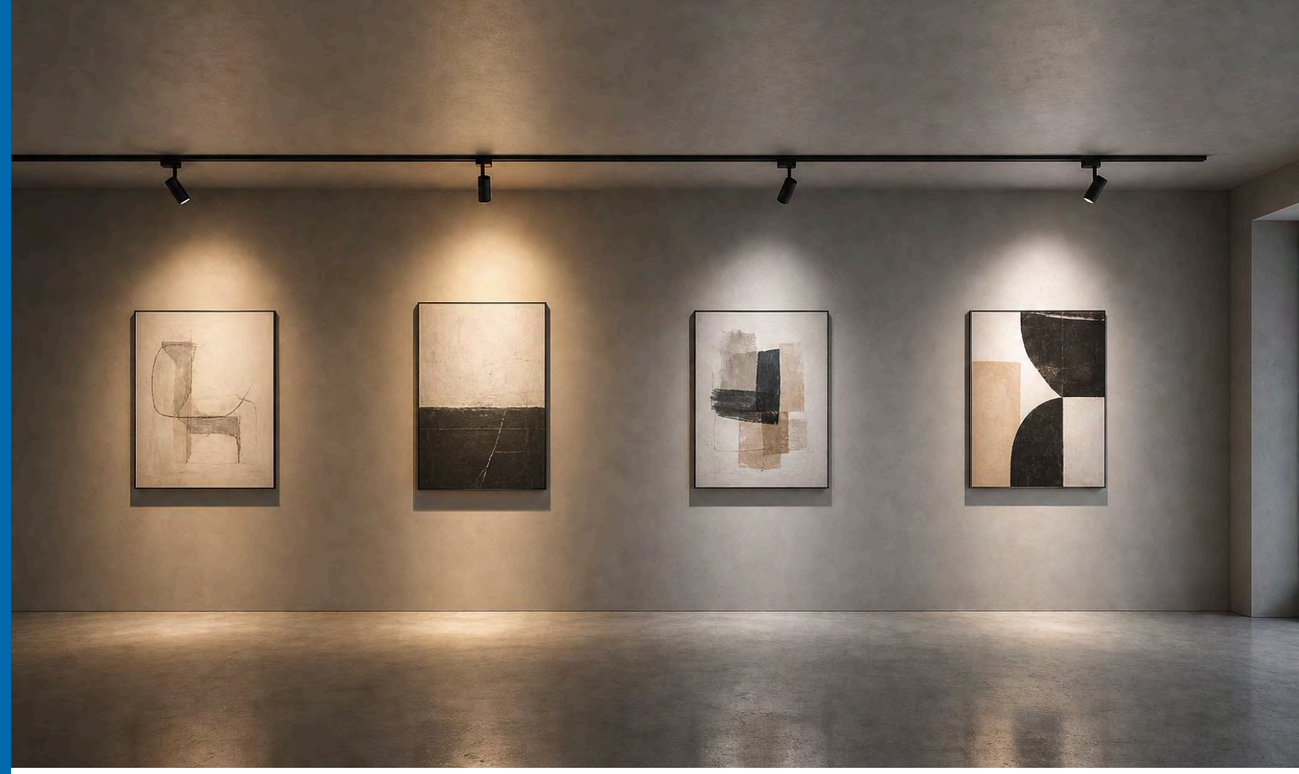


SPECIFICATIONS

Ø300MM Series					
Dimensions Ø300*H85mm	18W	AC220-240V	1700LM	120°	IP65

TRAX SERIES

Professional-grade, versatile lighting solutions designed for seamless architectural integration and superior visual comfort.



The TRAX series provides a high-performance, modular lighting ecosystem engineered to combine architectural elegance with precise, adaptable illumination for diverse commercial and hospitality environments.

Features

SHAPES
Features a sophisticated cylindrical aesthetic that offers a consistent and minimalist visual profile across all mounting configurations.

SIZES
Offers a comprehensive range of dimensions from compact Ø62mm units to expansive Ø205mm fixtures, ensuring an ideal fit for any architectural scale.

WATTAGES
Supports a versatile power range from 10W for subtle accentuation up to 50W for high-output general lighting requirements.

CRI
Delivers exceptional color rendering capabilities with both CRI80 and high-fidelity CRI90 options to meet rigorous professional lighting standards.

CCT
Provides a wide spectrum of color temperature flexibility from warm 2700K to crisp 6000K, enabling precise atmosphere management.

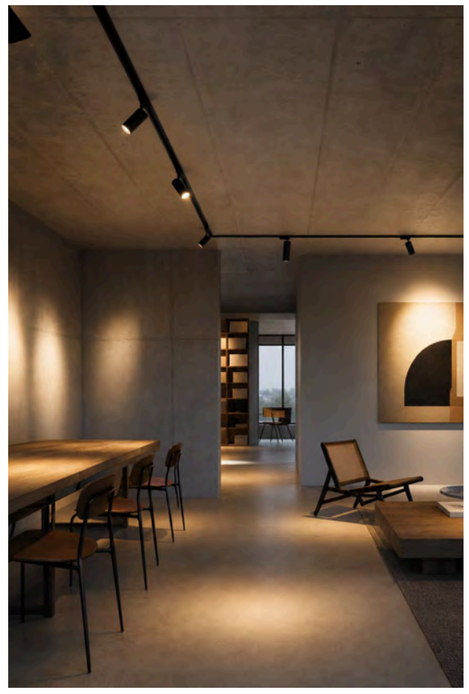
BEAM ANGLES
Equipped with diverse optics ranging from 12° narrow spots for precision highlighting to 60° wide beams for uniform area coverage.

IP RATING
Maintains high durability and installation flexibility with options ranging from IP20 for interior applications to IP65 for enhanced moisture and dust protection.

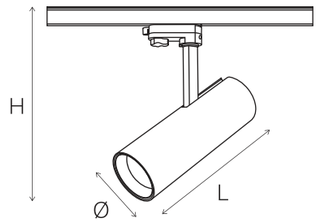
HOUSING FINISHES
Available in premium black, white, and silver finishes, with additional reflector customization to match any interior design aesthetic.

CONTROLS
Features advanced compatibility with modern lighting management systems, including ON/OFF, 0-10V, DALI, and TRIAC dimming protocols.

ACCESSORIES
Includes versatile mounting configurations and refined reflector choices to optimize beam control and enhance the overall visual sophistication of the installation.









INFORMATION

TRAX is a versatile track-mounted luminaire family for retail, hospitality, gallery, and commercial interiors. Available in multiple cylindrical sizes (Φ62 mm, Φ72 mm, Φ85 mm, Φ100 mm), it provides CRI80/CRI90 light quality with color temperatures from 2700 K to 5000 K. Its precise and adaptable illumination features multiple beam angles (12° | 24° | 36° | 60°) for accurate light control. With IP20 protection and clean housing finishes (Black, White, Silver), it integrates seamlessly into modern interiors. Flexible control options include ON/OFF, 0-1/10V, and DALI. Applications include retail stores, showrooms, hospitality venues, galleries, and commercial spaces needing focused, adjustable, and cost-effective track lighting. The TRAX series is engineered for modularity, affordability, and visual consistency, combining clean design with dependable performance for large-scale interior lighting projects.

ELECTRICAL INFORMATION

WATTAGE	10W - 50W
LUMEN	1000LM - 5000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI80, CRI90
COLOR FINISH	SILVER, WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

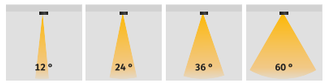
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS

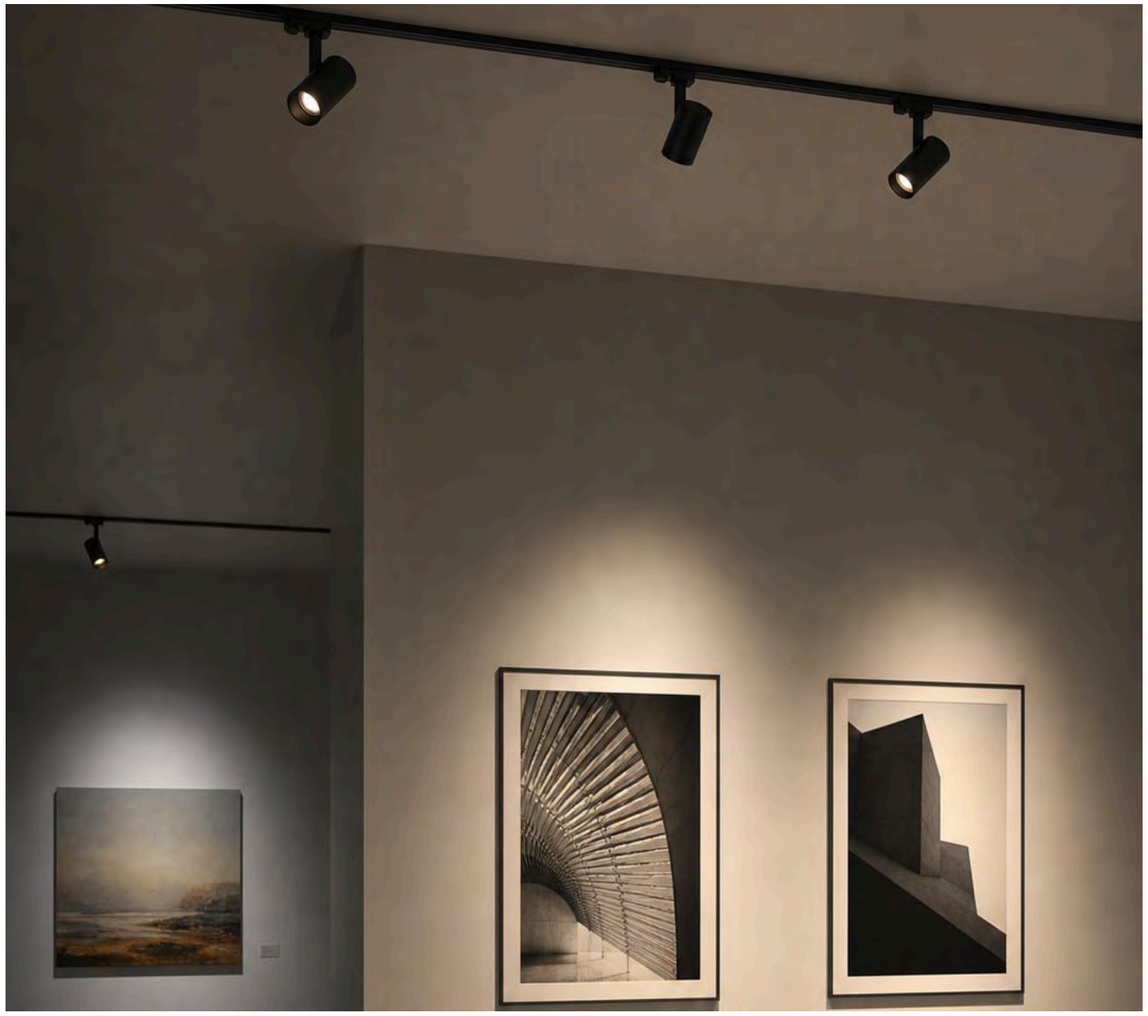


CONTROLS

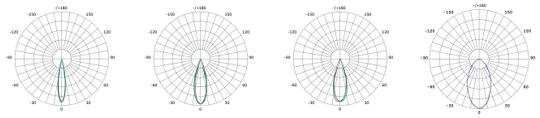


IP RATING

IP20



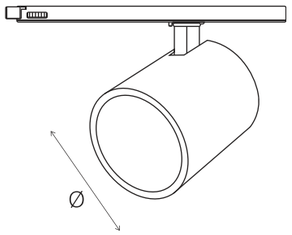
PHOTOMETRICS



SPECIFICATIONS

Ø62MM Series Dimensions Ø62*L165*H220mm	10W	AC220-240V	1000LM	60°, 12°, 24°, 36°	IP20
Ø72MM Series Dimensions Ø72*L178*H236mm	20W	AC220-240V	2000LM	24°, 36°, 60°, 12°	IP20
Ø85MM Series Dimensions Ø85*L235*H312mm	32W	AC220-240V	3200LM	24°, 36°, 12°, 60°	IP20
Ø100MM Series Dimensions Ø100*L265*H342mm	42W 50W	AC220-240V AC220-240V	4200LM 5000LM	36°, 60°, 12°, 24° 24°, 60°, 12°, 36°	IP20 IP20







INFORMATION

series :TRAX,families: CYLINDER II, sizes: Ø106MM, Ø93MM, Ø83MM,wattages:15W, 20W, 24W, 28W, 32W, 40W,cris: CRI80, CRI90,ccts: 2700K, 3000K, 4000K, 5000K,beamAngles: 15°, 24°, 36°, 60°,lumens: 2000LM, 2700LM, 3100LM, 3700LM, 4100LM, 5000LM,efficacies: 125LM/W, 128LM/W, 129LM/W, 132LM/W, 133LM/W, 135LM/W,ips: IP20,finishes: SILVER FINISH, WHITE FINISH, BLACK FINISH,controls: ON/OFF, 0/1-10V, DALI, TRIAC

ELECTRICAL INFORMATION

WATTAGE	15W - 40W
LUMEN	2000LM - 5000LM
EFFICACY	125LM/W - 135LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI80, CRI90
COLOR FINISH	SILVER, WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

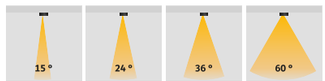
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

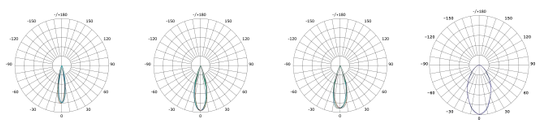


IP RATING

IP20



PHOTOMETRICS



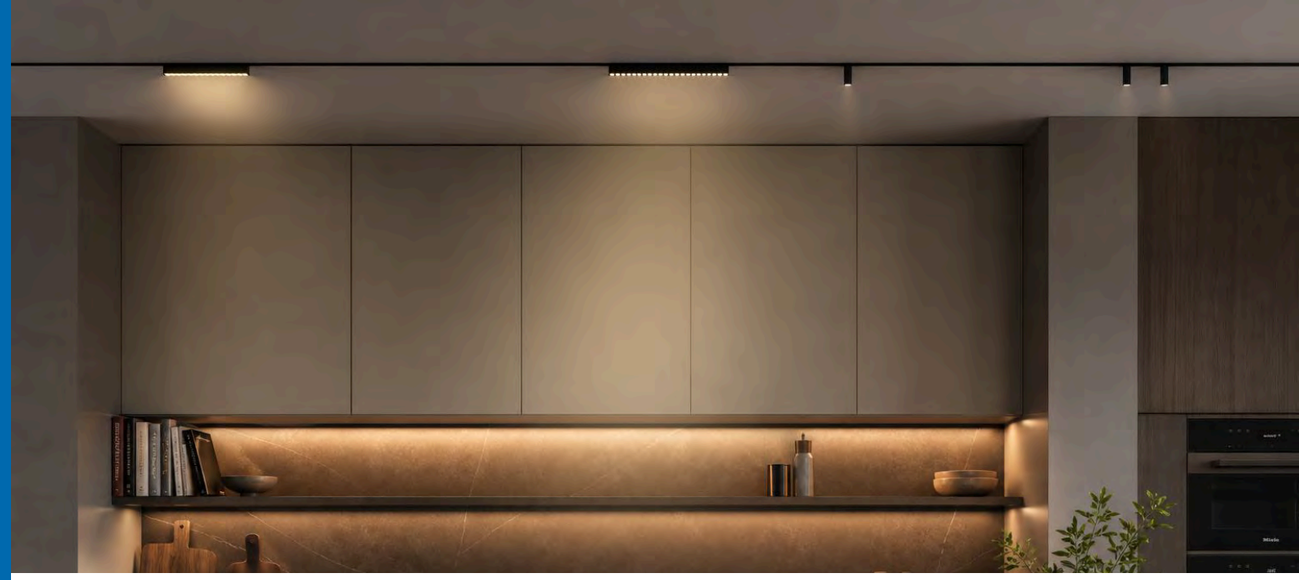
SPECIFICATIONS

Ø106MM Series Dimensions Ø106mm	40W	AC220-240V	5000LM	15°, 60°, 36°, 24°	IP20
Ø93MM Series Dimensions Ø93mm	32W 28W	AC220-240V AC220-240V	4100LM 3700LM	60°, 15°, 36°, 24° 36°, 60°, 15°, 24°	IP20 IP20
Ø83MM Series Dimensions Ø83mm	24W 15W 20W	AC220-240V AC220-240V AC220-240V	3100LM 2000LM 2700LM	24°, 36°, 60°, 15° 36°, 60°, 15°, 24° 15°, 36°, 60°, 24°	IP20 IP20 IP20

MAGTRAX SERIES

Modular Magnetic Precision: Experience the ultimate in design flexibility with the MAGTRAX M series, where tool-free module placement meets versatile, high-performance light distribution.

The MAGTRAX series is a sophisticated 48V DC magnetic track lighting ecosystem designed for seamless, modular integration across professional retail, hospitality, corporate, and residential environments, prioritizing architectural elegance and flexible, high-precision illumination.



Features

SHAPES
The collection features a diverse range of modular geometries, including linear, adjustable, and fixed L-shape profiles, engineered to deliver both diffused general lighting and precise directional accentuation.

SIZES
With an extensive range of lengths spanning from compact 120.5mm modules to expansive 896mm configurations, the series provides scalable solutions to fit any architectural scale or layout requirement.

WATTAGES
Designed for energy efficiency without compromising output, the series offers a versatile power range from 6W for subtle accents up to 36W for high-output task and general lighting applications.

CRI
Ensure superior color accuracy and natural light representation in high-end spaces with selectable options of CRI80 for standard efficiency or CRI90 for premium color rendering.

CCT
Define the perfect atmosphere with a broad color temperature spectrum ranging from warm 2700K to neutral 5000K, offering total control over the mood and functionality of your interior environment.

BEAM ANGLES
Precision optics are at the core of the MAGTRAX M series, providing a wide 120° diffused beam for uniform coverage or specialized 24° and 38° focused angles for dramatic accent lighting.

IP RATING
Every module in the series is rated IP40, ensuring robust protection against solid objects while maintaining a sleek, durable profile suitable for indoor architectural installations.

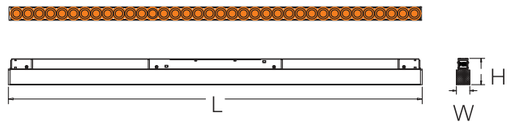
HOUSING FINISHES
Crafted with a focus on aesthetic minimalism, the series is available in sophisticated white or black finishes that disappear into or complement any modern ceiling design.

CONTROLS
Experience seamless integration into any smart building infrastructure with comprehensive control options including ON/OFF, 0/1-10V, DALI, and TRIAC dimming capabilities for dynamic lighting scenes.

ACCESSORIES
The MAGTRAX M series is built as a complete modular platform designed for rapid, magnetic repositioning of fixtures, enabling effortless configuration changes without the need for tools.







INFORMATION

The MAGTRAX series offers two compact magnetic track lighting modules: LINEAR ADJUSTABLE LENS and LINEAR FIXED LENS, both designed for precise and high-quality illumination in retail, galleries, hospitality, and corporate spaces. Both modules share several key features, including a modular design for easy installation and adjustment along a magnetic track, a sleek, minimal aesthetic, and an IP40 protection class. They are available in white or black housing. Both options offer CRI80 and CRI90 color rendering indices and a range of color temperatures (CCTs) from 2700 K (warm white) to 5000 K (neutral white). Control options for both modules include ON/OFF, 0–1/10 V dimming, and DALI integration, facilitating flexible dimming and smart lighting system compatibility. The standard reflector for both is marked as N/A.

The primary distinction lies in their beam adjustability and length/wattage offerings.

LINEAR ADJUSTABLE LENS provides precise, directional lighting with beam angles that can be adjusted between 24° and 38°, making it ideal for spotlighting or accent lighting. It is available in lengths of 120.5 mm, 235 mm, 349 mm, 462 mm, with corresponding wattages ranging from 6 W to 24 W.

LINEAR FIXED LENS is designed for uniform, fixed-beam lighting applications. Its beam angles are fixed at either 24° or 38°, ensuring precise and consistent light distribution. This module comes in a wider range of lengths, including 120.5 mm, 235 mm, 349 mm, 462 mm, and 690 mm, with wattages spanning from 6 W to 36 W.

ELECTRICAL INFORMATION

WATTAGE	6W - 36W
LUMEN	520LM - 3135LM
EFFICACY	87LM/W - 87LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, BLACK
VOLTAGE	48V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-



FEATURES

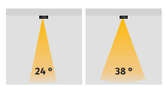
MOUNTINGS



TILT



BEAM ANGLE



OPTICS

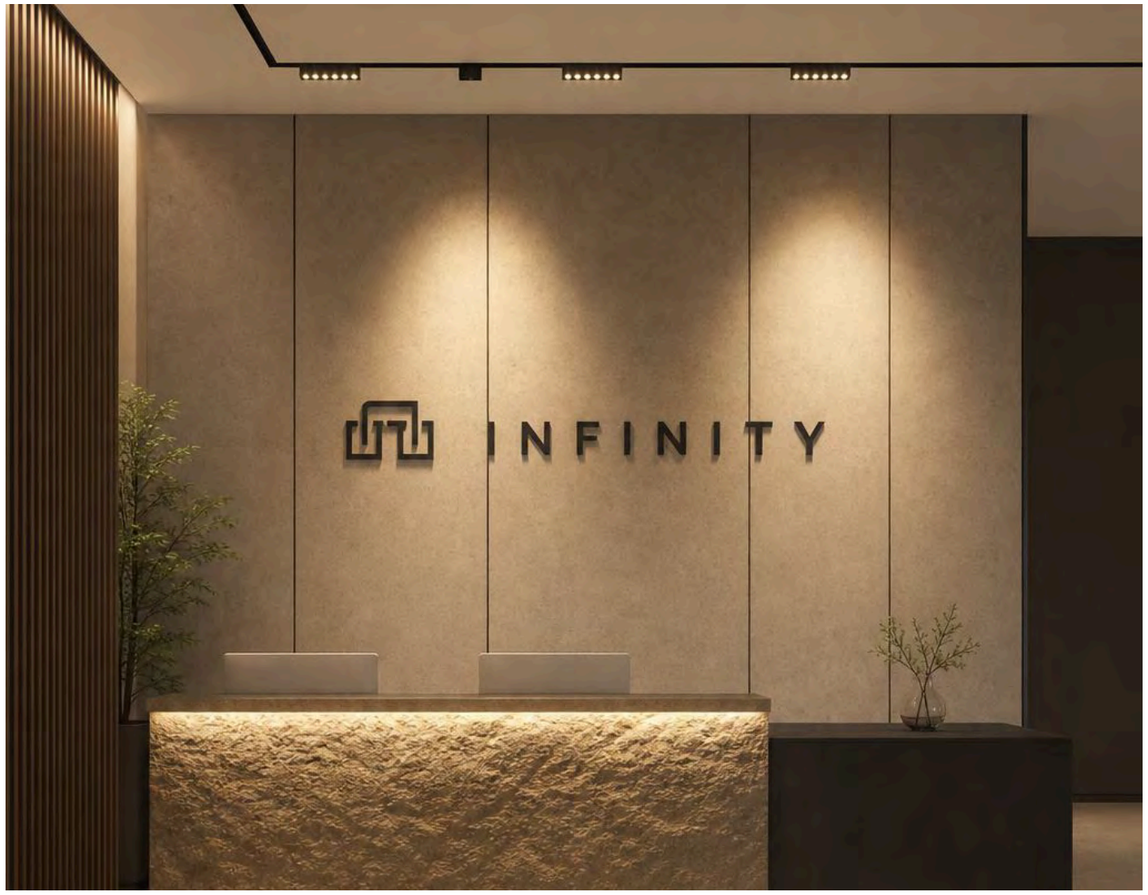


CONTROLS

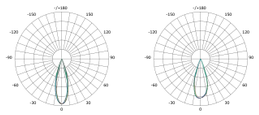


IP RATING

IP40



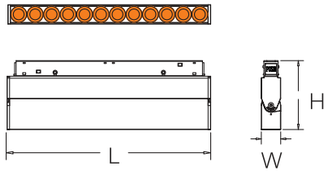
PHOTOMETRICS



SPECIFICATIONS

L120.5MM Series Dimensions L120.5*22*44mm	6W	48V	520LM	24°, 38°	IP40
L235MM Series Dimensions L235*22*44mm	12W	48V	1045LM	24°, 38°	IP40
L349MM Series Dimensions L349*22*44mm	18W	48V	1570LM	38°, 24°	IP40
L462MM Series Dimensions L462*22*44mm	24W	48V	2090LM	24°, 38°	IP40
L690MM Series Dimensions L690*22*44mm	36W	48V	3135LM	24°, 38°	IP40





INFORMATION

The MAGTRAX LINEAR FIXED DIFFUSED is a linear magnetic track lighting fixture designed for 48V DC systems, offering a diffused and glare-controlled illumination. Available in three lengths: 306mm (12W), 601mm (24W), and 896mm (36W), it supports CRI80 and CRI90 with CCT options from 2700K to 5000K. This fixture features a 120° beam angle and an IP40 protection rating, with housing available in white and black. Control options include ON/OFF, 0–1/10V, and DALI, enabling flexible dimming and integration. Ideal for retail, residential, hospitality, and corporate interiors, its modular track system allows for easy positioning and seamless integration, providing functional performance and architectural elegance with minimal visual clutter.



ELECTRICAL INFORMATION

WATTAGE	12W - 36W
LUMEN	1045LM - 3135LM
EFFICACY	87LM/W - 87LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	48V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



TILT



BEAM ANGLE



OPTICS



CONTROLS

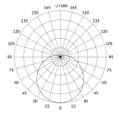


IP RATING

IP40



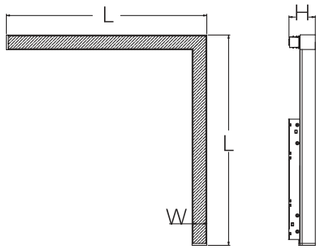
PHOTOMETRICS



SPECIFICATIONS

L306MM Series Dimensions L306*22*44mm	12W	48V	1045LM	120°	IP40
L601MM Series Dimensions L601*22*44mm	24W	48V	2090LM	120°	IP40
L896MM Series Dimensions L896*22*44mm	36W	48V	3135LM	120°	IP40







INFORMATION

L SHAPE FIXED COMBINATION is a modular magnetic track lighting fixture within the MAGTRAX series, engineered for 48V DC systems. It presents a sleek L-shaped profile measuring 896mm in length and consuming 16W of power. The fixture supports both CRI80 and CRI90, with tunable Color Correlated Temperature (CCT) options ranging from 2700K to 5000K. Key features include: Beam Angle: 120°, Protection Rating: IP40, Housing Colors: White, Black. Control options are versatile, offering: ON/OFF, 0-10V dimming, and DALI integration for sophisticated lighting control. This fixture is optimally suited for various interior environments such as retail, residential, hospitality, and corporate spaces, providing glare-controlled illumination, flexible module placement, and a minimalist aesthetic. Its modular design facilitates effortless repositioning of cylindrical, square, or linear modules along the track, delivering precise, layered lighting and architectural sophistication through its magnetic system.

ELECTRICAL INFORMATION

WATTAGE	16W - 16W
LUMEN	1248LM - 1248LM
EFFICACY	78LM/W - 78LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, BLACK
VOLTAGE	48V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



TILT



BEAM ANGLE



OPTICS



CONTROLS

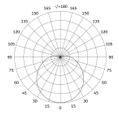


IP RATING

IP40



PHOTOMETRICS



SPECIFICATIONS

L896MM Series					
Dimensions	16W	48V	1248LM	120°	IP40
L896*22*44mm					

PENDANT LIGHT

PENDALYTE SERIES

Sculptural pendant illumination designed for sophisticated rhythm, balance, and precision light distribution.

The PENDALYTE series represents a pinnacle of architectural lighting, blending sculptural elegance with high-performance functionality to elevate modern interiors in hospitality, residential, and commercial environments.



Features

SHAPES
The collection features a diverse array of geometric silhouettes, including sleek tubes, elegant cones, refined spheres, and striking discs to complement any architectural aesthetic.

SIZES
Offering a comprehensive range of dimensions from a compact Ø30MM profile for subtle accents to a substantial Ø300MM fixture for major visual impact.

WATTAGES
Versatile power options ranging from 3W for refined, focused lighting to 12W for high-performance, uniform illumination.

CRI
Superior color rendering index options of CRI80 and CRI90, ensuring high-fidelity light quality that enhances the texture and color of any interior space.

CCT
A versatile color temperature range from 2700K to 6000K, allowing for effortless transitions from intimate, warm atmospheres to crisp, energizing daylight environments.

BEAM ANGLES
Precision optics with flexible beam angle options from a tight 15° for concentrated accentuation to a broad 120° for expansive, ambient light coverage.

IP RATING
Designed for indoor excellence with a reliable IP20 protection rating, ensuring consistent performance in sheltered architectural applications.

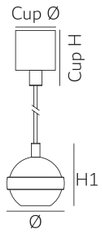
HOUSING FINISHES
A sophisticated palette of finishes including classic monochromatic white and black, as well as premium dual-tone combinations like white-gold and black-gold to match any interior design language.

CONTROLS
Advanced dimming compatibility across all models, featuring support for ON/OFF, 0-10V, DALI, and TRIAC control protocols for seamless smart-home and commercial system integration.

ACCESSORIES
Standardized reflector configurations designed to maintain the minimalist, sculptural integrity of each luminaire within the series.









INFORMATION

SPHERE I from the PENDALYTE series is a contemporary spherical pendant luminaire available in two sizes: Ø64 mm (3W) and Ø80 mm (7W). It offers versatile lighting with CRI80 and CRI90 options and CCT choices from 2700K to 6000K. Beam angles are 15° for the smaller size and 120° for the larger size. The luminaire has an IP20 protection class for indoor use. Housing finishes include BLACK, WHITE, WHITE+BLACK, WHITE+GOLD, and BLACK+GOLD. Control options are ON/OFF, 0–1/10V, and DALI. Ideal for modern interiors, hospitality, residential, and commercial spaces, SPHERE I provides a refined geometric aesthetic with precise light distribution, suitable for single or clustered installations.

ELECTRICAL INFORMATION

WATTAGE	3W - 7W
LUMEN	242LM - 560LM
EFFICACY	80LM/W - 81LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK, WHITE+BLACK, WHITE+GOLD, BLACK+GOLD
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

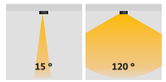
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

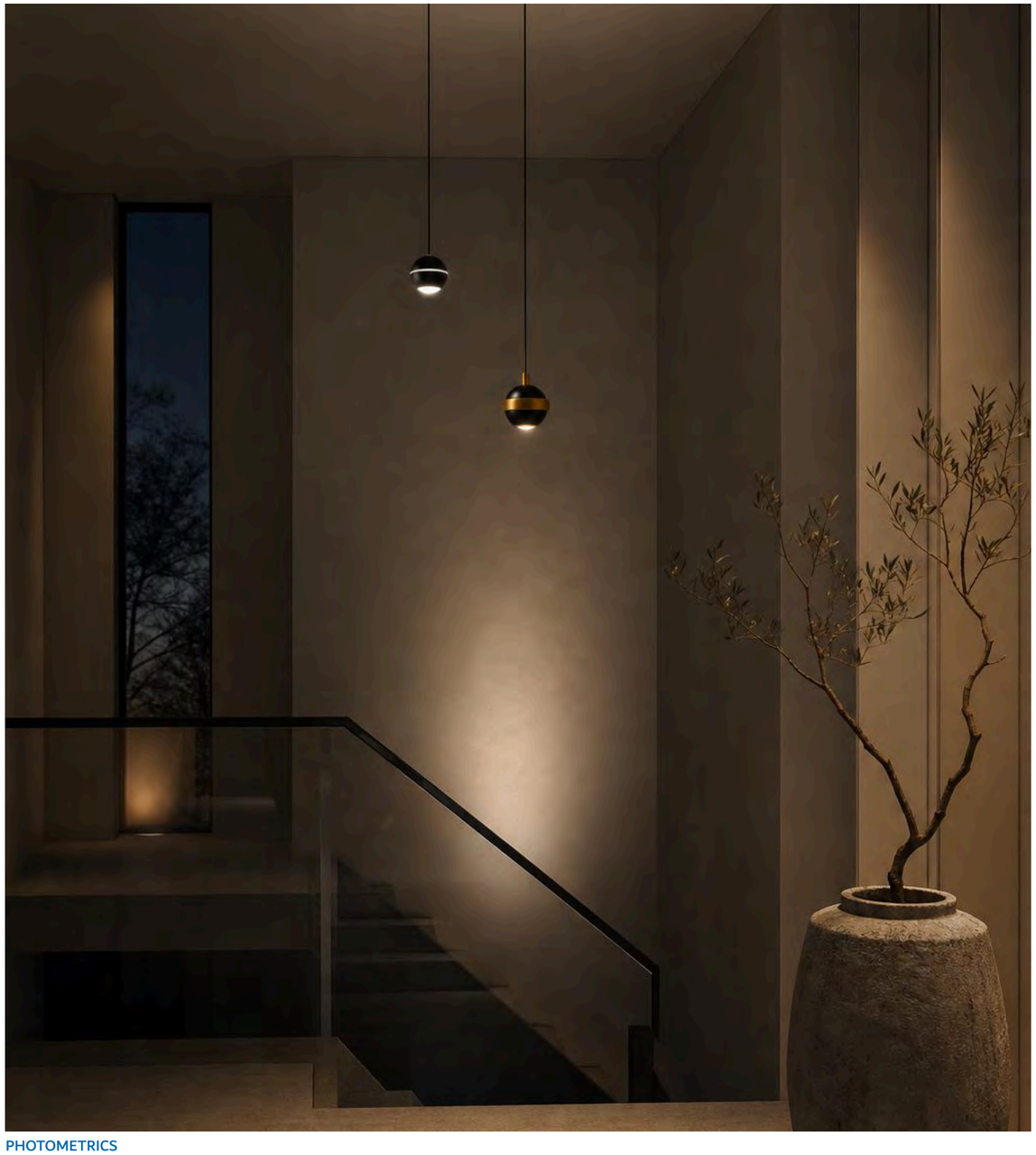


CONTROLS

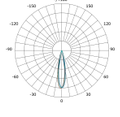


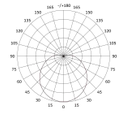
IP RATING

IP20



PHOTOMETRICS

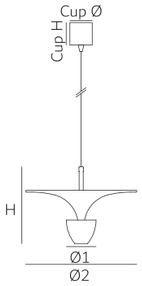




SPECIFICATIONS

Ø80MM Series Dimensions Ø80*H80mm CUP Ø60*H60mm	7W	AC220-240V	560LM	120°	IP20
Ø64MM Series Dimensions Ø64*H71mm CUP Ø45*H62mm	3W	AC220-240V	242LM	15°	IP20







INFORMATION

DISC I is a striking pendant luminaire from the PENDALYTE series, designed for bold architectural statements and uniform illumination. It features a Ø300 mm profile with a 12 W light source for visual impact and high performance. Available options include: CRI: CRI80 and CRI90, CCT: 2700 K to 6000 K, Beam Angles: 15°, 24°, and 36°, IP Rating: IP20 (suitable for indoor environments), Housing Finishes: WHITE and BLACK, Reflector: Standard (N/A), Control Options: ON/OFF, 0–1/10 V, and DALI. Ideal for hospitality, residential, workspaces, and retail, DISC I brings rhythm, balance, and a sculptural presence to ceilings, offering consistent light output and elegant architectural expression when used individually or in clusters.

ELECTRICAL INFORMATION

WATTAGE	12W - 12W
LUMEN	960LM - 960LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

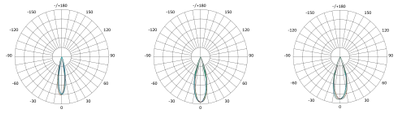


IP RATING

IP20



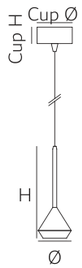
PHOTOMETRICS



SPECIFICATIONS

Ø300MM Series Dimensions Ø300*H207mm CUP Ø60*H60mm	12W	AC220-240V	960LM	24°, 15°, 36°	IP20







INFORMATION

GLOW I is a sophisticated pendant luminaire from the PENDALYTE series, offering soft, ambient illumination and refined elegance. Its Ø70 mm profile and 5 W light source provide subtle architectural presence. Key features include: CRI options of CRI80 and CRI90, CCTs from 2700 K to 6000 K, and beam angles of 15°, 24°, and 36° for precise light distribution. It has an IP20 protection class, suitable for indoor settings. Available housing finishes are BLACK, WHITE+BLACK, WHITE+GOLD, and BLACK+GOLD. The reflector is standard (N/A). Control options encompass ON/OFF, 0–1/10 V, and DALI for seamless integration with dimming and smart lighting systems. GLOW I is ideal for hospitality, residential, workspace, and retail environments, adding rhythm and balance to ceiling planes. It delivers consistent light output, excellent glare control, and serves as a striking architectural accent, suitable for individual or clustered installations.

ELECTRICAL INFORMATION

WATTAGE	5W - 5W
LUMEN	400LM - 400LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK, WHITE+BLACK, WHITE+GOLD, BLACK+GOLD
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

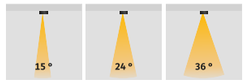
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

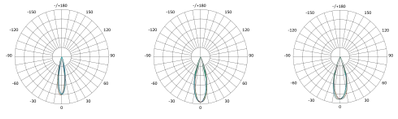


IP RATING

IP20



PHOTOMETRICS



SPECIFICATIONS

Ø70MM Series					
Dimensions Ø70*H195mm CUP Ø75*H35mm	5W	AC220-240V	400LM	24°, 15°, 36°	IP20







INFORMATION

CONE I is a sculptural pendant luminaire from the PENDALYTE series, offering focused, elegant illumination. Its minimal Ø65 mm profile houses a 3W light source for precise accent or ambient lighting. Available with CRI80 and CRI90 options, and CCTs from 2700K to 6000K for warm to cool white light. Beam angles include 15°, 24°, and 36° for controlled light distribution. It has an IP20 protection class, suitable for indoor use. Housing finishes: WHITE, BLACK, WHITE+BLACK, WHITE+GOLD, BLACK+GOLD, and BLACK+WHITE. Control options: ON/OFF, 0–1/10V, and DALI. Ideal for hospitality, residential, workspace, and retail, CONE I enhances ceilings with consistent light output, glare control, and architectural elegance, whether used individually or in clusters.

ELECTRICAL INFORMATION

WATTAGE	3W - 3W
LUMEN	240LM - 240LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK, WHITE+BLACK, WHITE+GOLD, BLACK+GOLD, BLACK+WHITE
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

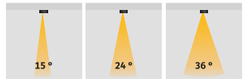
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

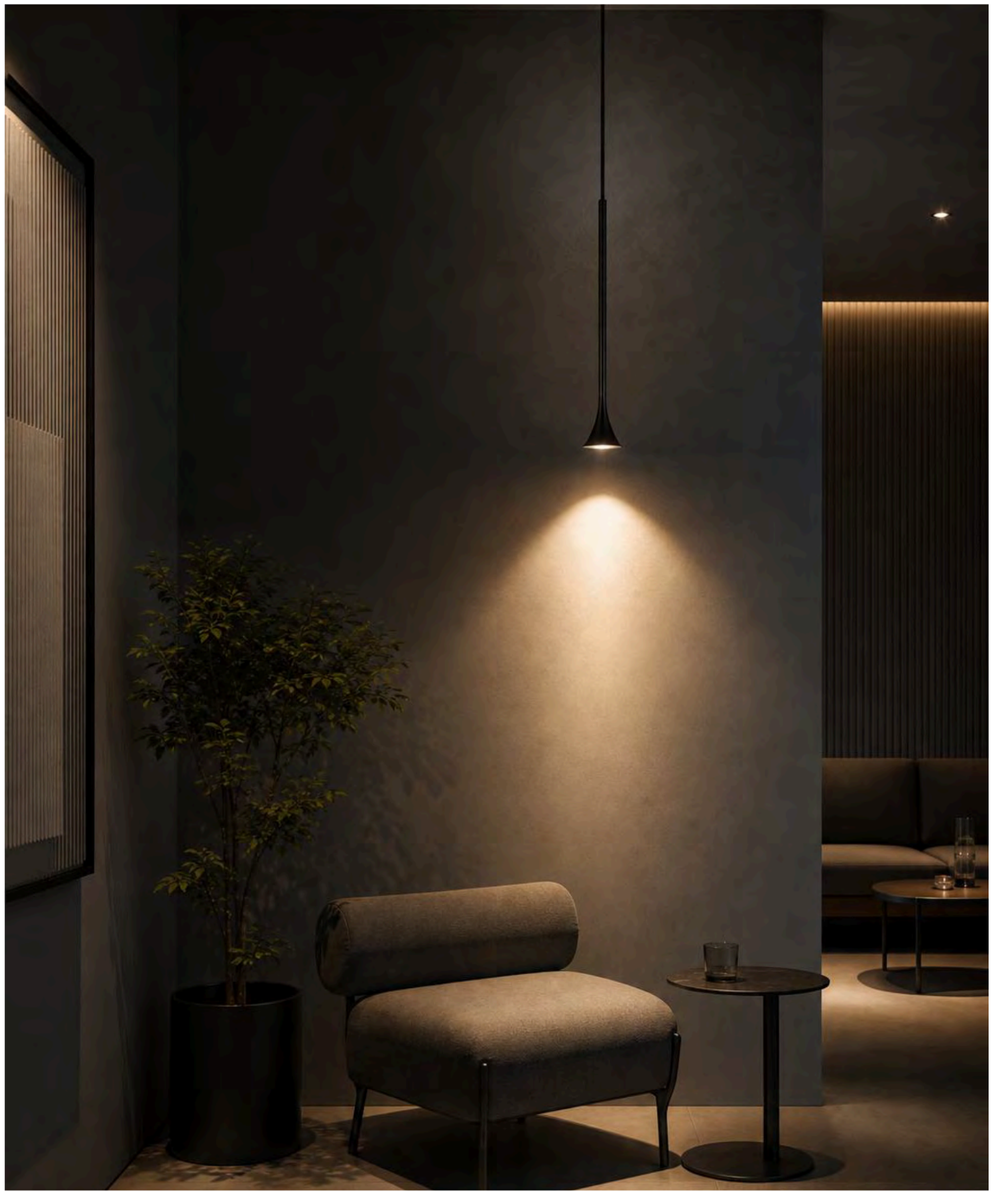


CONTROLS

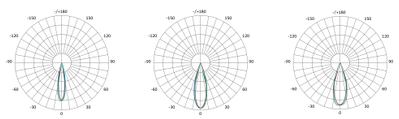


IP RATING

IP20



PHOTOMETRICS



SPECIFICATIONS

Ø65MM Series					
Dimensions	3W	AC220-240V	240LM	24°, 15°, 36°	IP20
Ø65*H308mm CUP Ø75*H35mm					







INFORMATION

series :PENDALYTE,families: TUBE I, sizes: Ø30MM, Ø30MM, Ø30MM,wattages:3W,cris: CRI80, CRI90,ccts: 2700K, 3000K, 4000K, 5000K, 6000K,beamAngles: 15°, 25°,lumens: 240LM,efficacies: 80LM/W,ips: IP20,finishes: WHITE FINISH, BLACK FINISH,controls: ON/OFF, 0/1-10V, DALI, TRIAC

ELECTRICAL INFORMATION

WATTAGE	3W - 3W
LUMEN	240LM - 240LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

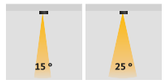
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

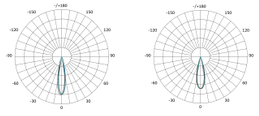


IP RATING

IP20



PHOTOMETRICS



SPECIFICATIONS

Ø30MM Series					
Dimensions	3W	AC220-240V	240LM	15°, 25°	IP20
Ø30*H418mm CUP Ø75*H35mm					

PANEL LIGHT

FLATTEX SERIES

Versatile, high-performance LED panel solutions designed for seamless integration and modular reliability in modern architectural spaces.



The FLATTEX series offers high-efficiency, professional-grade panel luminaires engineered to provide uniform, diffused lighting with exceptional visual comfort for contemporary offices, educational facilities, and multipurpose service environments.

Features

SHAPES
Available in standardized square formats that ensure a clean, minimalist aesthetic suitable for consistent grid-based ceiling installations.

SIZES
Features a standardized 595x595mm form factor, perfectly optimized for integration into modular drop-ceiling systems common in commercial architecture.

WATTAGES
Provides flexible performance tiers with power options ranging from 25W to 42W, ensuring the right balance of energy efficiency and output for diverse area requirements.

CRI
Delivers superior color rendering capabilities with both CRI80 and CRI90 options to support tasks requiring accurate color perception and high-quality light representation.

CCT
Offers an extensive color temperature spectrum spanning from 3000K warm white to 6500K daylight, catering to a wide range of mood, productivity, and ambient lighting standards.

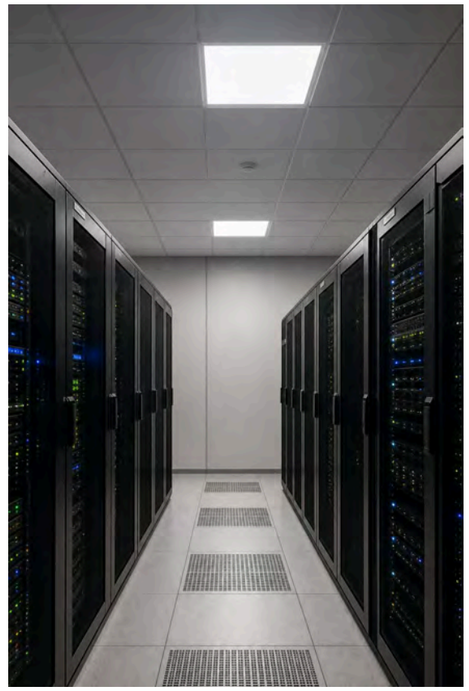
BEAM ANGLES
Equipped with wide light distribution profiles ranging from 90° to 110°, ensuring broad, even illumination across large interior surfaces with minimal glare.

IP RATING
Engineered for versatility with protection levels ranging from IP20 for standard interiors up to IP65 for environments requiring enhanced resistance to dust and moisture.

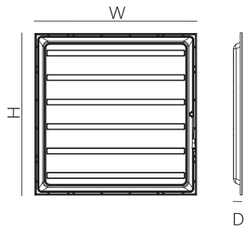
HOUSING FINISHES
Finished in a professional, timeless white coating that seamlessly blends into most ceiling structures while maintaining a clean, modern aesthetic.

CONTROLS
Features comprehensive dimming and management compatibility including ON/OFF, 0/1-10V, DALI, and TRIAC options for effortless integration into smart lighting systems.

ACCESSORIES
Designed for maximum installation flexibility, the series supports both recessed and surface-mounted configurations to accommodate varied architectural requirements.









INFORMATION

SQUARE I RECESSED is a high-efficiency panel luminaire from the FLATTEX series, ideal for modern offices, educational spaces, and back-of-house areas requiring uniform and reliable lighting. Its dimensions are 595x595mm, providing clean, diffused illumination with minimal glare and a balanced aesthetic. Key features include:

* Color Rendering Index (CRI): Supports CRI80 and CRI90.
* Correlated Color Temperature (CCT): Available in 3000K, 4000K, 5000K, 5700K, and 6500K.
* Beam Angle: 110°.
* Protection Classes: IP20 and IP54 options for standard to slightly demanding environments.
* Housing Finish: WHITE.
* Reflector: Standard (N/A).
* Control Options: ON/OFF, 0–1/10V, and DALI for dimming and smart control compatibility.

This luminaire is perfect for open-plan offices, corridors, meeting rooms, and service zones, integrating seamlessly into modular ceilings. It supports both recessed and surface-mounted installations, delivering high visual comfort and system efficiency for functional lighting needs.

ELECTRICAL INFORMATION

WATTAGE	25W - 42W
LUMEN	2500LM - 4200LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	3000K, 4000K, 5000K, 5700K, 6500K
CRI	CRI80, CRI90
COLOR FINISH	WHITE
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

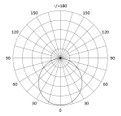


IP RATING

IP54 IP20



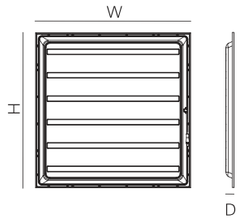
PHOTOMETRICS



SPECIFICATIONS

595*595MM Series					
Dimensions	25W	AC220-240V	2500LM	110°	IP54, IP20
W595*H595*D25mm	36W	AC220-240V	3600LM	110°	IP20
	42W	AC220-240V	4200LM	110°	IP20







INFORMATION

SQUARE II RECESSED is a high-efficiency panel luminaire from the FLATTEX series, ideal for modern offices, educational spaces, and back-of-house areas prioritizing uniformity and reliability. Measuring 595x595mm, it provides clean, diffused illumination with minimal glare and a balanced visual presence. Key features include: Color Rendering Index (CRI): Supports CRI80 and CRI90. Color Temperature (CCT): Available in 3000K, 4000K, 5000K, 5700K, and 6500K. Beam Angle: 90°. Protection Rating: IP65, suitable for indoor environments with higher moisture and dust resistance. Housing Finish: WHITE. Reflector: Standard (N/A). Control Options: ON/OFF, 0–1/10V, and DALI. Applications: Recommended for open-plan offices, corridors, meeting rooms, and service zones. Installation: Integrates seamlessly into modular ceilings with options for recessed and surface mounting, offering high visual comfort and system efficiency for functional lighting.

ELECTRICAL INFORMATION

WATTAGE	25W - 42W
LUMEN	2500LM - 4200LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	3000K, 4000K, 5000K, 5700K, 6500K
CRI	CRI80, CRI90
COLOR FINISH	WHITE
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

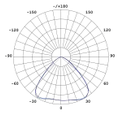


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

595*595MM Series					
Dimensions	25W	AC220-240V	2500LM	90°	IP65
W595*H595*D34mm	36W	AC220-240V	3600LM	90°	IP65
	42W	AC220-240V	4200LM	90°	IP65

ATMOS SERIES

Versatile, high-impact linear luminaires engineered for architectural precision and long-lasting outdoor resilience.

The ATMOS series provides a professional-grade linear lighting solution designed to merge architectural elegance with industrial-strength durability, specifically engineered for consistent and high-performance facade, pathway, and landscape illumination.



Features

SHAPES
Defined by a sleek, linear form factor that allows for seamless integration into structural outlines, façades, and continuous illumination runs.

SIZES
Available in a versatile range of lengths including L600mm, L1200mm, and L1500mm, offering optimal modularity to suit various architectural scales.

WATTAGES
Provides efficient power configurations including 20W, 40W, and 60W, ensuring the perfect balance between energy consumption and luminous output.

CRI
Features high-fidelity color rendering with a consistent CRI80 rating, ensuring architectural surfaces and landscapes are illuminated with natural and accurate color quality.

CCT
Offers broad atmospheric flexibility with multiple color temperature options spanning from warm 2700K to crisp 6000K daylight, perfect for setting specific moods.

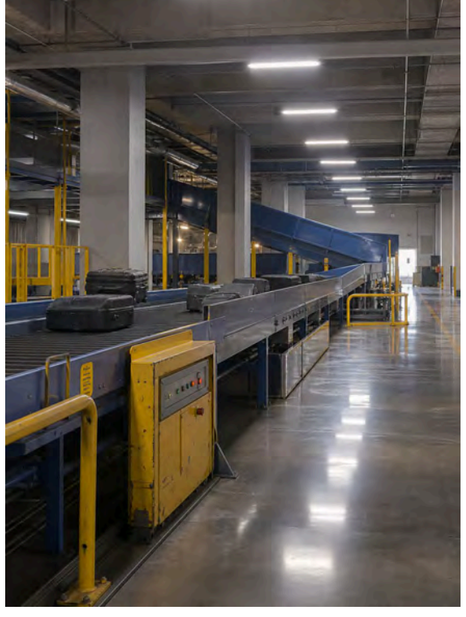
BEAM ANGLES
Equipped with a wide 120° beam angle to provide smooth, uniform, and expansive light distribution for large-area coverage.

IP RATING
Ensures adaptable performance with options ranging from IP20 for moderate environments to IP65 for full weather-resistant protection in harsh outdoor climates.

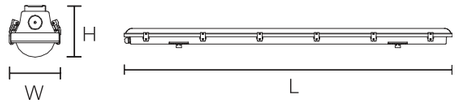
HOUSING FINISHES
Features a clean and modern aesthetic with a specialized WHITE FINISH, ensuring a sophisticated, minimalist look that integrates into any exterior design.

CONTROLS
Supports advanced integration with comprehensive control options including standard ON/OFF, 0/1-10V dimming, and DALI protocol for smart lighting compatibility.

ACCESSORIES
Equipped with high-impact ABS housing construction that provides inherent durability and corrosion resistance for long-term structural reliability.







INFORMATION

LINEAR SURFACE I is a resilient outdoor luminaire from the ATMOS series designed for architectural and landscape applications including facades, pathways, under-canopy lighting, and structural outlines. Built with high-impact ABS, this fixture offers superior weather and corrosion resistance alongside a sleek aesthetic. Key technical specifications include: Lengths: L600 mm, L1200 mm, and L1500 mm. CRI: 80. CCT Options: 2700 K, 3000 K, 4000 K, and 6000 K. Beam Angle: 120°. Protection Rating: IP65. Finish: White. Control Protocols: ON/OFF, 0-1/10 V, and DALI for intelligent system integration. Combining durability, versatile sizing, and consistent illumination, LINEAR SURFACE I provides a functional solution for demanding outdoor environments.



ELECTRICAL INFORMATION

WATTAGE	20W - 60W
LUMEN	2400LM - 7200LM
EFFICACY	120LM/W - 120LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	WHITE
VOLTAGE	AC200-265V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



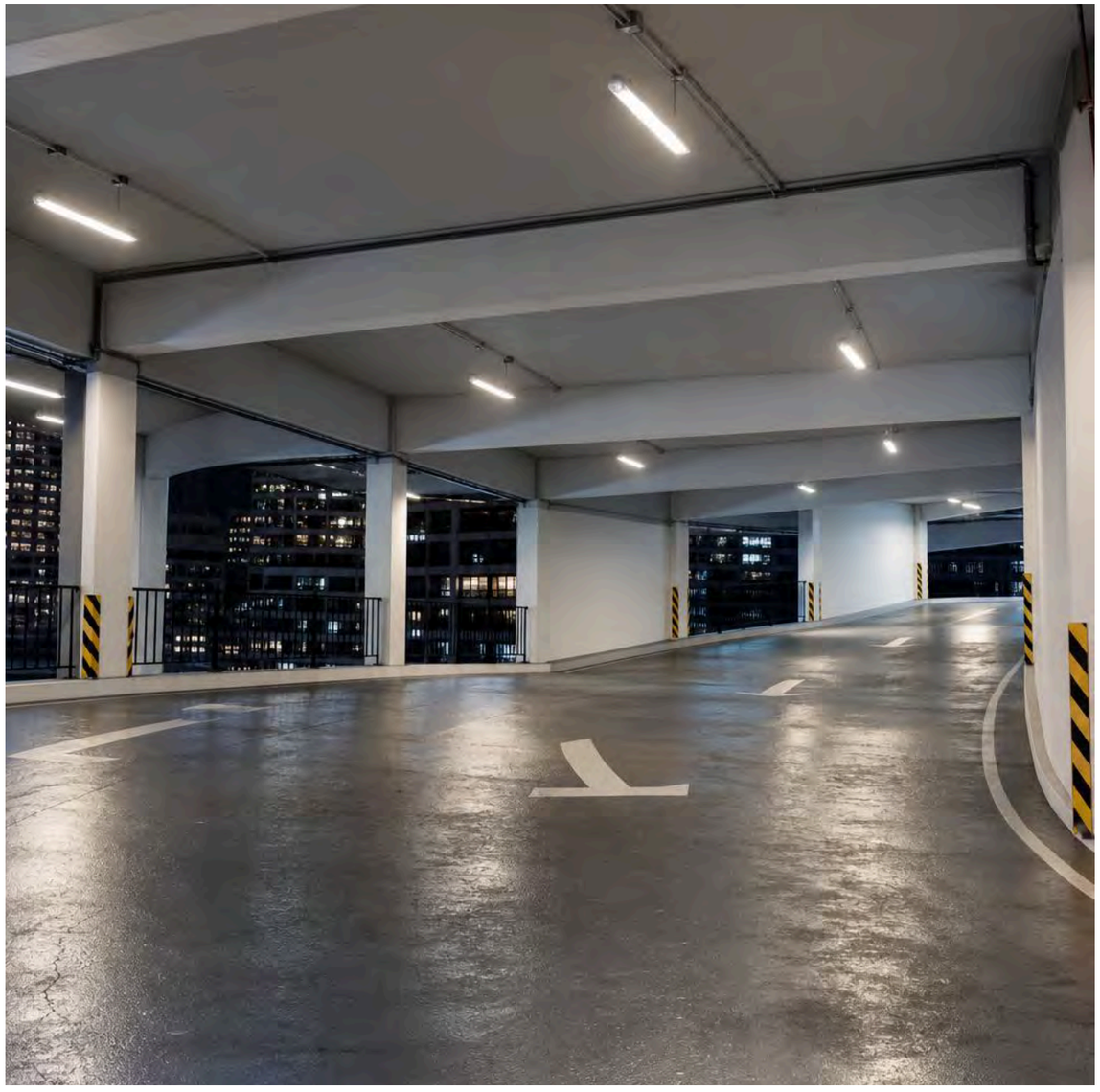
CONTROLS



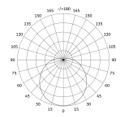


IP RATING

IP65



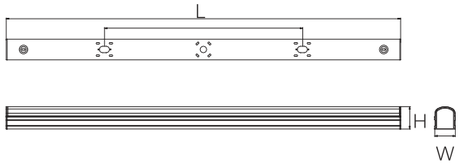
PHOTOMETRICS



SPECIFICATIONS

L600MM Series Dimensions L600*85*75mm	20W	AC200-265V	2400LM	120°	IP65
L1200MM Series Dimensions L1200*85*75mm	40W	AC200-265V	4800LM	120°	IP65
L1500MM Series Dimensions L1500*85*75mm	60W	AC200-265V	7200LM	120°	IP65





INFORMATION

The LINEAR SURFACE II from the ATMOS series is a robust linear luminaire engineered for architectural and landscape environments such as façades, pathways, and structural outlines. Constructed from high-impact ABS, the fixture offers superior weather and corrosion resistance while maintaining a refined aesthetic. Key technical specifications include: Lengths: 600mm, 1200mm, and 1500mm. Light Quality: CRI80 with CCT options of 2700K, 3000K, 4000K, and 6000K. Optics: 120 degree beam angle with a standard N/A reflector. Protection: IP20 rated for moderate outdoor conditions. Finish: Durable white housing. Control: Compatibility with ON/OFF, 0-1/10V, and DALI protocols for smart system integration. By combining versatility with functional clarity, this luminaire provides a reliable solution for professional outdoor illumination requirements.





ELECTRICAL INFORMATION

WATTAGE	20W - 60W
LUMEN	2400LM - 7200LM
EFFICACY	120LM/W - 120LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	WHITE
VOLTAGE	AC200-265V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



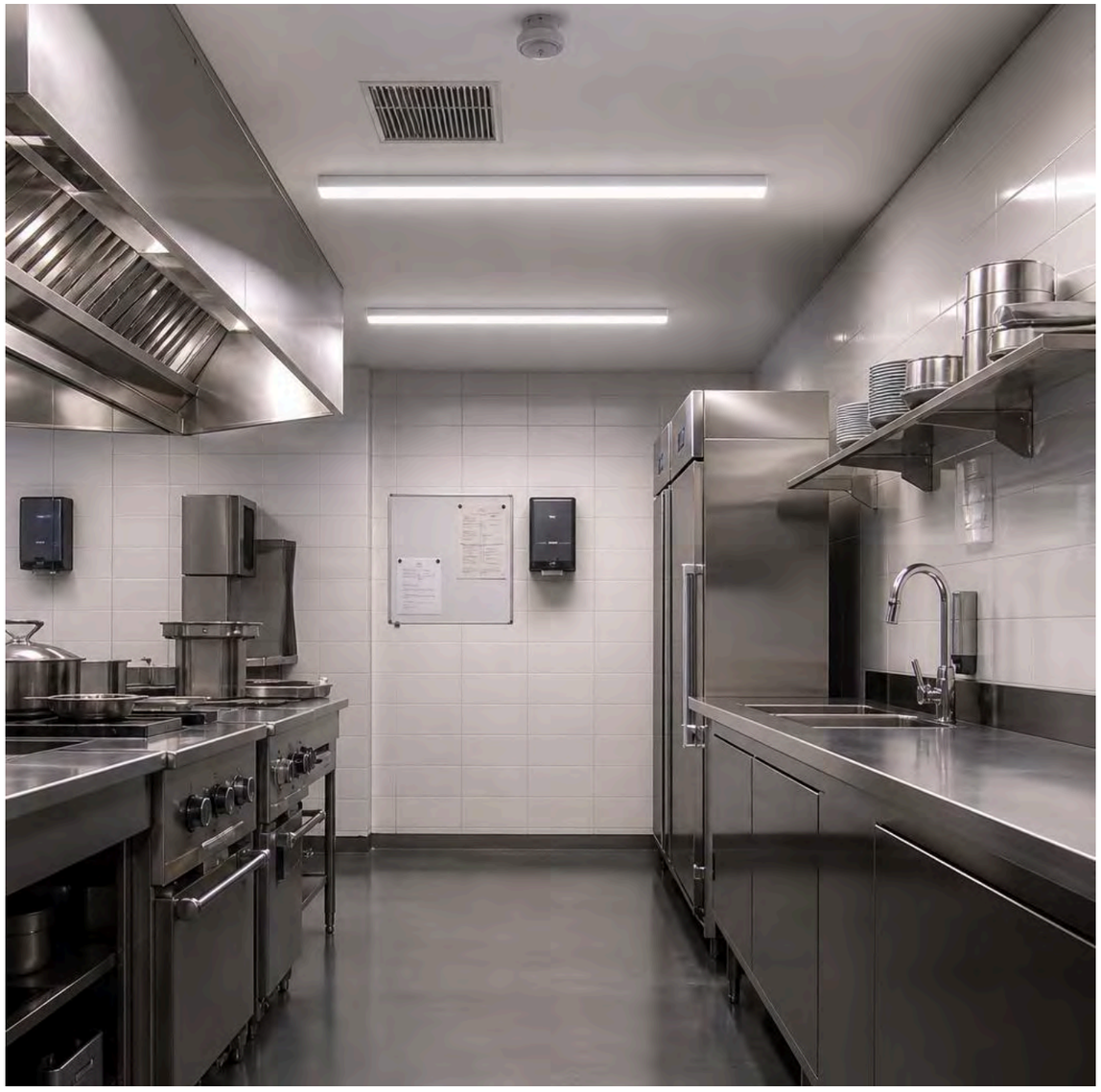
CONTROLS



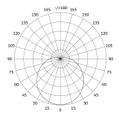


IP RATING

IP20



PHOTOMETRICS



SPECIFICATIONS

L600MM Series Dimensions L600*65*65mm	20W	AC200-265V	2400LM	120°	IP20
L1200MM Series Dimensions L1200*65*65mm	40W	AC200-265V	4800LM	120°	IP20
L1500MM Series Dimensions L1500*65*65mm	60W	AC200-265V	7200LM	120°	IP20





INFORMATION

The LINEAR SURFACE III is a robust, high-impact ABS outdoor linear luminaire from the ATMOS series engineered for reliable architectural and landscape performance. Designed for façades, pathways, under-canopy lighting, and structural outlines, this fixture provides uniform illumination with a 120° beam angle and IP65-rated weather resistance. Key specifications include: Available lengths of 600mm, 1200mm, and 1500mm. Lighting options feature CRI80 with CCT choices of 2700K, 3000K, 4000K, and 6000K. The housing is finished in white and includes a standard reflector. Control systems include ON/OFF, 0-1/10V, and DALI for smart integration. Combining modularity and functional aesthetics, this luminaire creates clean, luminous accents while enduring harsh outdoor climates.





ELECTRICAL INFORMATION

WATTAGE	20W - 60W
LUMEN	2400LM - 7200LM
EFFICACY	120LM/W - 120LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 40°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	WHITE
VOLTAGE	AC200-265V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

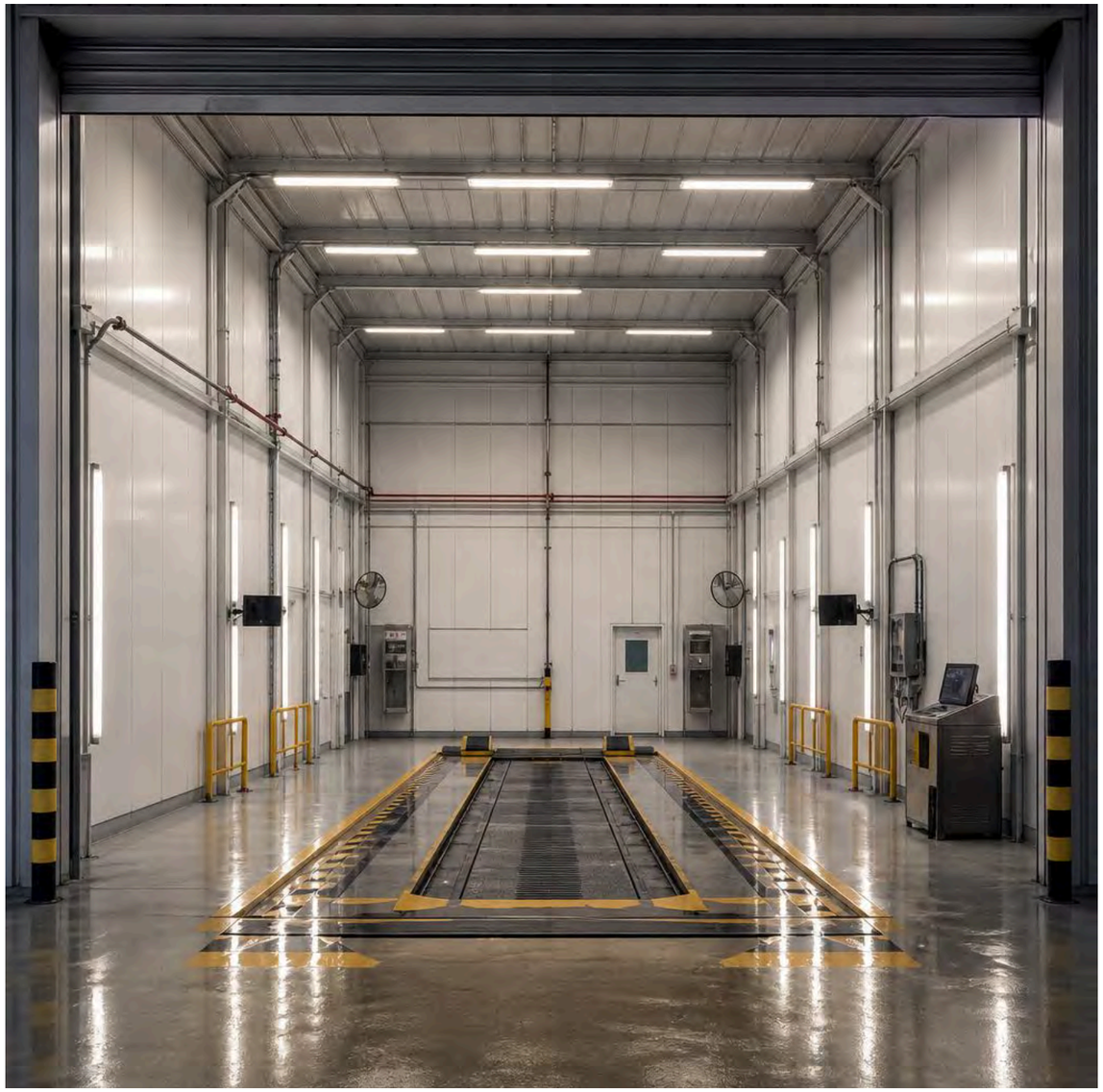


CONTROLS

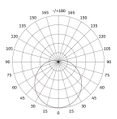


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

L600MM Series Dimensions L600*74*67mm	20W	AC200-265V	2400LM	120°	IP65
L1200MM Series Dimensions L1200*74*67mm	40W	AC200-265V	4800LM	120°	IP65
L1500MM Series Dimensions L1500*74*67mm	60W	AC200-265V	7200LM	120°	IP65

BULKO SERIES

Robust, IP65-rated bulkhead illumination solutions designed for maximum resilience, visual comfort, and flexible control in utility and architectural applications.

The BULKO series represents a pinnacle of industrial-grade bulkhead lighting, engineered to deliver unparalleled durability, reliable performance, and versatile aesthetic integration for demanding indoor and outdoor environments.



Features

SHAPES
Available in a diverse array of geometric profiles, including sleek Oval, classic Round, and modern Square designs to suit various architectural settings.

SIZES
Offers a comprehensive range of dimensions from compact 220mm units up to spacious 350mm fixtures, providing precise scaling for any corridor, stairwell, or exterior perimeter.

WATTAGES
Features versatile power configurations ranging from efficient 10W output for utility spaces to high-performance 40W solutions for demanding, large-scale area illumination.

CRI
Delivers consistent, high-fidelity light quality with a stable CRI80 rating, ensuring accurate color rendering and enhanced visual comfort across all operational environments.

CCT
Provides complete flexibility in ambiance with multiple color temperature selections including 2700K, 3000K, 4000K, and 6500K to match any functional or aesthetic requirement.

BEAM ANGLES
Equipped with a wide 120° beam angle distribution, facilitating uniform, glare-free light coverage that effectively eliminates dark spots in wide-area installations.

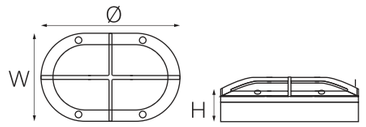
IP RATING
Engineered with rigorous IP65-rated construction to ensure total protection against dust ingress and moisture exposure, guaranteeing long-term reliability in harsh conditions.

HOUSING FINISHES
Available in a sophisticated palette of White, Black, Grey, and Dark Grey finishes, allowing for seamless integration into diverse building exteriors and interior decors.

CONTROLS
Supports advanced lighting management through versatile control options including standard ON/OFF, precise 0–1/10V dimming, and intelligent DALI integration for smart building compatibility.

ACCESSORIES
Features specialized design enhancements such as integrated visors for superior glare reduction and structural grills for added impact protection in high-traffic or industrial zones.







INFORMATION

Oval Quad is a versatile bulkhead luminaire engineered for demanding outdoor and utility environments, featuring a robust housing and a protective quad-pattern diffuser that delivers uniform, glare-free illumination. With an IP65 rating for superior protection against dust, moisture, and impact, this durable and maintenance-friendly fixture is ideal for stairwells, service corridors, residential perimeters, and parking areas. The luminaire extends the Bulkos family, combining functional design with high-performance specifications including a 120° beam angle and CRI80 color rendering. Technical specifications include: Available sizes: Φ220 mm and Φ280 mm; Power options: 10 W and 20 W; Color temperature: Multiple CCT choices; Housing: Variety of available colors; Control options: ON/OFF, 0–1/10 V, and DALI compatible; Mounting: Easy installation for versatile utility applications.

ELECTRICAL INFORMATION

WATTAGE	10W - 20W
LUMEN	1000LM - 2000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

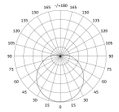


IP RATING

IP65



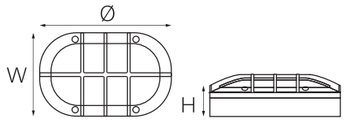
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*135*60mm	10W	AC220-240V	1000LM	120°	IP65
Ø280MM Series Dimensions Ø280*185*90mm	20W	AC220-240V	2000LM	120°	IP65







INFORMATION

The Oval Grill is a rugged, IP65-rated bulkhead luminaire from the Bulkos family, engineered for durability in outdoor and utility environments like stairwells, parking areas, and service corridors. It features an integrated grill for superior impact protection without sacrificing the clean, dependable aesthetics characteristic of the series. Available in Φ220 mm (10 W) and Φ280 mm (20 W) sizes, the fixture delivers consistent, glare-free light with a 120° beam angle and CRI80 performance. Key specifications include: Sizes: Φ220 mm, Φ280 mm; Power Options: 10 W, 20 W; Beam Angle: 120°; Color Rendering: CRI80; Protection Rating: IP65; Control Options: ON/OFF, 0–1/10 V, DALI; Housing: Available in multiple colors for versatile architectural integration. Practical and easy to mount, this luminaire provides reliable, moisture-resistant illumination for high-activity spaces.

ELECTRICAL INFORMATION

WATTAGE	10W - 20W
LUMEN	1000LM - 2000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

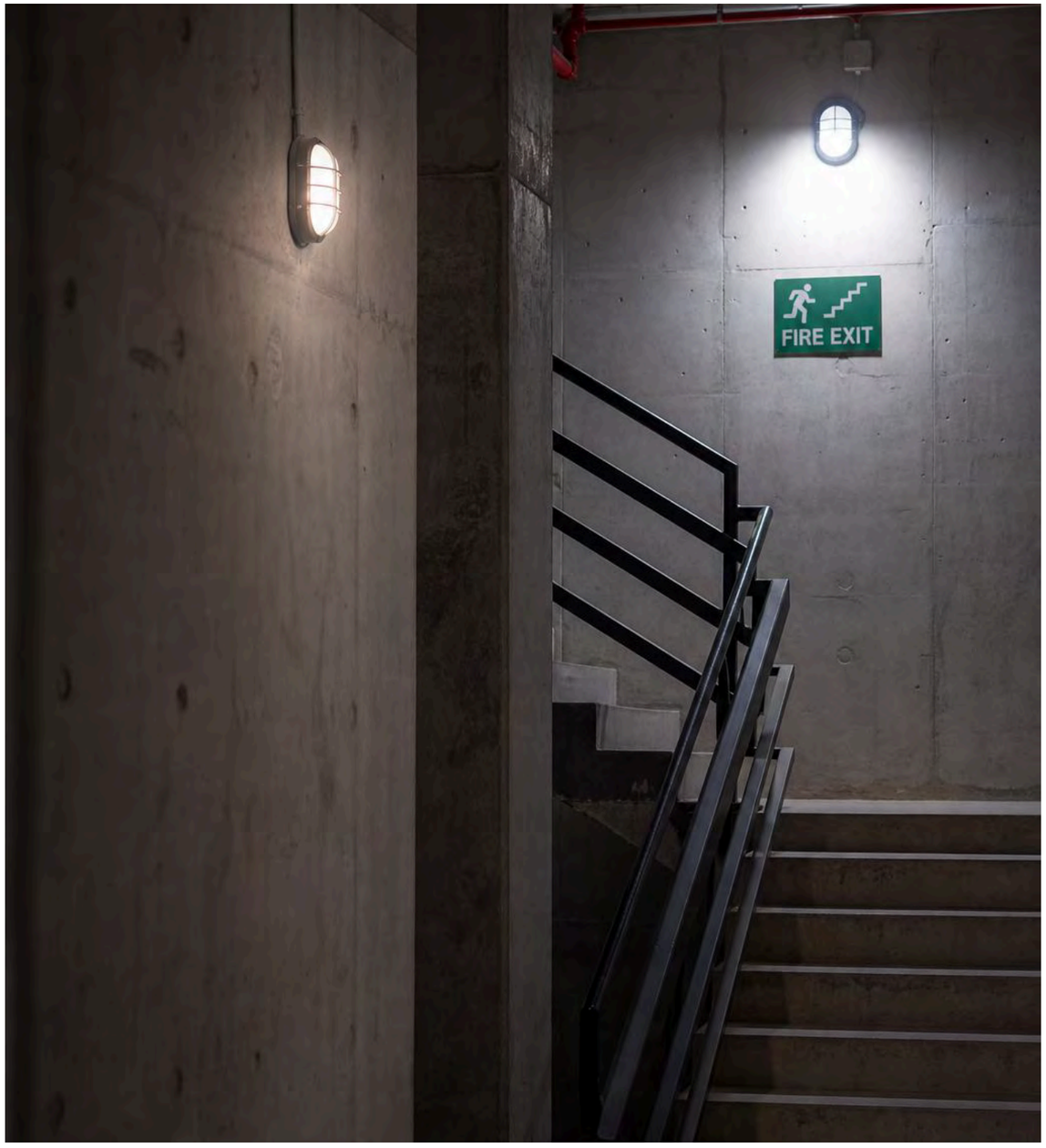


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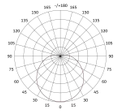


IP RATING

IP65



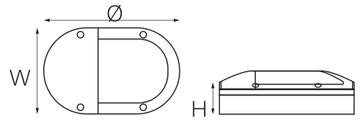
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*135*60mm	10W	AC220-240V	1000LM	120°	IP65
Ø280MM Series Dimensions Ø280*185*90mm	20W	AC220-240V	2000LM	120°	IP65





INFORMATION

Oval Visor is a robust bulkhead lighting family designed for controlled, comfortable illumination in demanding indoor and outdoor settings like perimeter walls, walkways, and service areas. The integrated visor directs light precisely while reducing glare for improved visual comfort. Available in two sizes, 220 mm and 280 mm, with 10 W and 20 W power options, the series features a wide 120 degree beam angle, CRI80 performance, and multiple CCT selections. Its durable, IP65-rated construction provides reliable protection against dust and moisture. The family includes versatile housing finishes and advanced control options, such as ON/OFF, 0–1/10 V, and DALI, for seamless integration into diverse architectural applications. Key specifications include: Sizes: 220 mm and 280 mm. Power: 10 W and 20 W. Beam Angle: 120 degrees. Color Rendering: CRI80. Protection Rating: IP65. Control Options: ON/OFF, 0–1/10 V, and DALI.



ELECTRICAL INFORMATION

WATTAGE	10W - 20W
LUMEN	1000LM - 2000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

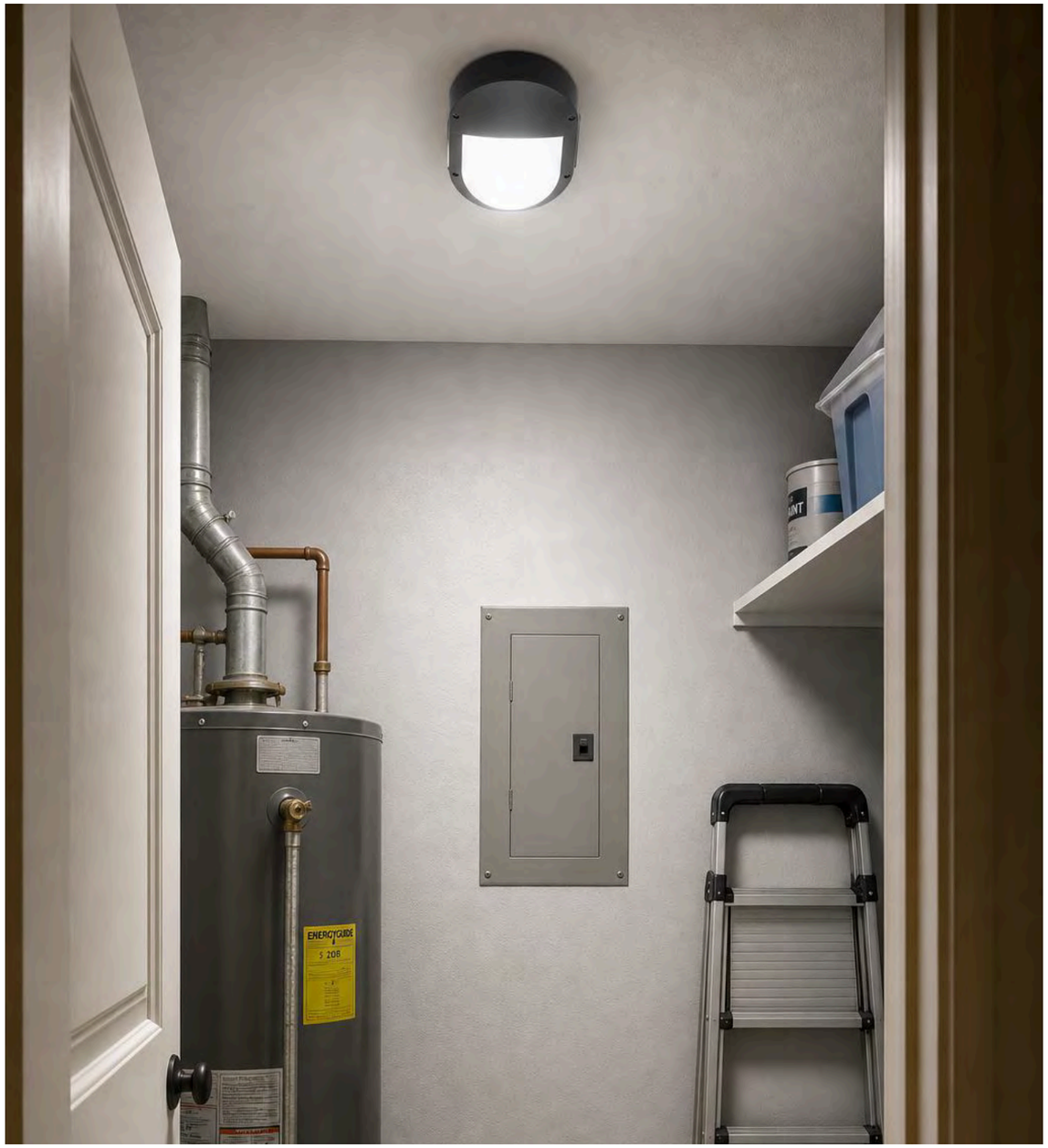


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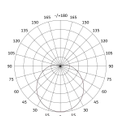


IP RATING

IP65



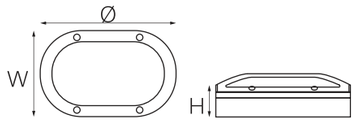
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*135*60mm	10W	AC220-240V	1000LM	120°	IP65
Ø280MM Series Dimensions Ø280*185*90mm	20W	AC220-240V	2000LM	120°	IP65







INFORMATION

Oval Standard is a durable bulkhead lighting family designed for reliable everyday illumination in industrial, utility, and outdoor applications. Featuring a classic oval form with a clean profile, it provides uniform, glare-free light with rugged construction suitable for corridors, stairwells, service areas, and parking zones. The series is defined by the following specifications: Sizes are available in 220 mm and 280 mm diameters with power outputs of 10 W and 20 W. Performance features include a 120-degree beam angle, multiple CCT options, and CRI80 light quality. Protection is rated at IP65 against dust and moisture. Versatility is provided through multiple housing finishes and control system compatibility including ON/OFF, 0-1/10 V, and DALI. This solution offers a practical, maintenance-friendly approach for demanding residential and commercial environments.

ELECTRICAL INFORMATION

WATTAGE	10W - 20W
LUMEN	1000LM - 2000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

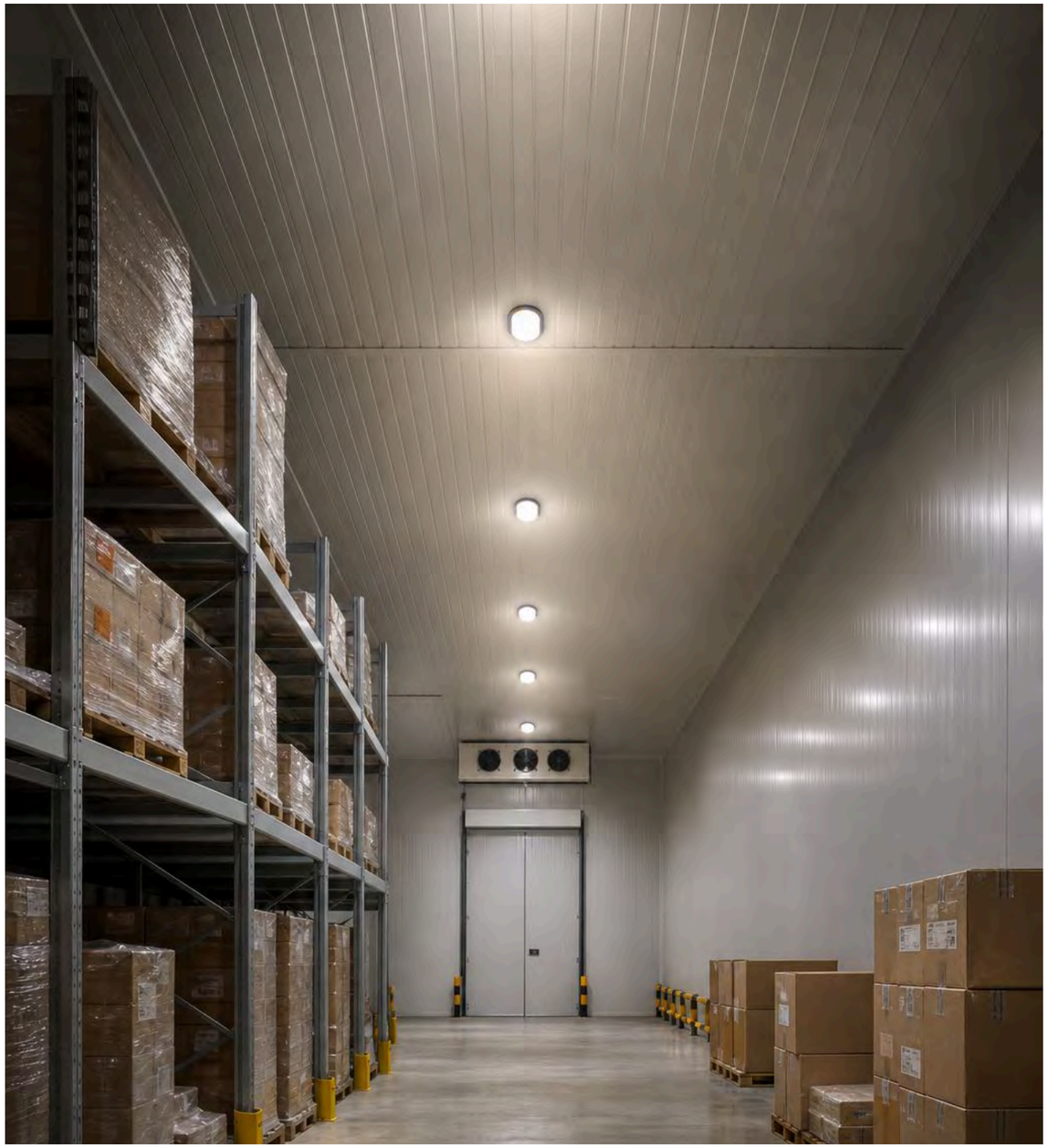


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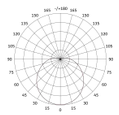


IP RATING

IP65



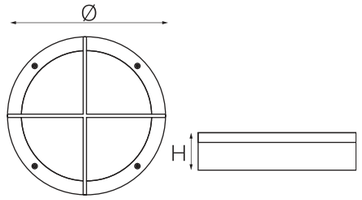
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*135*60mm	10W	AC220-240V	1000LM	120°	IP65
Ø280MM Series Dimensions Ø280*185*90mm	20W	AC220-240V	2000LM	120°	IP65







INFORMATION

The Round Quad is a high-performance bulkhead lighting family engineered for industrial, utility, and demanding outdoor environments. Featuring a robust aluminum housing and a clean round profile, this fixture provides uniform, glare-free illumination. It is available in diameters of 220mm and 275mm with output options of 10W and 20W. Key specifications include: Housing: Durable aluminum; Beam Angle: 120 degrees; Protection Rating: IP65 for dust and moisture resistance; Light Quality: CRI80; Color Temperature: Multiple CCT options available; Control Options: ON/OFF, 0–1/10V, and DALI. Its versatile design and range of housing finishes make it an ideal choice for corridors, service areas, stairwells, and covered outdoor spaces requiring reliable, long-term performance.

ELECTRICAL INFORMATION

WATTAGE	10W - 20W
LUMEN	800LM - 1600LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

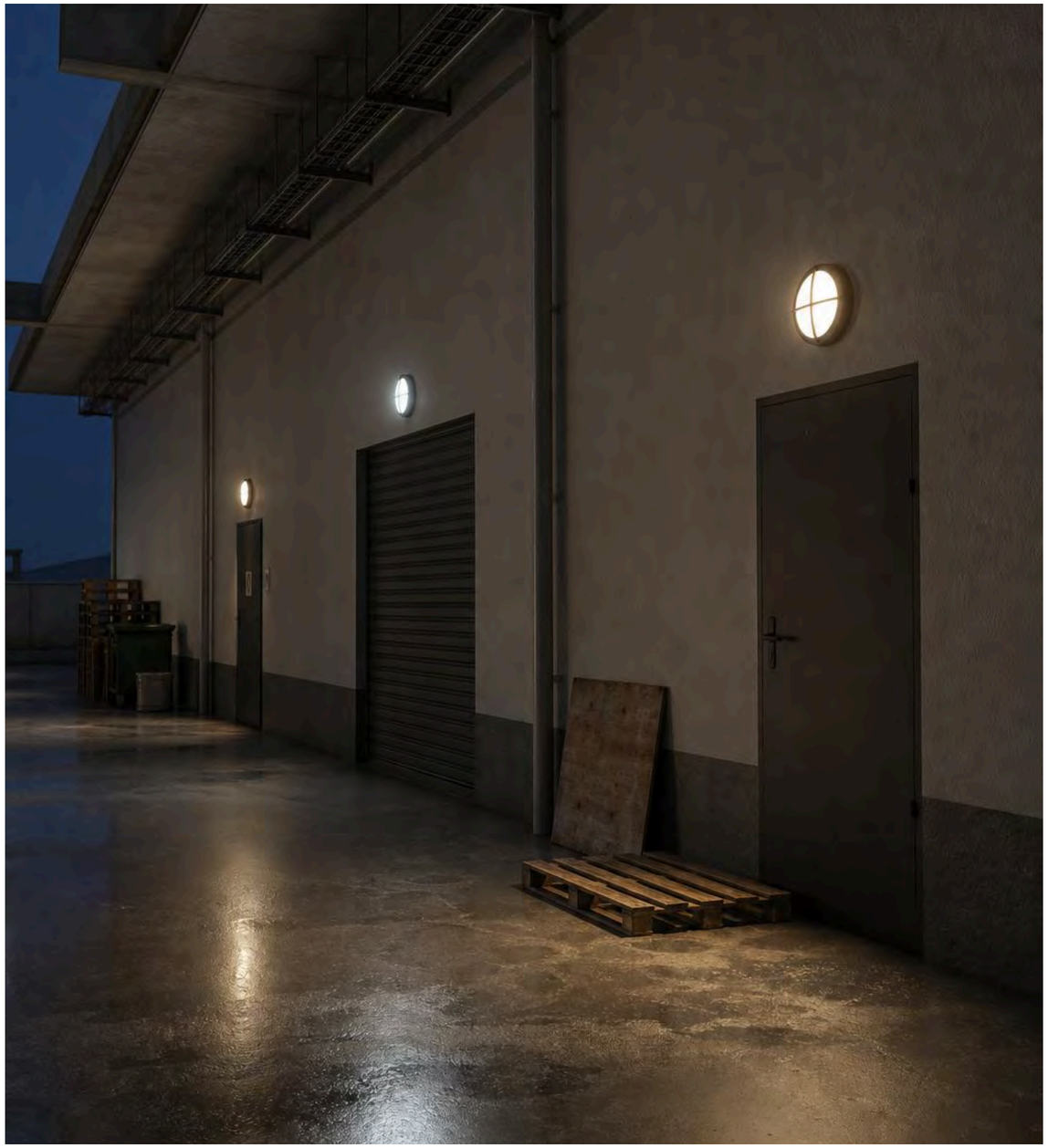


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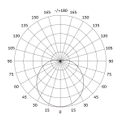


IP RATING

IP65

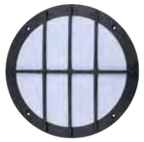


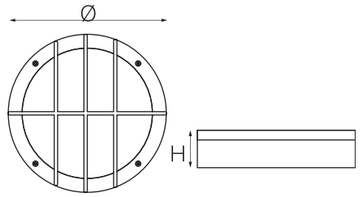
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*85mm	10W	AC220-240V	800LM	120°	IP65
Ø275MM Series Dimensions Ø275*85mm	20W	AC220-240V	1600LM	120°	IP65





INFORMATION

Round Grill is a heavy-duty bulkhead lighting family engineered for long-term reliability in demanding industrial and outdoor environments. Each fixture features a robust round housing with an integrated protective grill to safeguard against impact while delivering uniform, glare-free illumination. These luminaires are available in two sizes, Φ220 mm and Φ275 mm, with 10 W or 20 W power outputs and a wide 120-degree beam angle. Engineered for versatility and endurance, the series offers the following key specifications: Light quality includes CRI80 performance with multiple CCT options; Durability is guaranteed by IP65-rated construction for resistance to dust and moisture; Mounting versatility is suited for service corridors, stairwells, parking areas, and building perimeters; Control compatibility supports ON/OFF, 0–1/10 V, and DALI systems; Aesthetic customization is provided through multiple housing finishes. Designed as a maintenance-friendly solution, Round Grill ensures optimal performance where both physical protection and light quality are critical.

ELECTRICAL INFORMATION

WATTAGE	10W - 20W
LUMEN	800LM - 1600LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-



FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



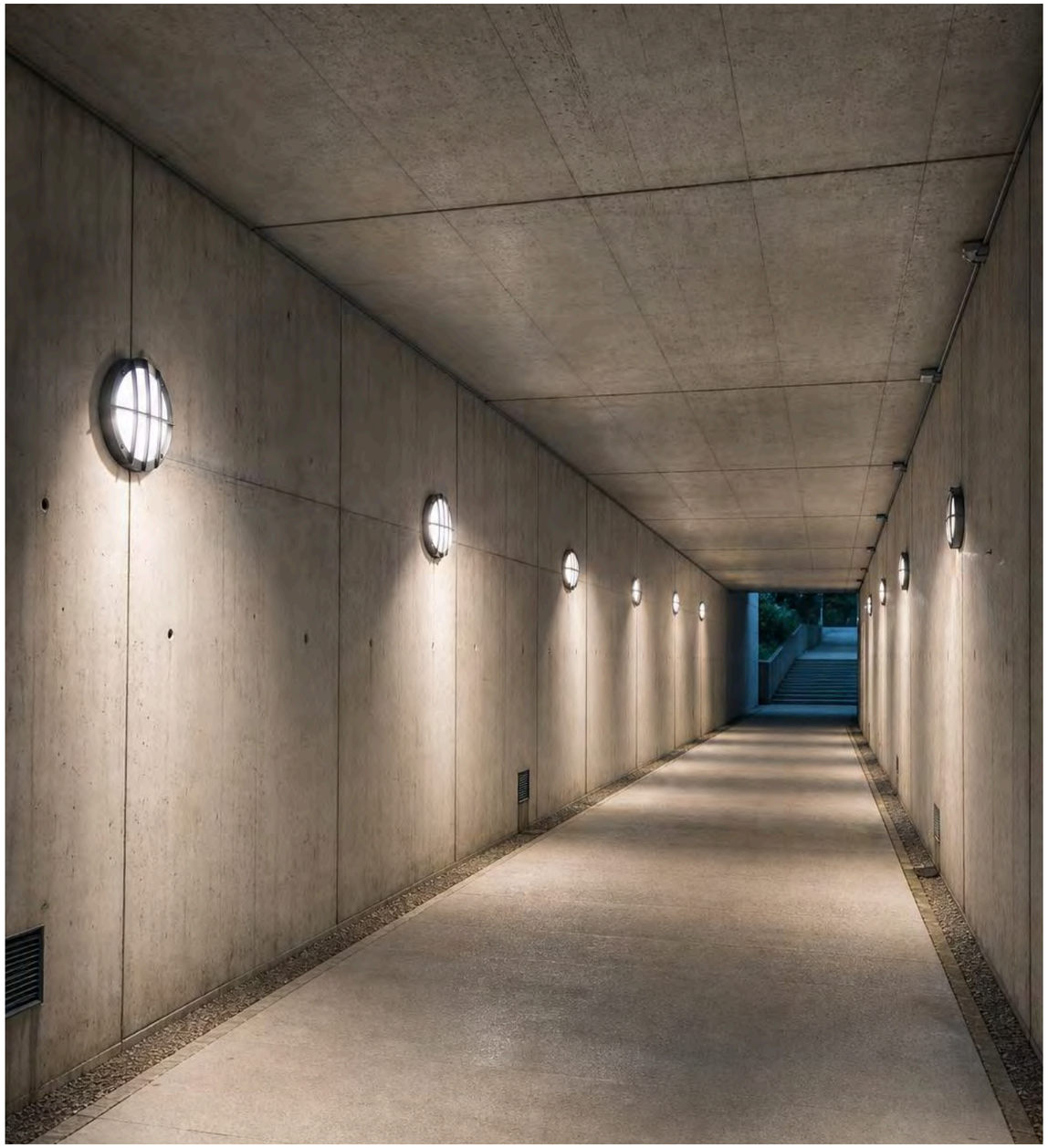
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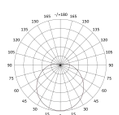


IP RATING

IP65



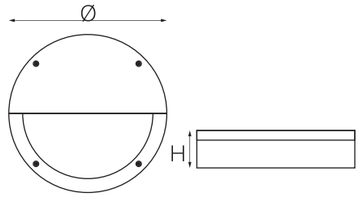
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*85mm	10W	AC220-240V	800LM	120°	IP65
Ø275MM Series Dimensions Ø275*85mm	20W	AC220-240V	1600LM	120°	IP65





INFORMATION

Round Visor is a rugged bulkhead lighting family designed for dependable illumination in industrial, utility, and outdoor environments. Its integrated visor controls glare while enhancing fixture protection. Key technical specifications include: Three sizes available: Φ220 mm, Φ275 mm, and Φ350 mm. Wattage range: 10 W to 40 W. Beam angle: 120° wide distribution. Performance: CRI80 with multiple CCT options. Environmental rating: IP65 for dust and moisture resistance. Control compatibility: ON/OFF, 0–1/10 V, and DALI systems. Available in a range of housing finishes, this fixture is an ideal solution for corridors, stairwells, service areas, parking zones, and building perimeters where durability and controlled lighting are essential.

ELECTRICAL INFORMATION

WATTAGE	10W - 40W
LUMEN	800LM - 3200LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-



FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



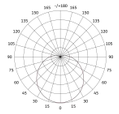


IP RATING

IP65



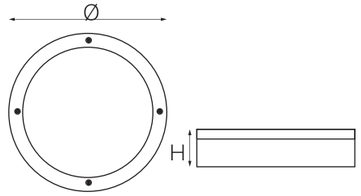
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*85mm	10W	AC220-240V	800LM	120°	IP65
Ø275MM Series Dimensions Ø275*85mm	20W	AC220-240V	1600LM	120°	IP65
Ø350MM Series Dimensions Ø350*90mm	40W	AC220-240V	3200LM	120°	IP65





INFORMATION

Round Standard is a robust and reliable bulkhead luminaire from the Bulkos family, engineered for versatile outdoor and industrial lighting applications such as stairwells, parking areas, residential perimeters, and service corridors. The fixture features an IP65-rated housing that provides excellent protection against dust, moisture, and impact while ensuring long-lasting, low-maintenance performance. Technical specifications include: Sizes available in Φ220 mm, Φ275 mm, and Φ350 mm; Power output ranging from 10 W to 40 W; Light quality featuring CRI80 and multiple CCT options of 2700K, 3000K, 4000K, and 6500K; Beam angle of 120 degrees for even, glare-free illumination; Housing finishes available in white, black, grey, and dark grey; Control compatibility including ON/OFF, 0–1/10V, and DALI systems. Combining durability with an aesthetically clean design, Round Standard is the ideal solution for projects requiring functional and efficient lighting performance.



ELECTRICAL INFORMATION

WATTAGE	10W - 40W
LUMEN	1100LM - 4400LM
EFFICACY	110LM/W - 110LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

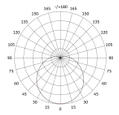


IP RATING

IP65



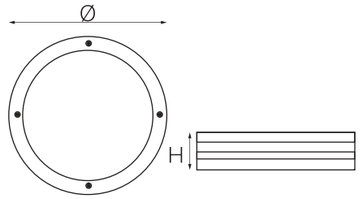
PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*85mm	10W	AC220-240V	1100LM	120°	IP65
Ø275MM Series Dimensions Ø275*85mm	20W	AC220-240V	2200LM	120°	IP65
Ø350MM Series Dimensions Ø350*90mm	40W	AC220-240V	4400LM	120°	IP65





INFORMATION

The Round Halo is a resilient 300 mm round bulkhead luminaire from the Bulkos family, engineered for reliable outdoor and industrial utility lighting. Featuring a durable glass diffuser and robust IP65-rated construction, it provides consistent, glare-free illumination while offering superior protection against dust, moisture, and impact in stairwells, service corridors, and parking areas. This low-maintenance fixture delivers 30 W of power with a 120° beam angle and high-quality light performance. Key specifications include: 30 W power consumption; CRI80 color rendering; multiple CCT options; 120° beam distribution; IP65 ingress protection; versatile control support including ON/OFF, 0–1/10V, and DALI; and a selection of housing finishes designed for a clean, functional, and unobtrusive aesthetic.



ELECTRICAL INFORMATION

WATTAGE	30W - 30W
LUMEN	3300LM - 3300LM
EFFICACY	110LM/W - 110LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



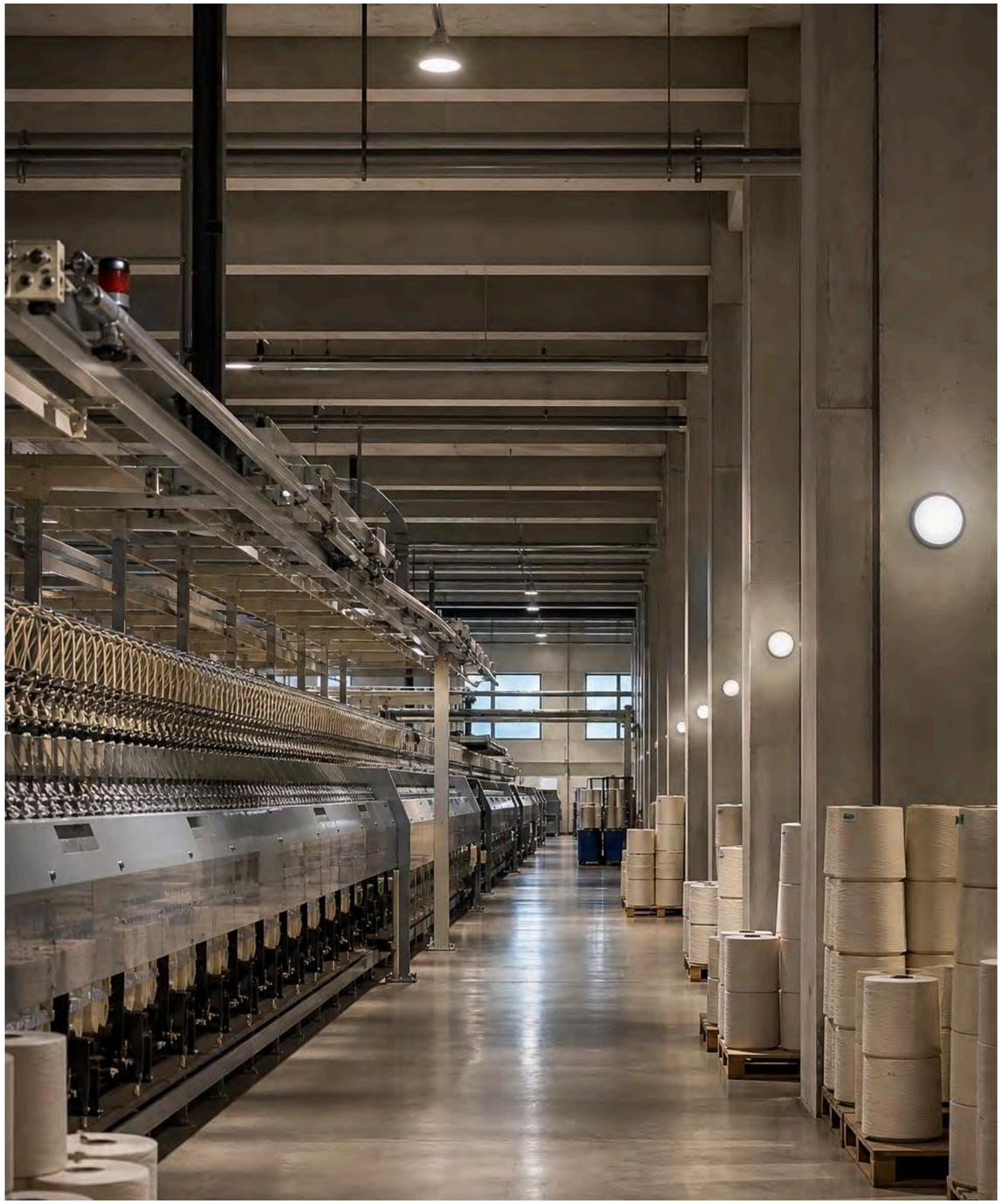
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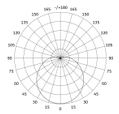


IP RATING

IP65



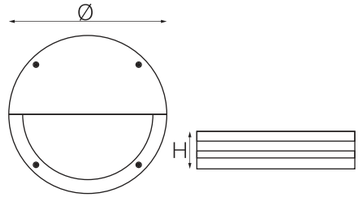
PHOTOMETRICS



SPECIFICATIONS

Ø300MM Series					
Dimensions	30W	AC220-240V	3300LM	120°	IP65
Ø300*90mm					







INFORMATION

The Round Visor Halo is a robust, versatile 300 mm bulkhead luminaire from the Bulkos family, engineered for demanding outdoor and utility environments like residential perimeters, stairwells, and parking areas. Its IP65-rated construction provides superior resistance to dust, moisture, and impact, while the durable diffuser ensures uniform, glare-free lighting. Available in a 30 W output with a 120-degree beam angle and high-performance CRI80, it offers multiple CCT options and housing finishes to suit diverse aesthetic needs. Designed for reliability and minimal maintenance, this model supports flexible control configurations including ON/OFF, 0–1/10 V, and DALI protocols. Technical specifications include: Housing: 300 mm diameter. Power: 30 W. Beam Angle: 120°. Color Rendering: CRI80. Protection: IP65 rating. Dimming Options: ON/OFF, 0–1/10 V, and DALI. Mounting: Versatile bulkhead application.

ELECTRICAL INFORMATION

WATTAGE	30W - 30W
LUMEN	2400LM - 2400LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

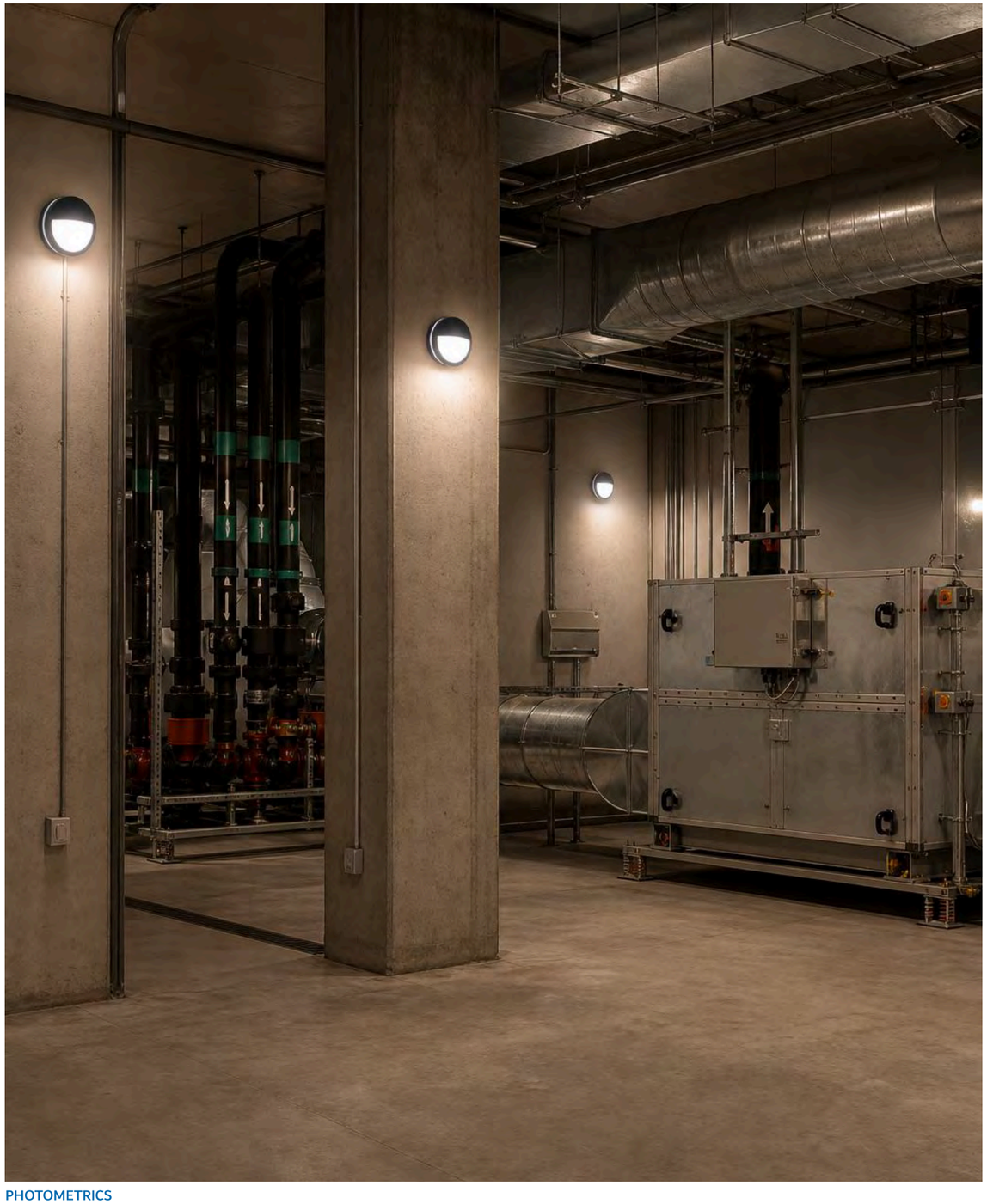


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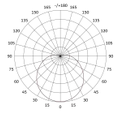


IP RATING

IP65



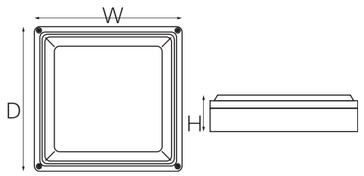
PHOTOMETRICS



SPECIFICATIONS

Ø300MM Series					
Dimensions	30W	AC220-240V	2400LM	120°	IP65
Ø300*90mm					





INFORMATION

Square Standard is a durable and reliable 270 mm bulkhead luminaire engineered for robust outdoor and utility lighting. Featuring a solid diffuser for glare-free, uniform illumination, its IP65-rated construction ensures high resistance to dust, moisture, and impact, making it ideal for stairwells, service corridors, residential perimeters, and parking areas. The luminaire delivers high-quality performance with the following technical specifications: Power: 30 W, Color Rendering: CRI80, Beam Angle: 120°, and flexible CCT options. Designed for versatility and maintenance-friendly operation, it offers compatibility with ON/OFF, 0–1/10 V, and DALI control systems. Available in a variety of housing colors, Square Standard combines rugged functionality with a clean aesthetic, providing a long-lasting, practical lighting solution for demanding environments.



ELECTRICAL INFORMATION

WATTAGE	30W - 30W
LUMEN	2400LM - 2400LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

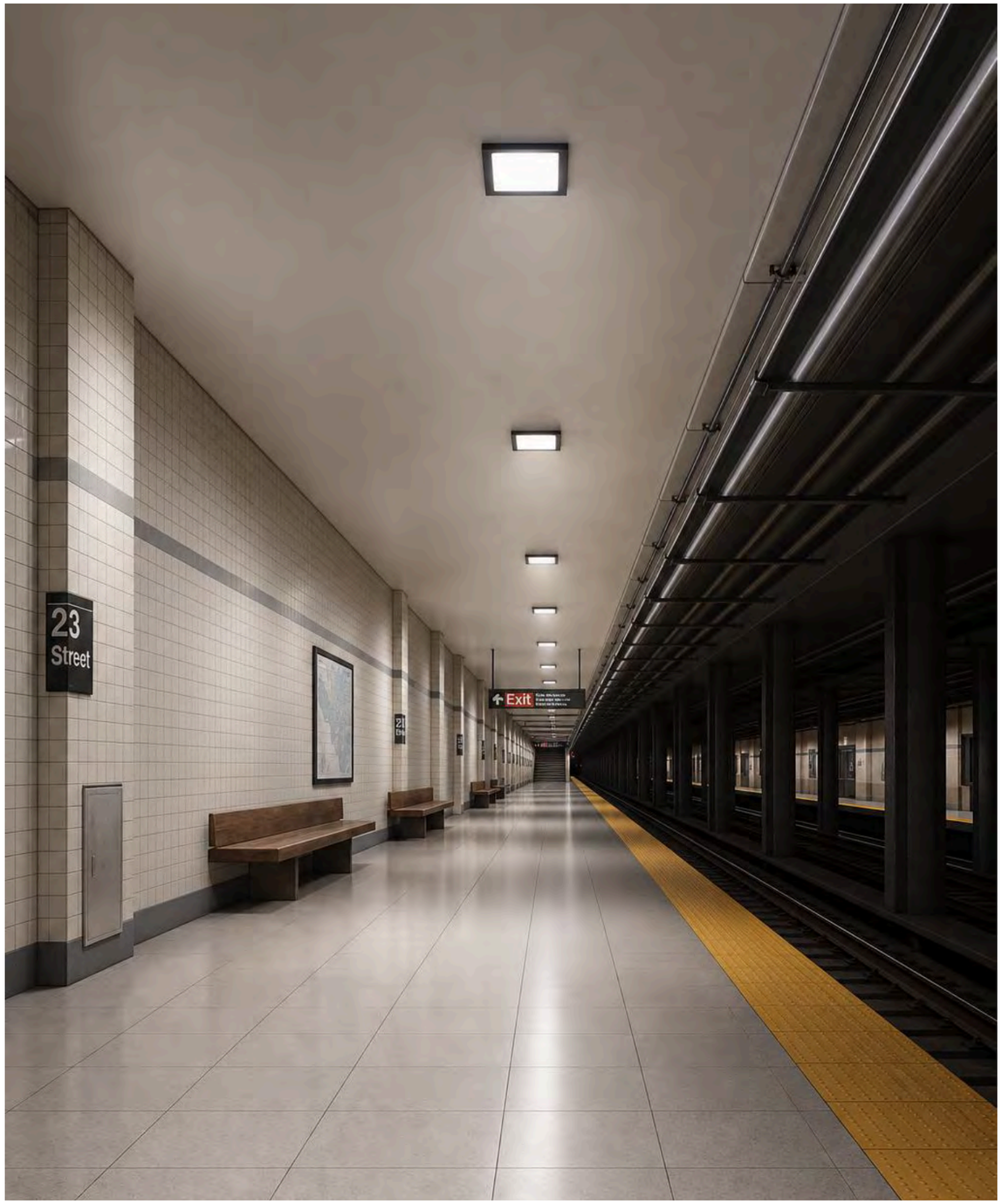


CONTROLS

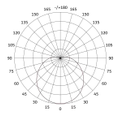


IP RATING

IP65



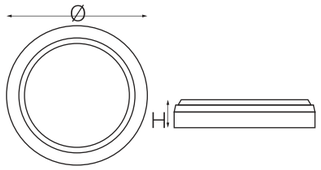
PHOTOMETRICS



SPECIFICATIONS

270MM Series					
Dimensions	30W	AC220-240V	2400LM	120°	IP65
270*270*80mm					







INFORMATION

The Round Dome is a robust, impact-resistant bulkhead luminaire engineered for demanding outdoor and utility environments like stairwells, corridors, and parking areas. Its dome-shaped diffuser provides uniform, glare-free illumination while the IP65-rated housing ensures superior protection against dust, moisture, and physical impact. Designed for versatility and durability, this 300 mm luminaire delivers reliable performance with a clean, practical aesthetic that simplifies maintenance. Key technical specifications include: 30 W power output, 120° beam angle, CRI80 color rendering, and multiple selectable CCT options. It offers flexible control compatibility with ON/OFF, 0–1/10 V, and DALI systems, ensuring a rugged and efficient lighting solution for various residential and commercial projects.

ELECTRICAL INFORMATION

WATTAGE	30W - 30W
LUMEN	2400LM - 2400LM
EFFICACY	80LM/W - 80LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6500K
CRI	CRI80
COLOR FINISH	WHITE, BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

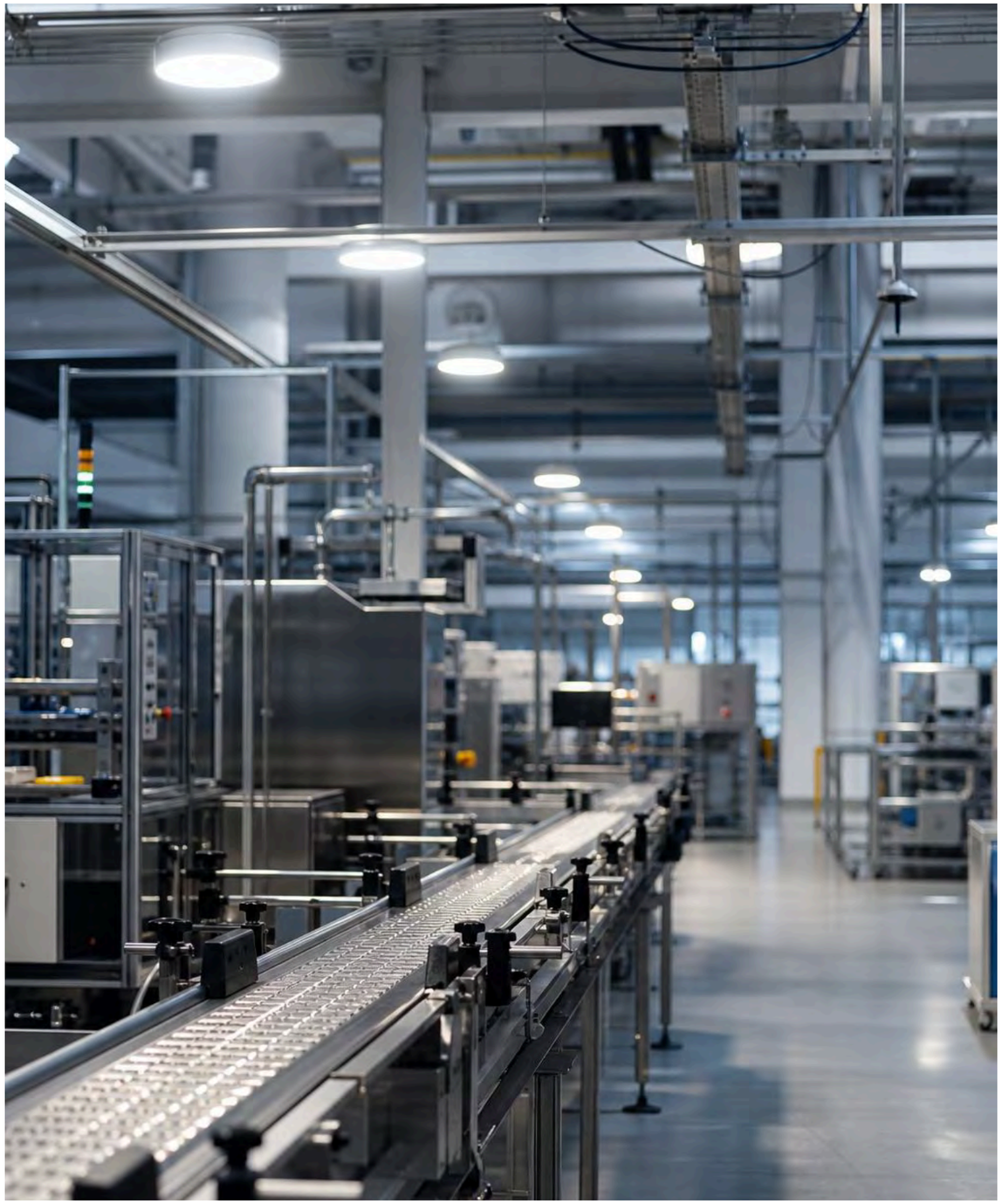


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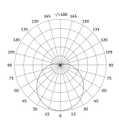


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

Ø300MM Series					
Dimensions Ø300*90mm	30W	AC220-240V	2400LM	120°	IP65

ROOFBAY SERIES

Advanced high-efficiency LED lighting engineered for superior thermal management and versatility in demanding industrial applications.



ROOFBAY is a high-performance industrial high bay solution engineered to deliver robust, efficient, and uniform illumination across challenging environments such as large-scale warehouses, logistics centers, and demanding manufacturing facilities.

Features

SHAPES
Available in a classic circular form factor, designed to provide balanced, omnidirectional light distribution for high-ceiling interiors.

SIZES
Flexible diameter options of Ø280mm and Ø300mm ensure a precise fit for various installation heights and mounting requirements.

WATTAGES
Comprehensive power ranges including selectable 60W-200W configurations provide optimal energy savings and output versatility for diverse space requirements.

CRI
High-fidelity color rendering options of CRI80 and CRI90 ensure visual clarity and color accuracy for detail-oriented industrial tasks.

CCT
A versatile selection of color temperatures ranging from 2700K to 5000K allows for customized lighting environments, from warm utility to cool, daylight-like illumination.

BEAM ANGLES
Featuring adjustable 60°, 90°, and 105° beam optics, the series offers adaptable light distribution to suit specific area coverage and mounting height needs.

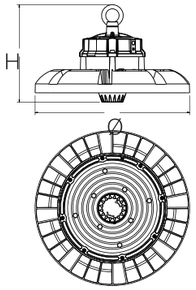
IP RATING
Robust IP65 protection ensures complete resistance against dust ingress and water jets, guaranteeing long-term durability in harsh industrial settings.

HOUSING FINISHES
Sporting a sophisticated and durable black finish, the housing is designed to withstand industrial wear while maintaining a clean, professional aesthetic.

CONTROLS
Sophisticated control integration, including ON/OFF, 0/1-10V, and DALI protocols, provides seamless compatibility with modern smart building management and dimming systems.

ACCESSORIES
Engineered for reliable, low-maintenance operation, the series supports professional-grade mounting and modular control accessories for efficient field deployment.







INFORMATION

ROOFBAY is a high-performance industrial high bay luminaire engineered for factories, warehouses, workshops, and commercial spaces requiring efficient, high-mounted lighting with low maintenance. This series features advanced optics and superior thermal management to deliver consistent, safe, and productive illumination. Product specifications include: Dimensions available in Φ280mm and Φ300mm sizes, Light quality offering CRI80/CRI90 with selectable color temperatures from 2700K to 5000K, Versatile optics featuring adjustable 60°|90°|105° beam angles, Durability rated at IP65 with a resilient Black finish, and Flexible control options including ON/OFF, 0-1/10V, and DALI protocols. Designed for demanding environments, ROOFBAY ensures long-term reliability and uniform light distribution for large open areas.

ELECTRICAL INFORMATION

WATTAGE	60W|80W|100W (SELECTABLE) - 110W|150W|200W (SELECTABLE)
LUMEN	9600LM (60W)|12400LM (80W)|15000LM (100W) - 17600LM (110W)|23250LM (150W)|30000LM (200W)
EFFICACY	150LM/W - 150LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI90, CRI80
COLOR FINISH	BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

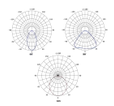


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

Ø280MM Series Dimensions Ø280*H189mm	60W|80W|100W (SELECTABLE)	AC220-240V	9600LM (60W)|12400LM (80W)|15000LM (100W)	60°|90°|105° (ADJUSTABLE)	IP65
	90W|120W|150W (SELECTABLE)	AC220-240V	14400LM (90W)|18600LM (120W)|22500LM (150W)	60°|90°|105° (ADJUSTABLE)	IP65
Ø300MM Series Dimensions Ø300*H189mm	110W|150W|200W (SELECTABLE)	AC220-240V	17600LM (110W)|23250LM (150W)|30000LM (200W)	60°|90°|105° (ADJUSTABLE)	IP65

LINIX SERIES

Professional-grade linear lighting solutions tailored for seamless integration into contemporary office, commercial, and collaborative spaces.



The LINIX series offers a sophisticated range of versatile indoor linear luminaires engineered to provide uniform, glare-controlled illumination that elevates comfort and productivity in modern professional environments.

Features

SHAPES
Features a sleek, minimalist linear form factor designed to provide clean, consistent lines of light across diverse architectural interiors.

SIZES
Available in a standardized 1130 mm length, optimized to provide consistent light distribution across offices, corridors, and open-plan workspaces.

WATTAGES
Efficient power configurations ranging from 24W to 25W, ensuring high-performance output tailored to energy-conscious commercial applications.

CRI
High color rendering options including CRI80 and CRI90, ensuring natural color accuracy and enhanced visual clarity in professional settings.

CCT
Versatile color temperature range spanning from 2700K warm tones to 6000K daylight, allowing for precise ambiance control to match any interior requirement.

BEAM ANGLES
Equipped with a wide 120° beam angle to deliver expansive, uniform light coverage ideal for general illumination in large interior zones.

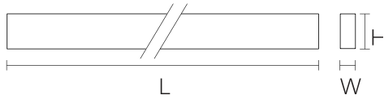
IP RATING
Robust IP40-rated construction provides reliable protection against dust and small solid objects, ensuring durability in controlled indoor environments.

HOUSING FINISHES
Sophisticated finish options including classic white and sleek black, designed to integrate effortlessly into any contemporary architectural design palette.

CONTROLS
Comprehensive dimming and connectivity support, including ON/OFF, 0/1-10V, DALI, and TRIAC, for seamless integration with modern intelligent lighting management systems.

ACCESSORIES
Engineered for versatility, the series supports recessed, surface-mounted, and suspended installation methods to adapt to any ceiling type or design layout.





INFORMATION

The LINIX series LINEAR SURFACE / SUSPENDED is a versatile indoor luminaire tailored for contemporary office and commercial environments, offering both surface-mounted and suspended installation options for seamless integration into modern interiors. Designed to provide uniform, glare-controlled lighting that fosters productivity, this fixture is well-suited for open offices, meeting rooms, corridors, and collaborative spaces. The unit features an L1130 mm length and an IP40-rated housing available in white or black finishes. Technical specifications include a 120° beam angle and versatile color rendering and temperature options: CRI80 or CRI90, with CCT choices of 2700 K, 3000 K, 4000 K, and 6000 K. Lighting control is highly flexible, supporting ON/OFF, 0–1/10 V, and DALI protocols for compatibility with smart systems. Key product attributes include: Length: L1130 mm; Beam Angle: 120°; Protection Rating: IP40; CRI Options: CRI80, CRI90; CCT Options: 2700 K, 3000 K, 4000 K, 6000 K; Finishes: White, Black; Control Options: ON/OFF, 0–1/10 V, DALI; Applications: Offices, meeting rooms, corridors, and collaborative spaces. Combining a clean design language with precise performance, this luminaire delivers a professional lighting solution for diverse architectural layouts.



FEATURES

BEAM ANGLE



OPTICS



CONTROLS



IP RATING

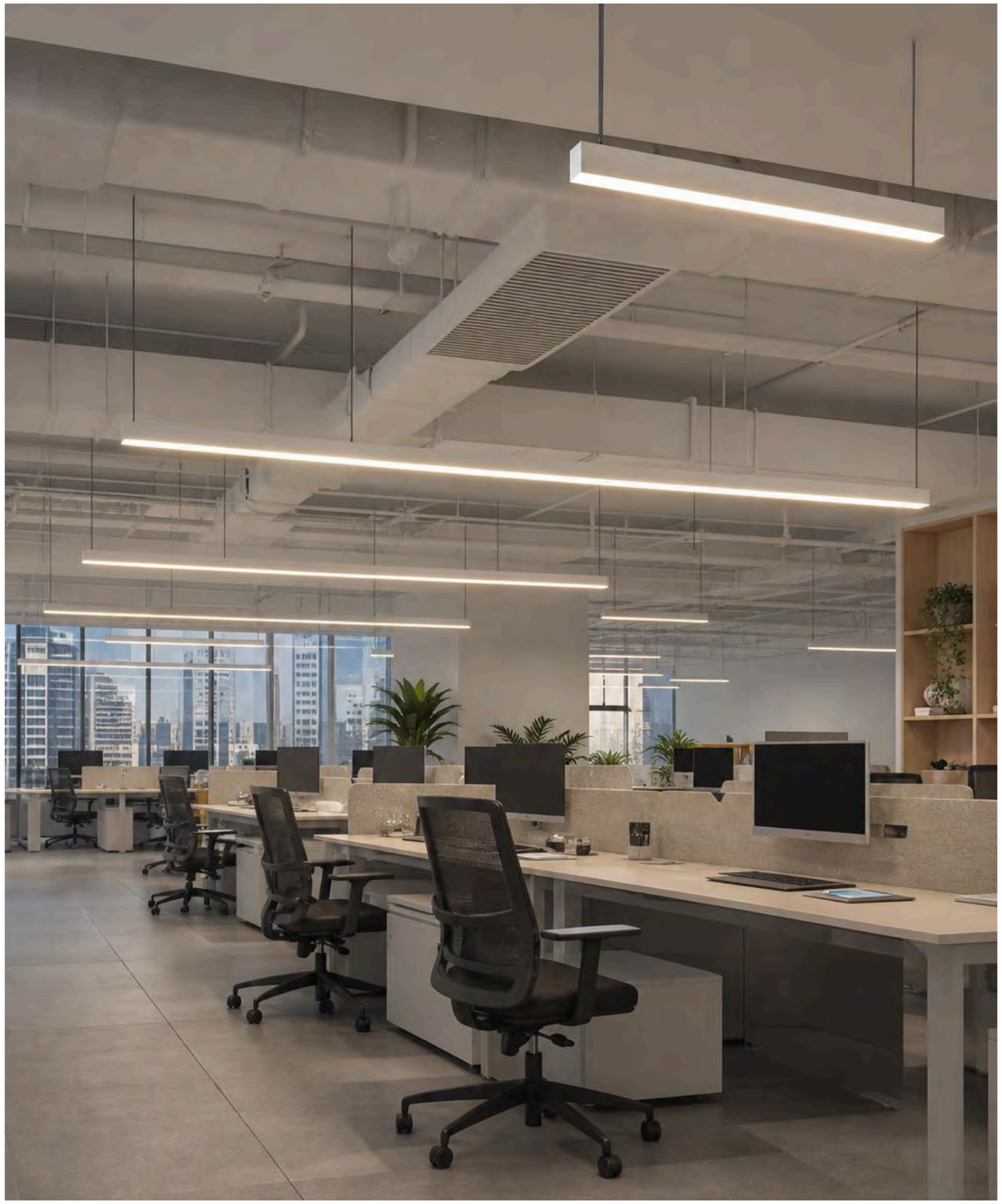
IP40

ELECTRICAL INFORMATION

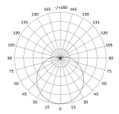
WATTAGE	25W - 25W
LUMEN	2400LM - 2400LM
EFFICACY	96LM/W - 96LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-



PHOTOMETRICS



SPECIFICATIONS

L1130MM Series					
Dimensions	25W	AC220-240V	2400LM	120°	IP40
L1130*W25*H55mm					





INFORMATION

The LINIX series LINEAR RECESSED is a versatile indoor luminaire designed for contemporary office and commercial interiors, including open offices, meeting rooms, corridors, and collaborative spaces. This fixture supports both surface and recessed installations, delivering uniform and glare-controlled lighting to enhance workplace productivity. Key technical specifications include: Length: 1130 mm; Color Rendering Index: CRI80 and CRI90; Color Temperatures: 2700 K, 3000 K, 4000 K, and 6000 K; Beam Angle: 120°; Protection Rating: IP40; Housing Finishes: White or Black; Reflector: Standard N/A. Control options such as ON/OFF, 0–1/10 V, and DALI are supported for integration with intelligent lighting systems. Combining precise performance with a clean design language, the LINEAR RECESSED seamlessly adapts to modern lighting layouts.



FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS







IP RATING

IP40

ELECTRICAL INFORMATION

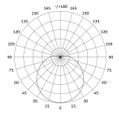
WATTAGE	24W - 24W
LUMEN	2400LM - 2400LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE, BLACK
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-



PHOTOMETRICS



SPECIFICATIONS

L1130MM Series					
Dimensions L1130*W47*H37mm	24W	AC220-240V	2400LM	120°	IP40

LUMILINE SERIES

High-performance outdoor linear lighting solutions engineered for durability, flexibility, and architectural integration.

The LUMILINE series offers a robust and versatile range of high-performance outdoor linear luminaires designed to provide precise, uniform illumination for contemporary architectural and commercial exterior applications.



Features

SHAPES
Features a streamlined linear form factor designed for seamless integration into modern exterior architectural designs.

SIZES
Standardized 1000mm length across all models ensures consistency and ease of installation for continuous runs and large-scale facade lighting.

WATTAGES
Comprehensive power options ranging from 12W to 40W, providing tailored energy efficiency for diverse lighting intensity requirements.

CRI
Consistently high CRI80 performance ensures natural and accurate color rendering for all architectural surfaces.

CCT
Broad selection of color temperature options ranging from 2700K to 6000K, offering the flexibility to create warm, inviting atmospheres or crisp, cool architectural lighting.

BEAM ANGLES
Extensive selection of beam angles including 15°, 30°, 45°, 60°, and specialized oval distributions (10x60° and 15x45°) to accommodate precise light shaping for any exterior environment.

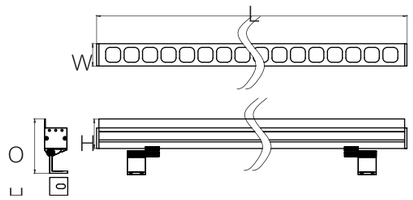
IP RATING
Robust IP66-rated weather-resistant construction ensures reliable performance and longevity even in harsh outdoor environments.

HOUSING FINISHES
Sophisticated finish options including Black, Grey, and Dark Grey to complement and enhance the aesthetic of any exterior facade or landscape.

CONTROLS
Flexible control compatibility including On/Off, 0/1-10V, DALI, and TRIAC dimming options for advanced lighting management and energy savings.

ACCESSORIES
Standardized design architecture utilizing integrated reflectors and mounting capabilities for professional outdoor installation.





INFORMATION

The LINEAR I LENS from the LUMILINE series is a robust outdoor linear luminaire engineered for precise architectural and landscape illumination. Designed for durability in harsh environments, it is ideal for highlighting facades, pathways, and commercial exterior spaces. The fixture features a 1000 mm length with an IP66 rating for weather resistance. Key specifications include a CRI80 rating, available color temperatures of 2700K, 3000K, 4000K, and 6000K, and beam angle options of 10x60 degrees or 30 degrees. The housing is offered in Black, Grey, or Dark Grey finishes, all utilizing a standard reflector. Operation is streamlined through simple on/off control. Combining precise beam shaping with a resilient build, the LINEAR I LENS integrates seamlessly into modern exterior lighting designs.



ELECTRICAL INFORMATION

WATTAGE	12W - 12W
LUMEN	1100LM - 1100LM
EFFICACY	92LM/W - 92LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	DC24V

MECHANICAL INFORMATION

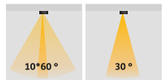
BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

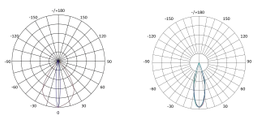


IP RATING

IP66



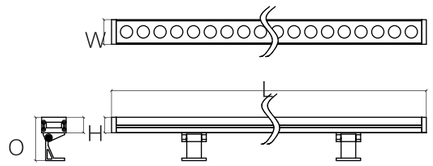
PHOTOMETRICS



SPECIFICATIONS

L1000MM Series					
Dimensions L1000*W25*H33mm	12W	DC24V	1100LM	30°, 10*60°	IP66





INFORMATION

LINEAR II is a high-performance outdoor linear luminaire from the LUMILINE series, engineered for modern architectural and commercial exterior applications. Featuring IP66 weather-resistant construction, this 1000 mm fixture delivers uniform, precise illumination for facades, pathways, and public areas. Technical specifications include: CRI80 color rendering with CCT options of 2700K, 3000K, 4000K, and 6000K; versatile beam angles of 10°, 15°, 30°, 45°, 60°, and elliptical 10x60° or 15x45° optics; and housing finishes available in Black, Grey, or Dark Grey. Designed for straightforward on/off operation without advanced dimming, it integrates seamlessly into contemporary exterior lighting designs by combining durability with flexible optical performance.



ELECTRICAL INFORMATION

WATTAGE	18W - 18W
LUMEN	1650LM - 1650LM
EFFICACY	92LM/W - 92LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	DC24V

MECHANICAL INFORMATION

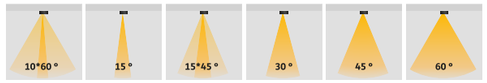
BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

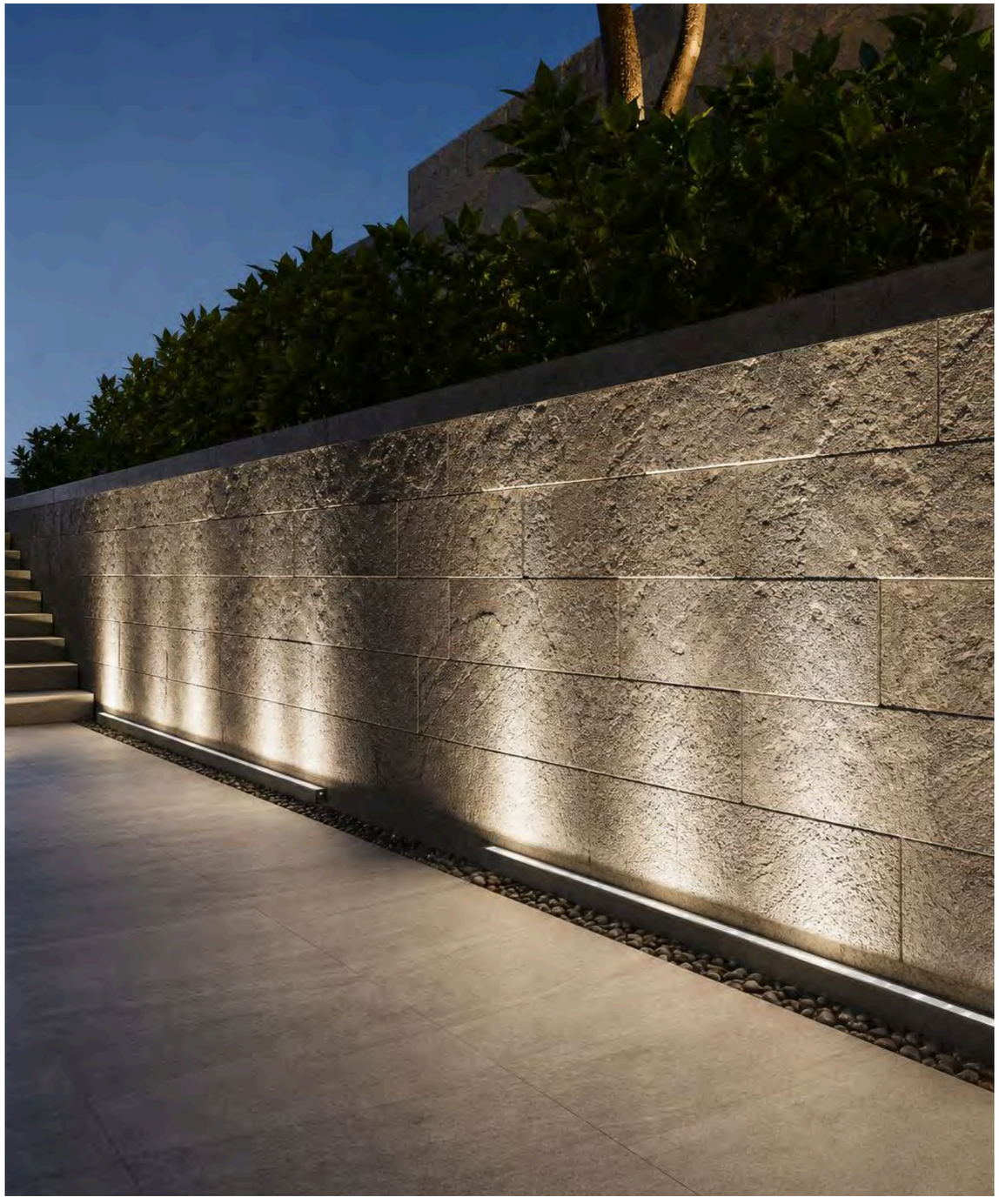


CONTROLS

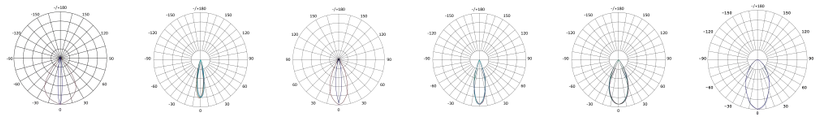


IP RATING

IP66



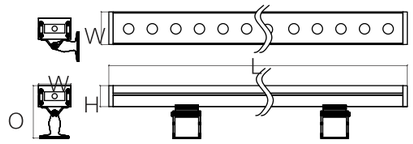
PHOTOMETRICS



SPECIFICATIONS

L1000MM Series	18W	DC24V	1650LM	30°, 45°, 10*60°, 15°, 60°, 15*45°	IP66
Dimensions L1000*W40*H25mm					





INFORMATION

LINEAR III is a high-performance outdoor linear luminaire from the LUMILINE series, engineered for contemporary architectural and commercial applications such as facades, walkways, and public spaces. This robust fixture features an IP66 rating for superior weather resistance and delivers precise illumination through a diverse range of optical configurations. The unit measures 1000 mm in length and supports various lighting requirements through multiple correlated color temperature and beam angle options. Properties include: Length: 1000 mm; CRI: 80; CCT Options: 2700 K, 3000 K, 4000 K, 6000 K; Beam Angles: 10x60°, 15°, 15x45°, 30°, 45°, 60°; Protection: IP66; Housing Finishes: Black, Grey, Dark Grey; Reflector: N/A; Control: Direct-on operation. Combining structural durability with flexible light distribution, LINEAR III offers a reliable solution for modern outdoor lighting projects.



ELECTRICAL INFORMATION

WATTAGE	40W - 40W
LUMEN	3680LM - 3680LM
EFFICACY	92LM/W - 92LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	DC24V

MECHANICAL INFORMATION

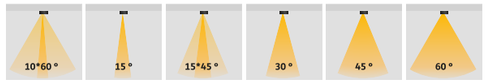
BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

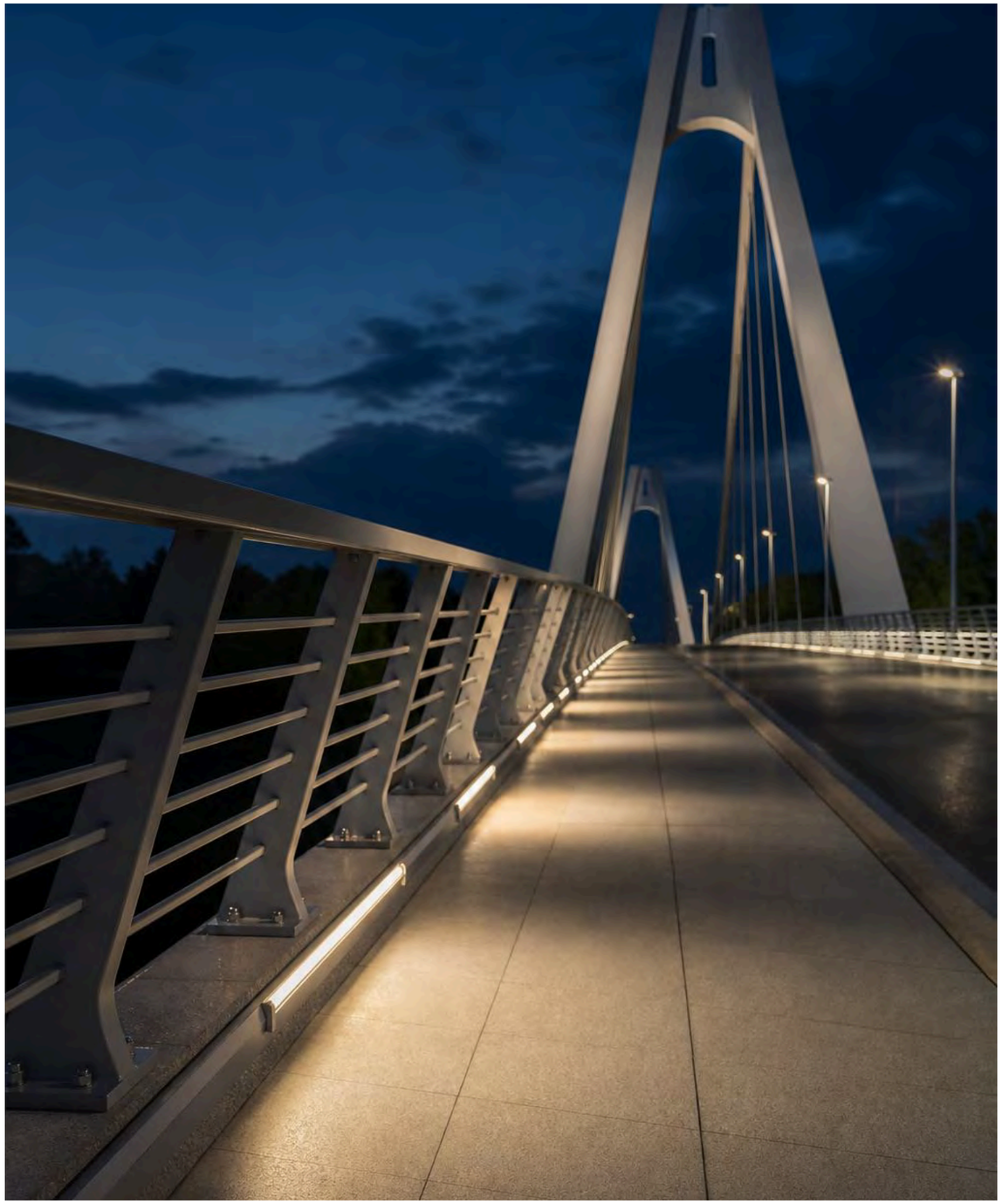


CONTROLS

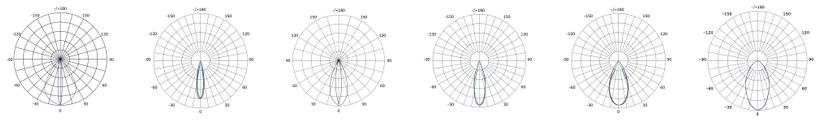


IP RATING

IP66



PHOTOMETRICS



SPECIFICATIONS

L1000MM Series					
Dimensions	40W	DC24V	3680LM	15°, 15*45°, 45°, 60°, 30°, 10*60°	IP66
L1000*W56*H36mm					

STELOS SERIES

Robust, flexible, and energy-efficient outdoor illumination crafted to define pathways, gardens, and architectural environments with style and precision.

The STELOS series offers a comprehensive range of high-performance, durable outdoor bollard lighting solutions designed to blend seamless modern aesthetics with versatile, architectural-grade illumination for residential and commercial landscapes.



Features

SHAPES
Features both sleek, modern cylindrical designs for universal integration and structured square forms for distinct, contemporary architectural character.

SIZES
Offers a versatile height range from compact 600mm units for intimate settings to substantial 1200mm fixtures, ensuring the perfect scale for any outdoor installation.

WATTAGES
Provides adaptable power solutions including fixed-wattage high-efficiency models and advanced selectable-wattage options (12W-20W) to optimize energy usage and brightness requirements.

CRI
Delivers consistent, high-quality light rendering with a standard CRI80 rating, ensuring accurate and pleasant color representation in all outdoor environments.

CCT
Features extensive customization options, ranging from fixed color temperatures (2700K to 6000K) to advanced tunable ranges (3000K-5000K) to create the ideal atmosphere for any project.

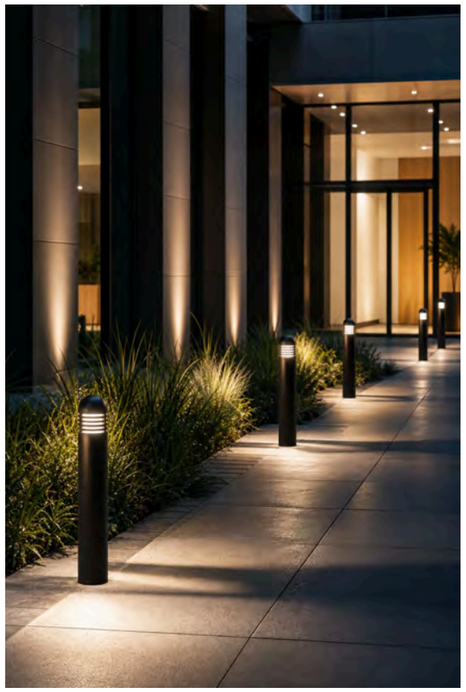
BEAM ANGLES
Provides specialized light distribution patterns, including uniform 360° illumination, focused 180° directional lighting, and precise asymmetric options to suit specific architectural or safety requirements.

IP RATING
Engineered for uncompromising outdoor reliability with an IP65 ingress protection rating, ensuring superior resilience against dust, rain, and harsh weather conditions.

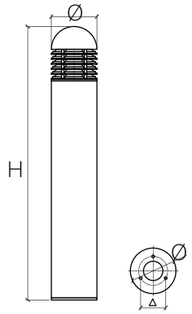
HOUSING FINISHES
Available in sophisticated and durable powder-coated finishes, including classic black, contemporary grey, and modern dark grey, to complement any landscape design palette.

CONTROLS
Supports intelligent lighting management through industry-standard control protocols including simple ON/OFF, precise 0-1/10V dimming, and advanced DALI integration for smart building compatibility.

ACCESSORIES
Enhanced by practical utility options such as specialized base plates for secure mounting and anti-glare covers to improve visual comfort and fixture performance.









INFORMATION

The ROUND I is a 20 W architectural bollard from the STELOS series, featuring a cylindrical H1200 mm design optimized for pathways, gardens, driveways, and public walkways. Engineered for versatile, glare-controlled illumination, it provides a 360° beam angle with CRI80 light quality in color temperatures from 2700 K to 6000 K. Key properties include an IP65 protection rating for weather resistance, housing finishes available in Black, Grey, or Dark Grey, and control options encompassing ON/OFF, 0-1/10V, or DALI. Further utility is provided by optional accessories such as base plates and anti-glare covers, ensuring the fixture seamlessly blends functional performance with clean, modern outdoor aesthetics. Features: Protection Class: IP65; Housing Finishes: Black, Grey, Dark Grey; Control Options: ON/OFF, 0-1/10V, DALI; Form: Cylindrical; Series: STELOS. Applications: Pathways, gardens, driveways, public walkways, and outdoor architectural lighting.

ELECTRICAL INFORMATION

WATTAGE	20W - 20W
LUMEN	1800LM - 1800LM
EFFICACY	90LM/W - 90LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20ºC ~ 50ºC
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS

BEAM ANGLE

OPTICS



CONTROLS

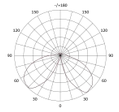


IP RATING

IP65



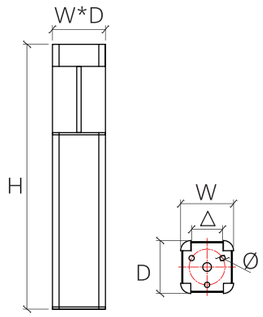
PHOTOMETRICS



SPECIFICATIONS

H1200MM Series					
Dimensions	20W	AC100-277V	1800LM	360°	IP65
Ø200*H1200mm					





INFORMATION

SQUARE I is a durable outdoor bollard from the STELOS series engineered for focused illumination along pathways, gardens, driveways, and public walkways. This landscape lighting solution features an IP65 ingress protection rating and a robust housing available in Black, Grey, or Dark Grey finishes. The unit stands at a height of 600 mm and utilizes an asymmetric beam distribution to provide precise light control. Technical specifications include: CRI 80 color rendering, CCT options of 2700K, 3000K, 4000K, or 6000K, and flexible dimming capabilities via ON/OFF, 0-1/10V, or DALI protocols. Combining resilient construction with versatile control and architectural aesthetics, SQUARE I is a reliable choice for diverse outdoor environments requiring functional and purposeful light distribution.



ELECTRICAL INFORMATION

WATTAGE	10W - 10W
LUMEN	900LM - 900LM
EFFICACY	90LM/W - 90LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

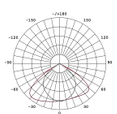


IP RATING

IP65



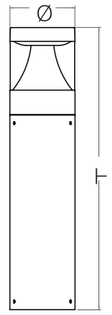
PHOTOMETRICS



SPECIFICATIONS

H600MM Series					
Dimensions W120*D120*H600mm	10W	AC100-277V	900LM	ASYMMETRIC	IP65







INFORMATION

The STELOS ROUND II is a contemporary outdoor bollard light engineered for both elegance and functional utility in pathways, landscapes, and open environments. This fixture features a 360-degree beam angle for uniform illumination and is housed in a durable IP65-rated body available in black, grey, or dark grey finishes. It offers precise lighting control through an adjustable color temperature range of 3000K to 5000K, a CRI of 80, and selectable wattages of 12W, 16W, or 20W. Key technical specifications include: Wattage Options: 12W, 16W, 20W; Color Temperature: 3000K to 5000K adjustable; Beam Angle: 360 degrees; Control Compatibility: ON/OFF, 0-1/10V, and DALI; Protection Rating: IP65; Finishes: Black, grey, dark grey. This architectural solution combines reliable weather resistance with versatile dimming and performance settings to suit demanding outdoor requirements.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	1020LM(12W) | 1360LM(16W) | 1700LM(20W) - 1020LM(12W) | 1360LM(16W) | 1700LM(20W)
EFFICACY	85LM/W - 85LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

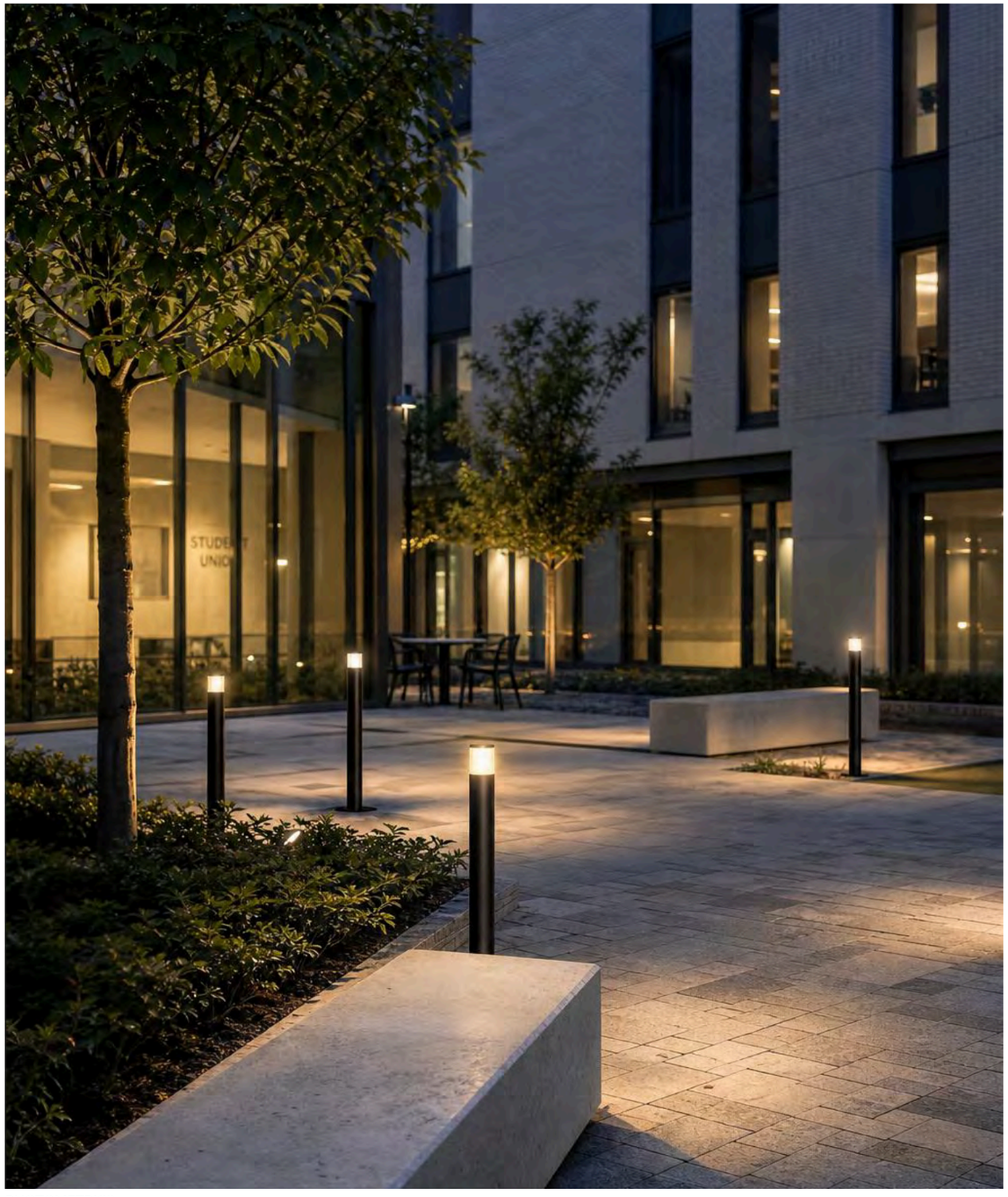


CONTROLS

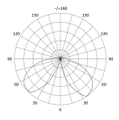


IP RATING

IP65



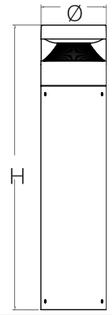
PHOTOMETRICS



SPECIFICATIONS

H1000MM Series Dimensions Ø120*H1000mm	12W|16W|20W (SELECTABLE)	AC220-240V	1020LM(12W) | 1360LM(16W) | 1700LM(20W)	360°	IP65







INFORMATION

The STELOS ROUND III is a versatile outdoor bollard light engineered for uniform 360-degree illumination along pathways and landscapes. This durable fixture features an IP65-rated housing available in black, grey, or dark grey, ensuring reliable performance in harsh environments. Users can customize the output via selectable wattages of 12W, 16W, or 20W and adjustable color temperatures ranging from 3000K to 5000K, all maintaining a CRI80 rating. Technical specifications include: Selectable Power 12W/16W/20W, Color Temperature 3000K-5000K, CRI 80, Beam Angle 360°, Ingress Protection IP65, and Control Options ON/OFF, 0-1/10V, or DALI. Combining modern aesthetics with adaptability, the ROUND III provides a sophisticated lighting solution for diverse architectural requirements.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	480LM (12W) | 640LM (16W) | 800LM (20W) - 480LM (12W) | 640LM (16W) | 800LM (20W)
EFFICACY	40LM/W - 40LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



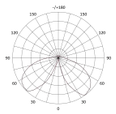


IP RATING

IP65



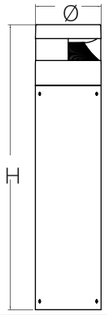
PHOTOMETRICS



SPECIFICATIONS

H950MM Series Dimensions Ø120*H950mm	12W|16W|20W (SELECTABLE)	AC220-240V	480LM (12W) | 640LM (16W) | 800LM (20W)	360°	IP65







INFORMATION

The ROUND IV bollard from the STELOS series provides precise directional outdoor lighting for pathways and architectural accents. This fixture features adjustable performance settings including selectable wattages of 12W, 16W, or 20W, CRI80 color rendering, and tunable color temperatures ranging from 3000K to 5000K. Engineered for durability, the unit offers an IP65-rated housing available in black, grey, or dark grey finishes. It incorporates a focused 180-degree beam angle and supports versatile control options including ON/OFF, 0-1/10V, and DALI dimming to ensure both aesthetic appeal and functional flexibility in any landscape setting.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	240LM(12W) | 320LM(16W) | 400LM(20W) - 240LM(12W) | 320LM(16W) | 400LM(20W)
EFFICACY	20LM/W - 20LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

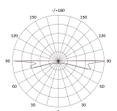


IP RATING

IP65



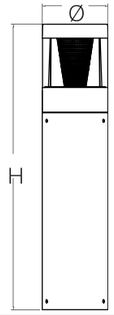
PHOTOMETRICS



SPECIFICATIONS

H950MM Series Dimensions Ø120*H950mm	12W|16W|20W (SELECTABLE)	AC220-240V	240LM(12W) | 320LM(16W) | 400LM(20W)	180°	IP65







INFORMATION

The STELOS series ROUND V bollard provides versatile, reliable outdoor illumination through a design that balances performance and aesthetic appeal. Featuring a 360-degree beam angle for uniform lighting, it is ideal for pathways, gardens, and modern open spaces. The fixture is built with a durable IP65-rated housing and comes in black, grey, or dark grey finishes. Key technical specifications include: Wattage: Selectable 12W, 16W, or 20W; Color Temperature: Adjustable 3000K to 5000K; CRI: 80; Control Options: ON/OFF, 0–1/10V, and DALI. This combination of adjustable settings and robust construction ensures it adapts to diverse environmental lighting requirements.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	780LM(12W) | 1040LM(16W) | 1300LM(20W) - 780LM(12W) | 1040LM(16W) | 1300LM(20W)
EFFICACY	65LM/W - 65LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



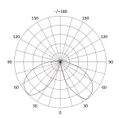


IP RATING

IP65



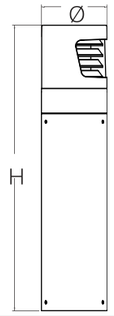
PHOTOMETRICS



SPECIFICATIONS

H1000MM Series Dimensions Ø120*H1000mm	12W|16W|20W (SELECTABLE)	AC220-240V	780LM(12W) | 1040LM(16W) | 1300LM(20W)	360°	IP65







INFORMATION

The STELOS ROUND VII bollard combines modern aesthetics with robust performance for diverse outdoor environments. This versatile luminaire offers selectable power settings of 12W, 16W, or 20W, high-quality CRI80 illumination, and adjustable color temperatures ranging from 3000K to 5000K. Built for durability, it features an IP65-rated housing and comes in black, grey, or dark grey finishes. Key specifications include: 360-degree beam angle for comprehensive light distribution, flexible control options including ON/OFF, 0-1/10V, and DALI, and reliable functionality perfect for gardens, pathways, and commercial settings.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	600LM(12W) | 800LM(16W) | 1000LM(20W) - 600LM(12W) | 800LM(16W) | 1000LM(20W)
EFFICACY	50LM/W - 50LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

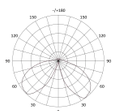


IP RATING

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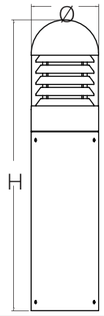
PHOTOMETRICS



SPECIFICATIONS

H1040MM Series Dimensions Ø120*H1040mm	12W|16W|20W (SELECTABLE)	AC220-240V	600LM(12W) | 800LM(16W) | 1000LM(20W)	360°	IP65







INFORMATION

The ROUND VII bollard from the STELOS series blends modern aesthetics with robust performance, providing versatile illumination for pathways, gardens, and commercial environments. This IP65-rated fixture features a 360-degree beam angle and is available in black, grey, or dark grey finishes. Key technical specifications include: selectable power outputs of 12W, 16W, or 20W, a CRI of 80, and adjustable color temperatures ranging from 3000K to 5000K. Designed for flexible integration, the unit supports ON/OFF, 0–1/10V, and DALI control systems to ensure reliable, high-quality lighting tailored to any outdoor space.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	600LM(12W) | 800LM(16W) | 1000LM(20W) - 600LM(12W) | 800LM(16W) | 1000LM(20W)
EFFICACY	50LM/W - 50LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

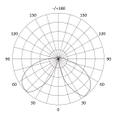


IP RATING

IP65



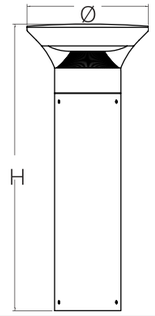
PHOTOMETRICS



SPECIFICATIONS

H1040MM Series Dimensions Ø120*H1040mm	12W|16W|20W (SELECTABLE)	AC220-240V	600LM(12W) | 800LM(16W) | 1000LM(20W)	360°	IP65







INFORMATION

The STELOS series ROUND VIII bollard offers a fusion of sleek aesthetics and robust performance, providing versatile outdoor lighting through a 360-degree beam angle and IP65-rated durability. This adaptable fixture supports selectable power outputs of 12W, 16W, or 20W, CRI80 color rendering, and adjustable color temperatures ranging from 3000K to 5000K. Designed for pathways, gardens, and commercial applications, it comes in black, grey, or dark grey finishes and offers the following features: Adjustable wattage (12W/16W/20W), Selectable color temperature (3000K-5000K), High CRI80 output, IP65 weather protection, 360-degree light distribution, and Versatile control options including ON/OFF, 0–1/10V, and DALI.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	600LM(12W) | 800LM(16W) | 1000LM(20W) - 600LM(12W) | 800LM(16W) | 1000LM(20W)
EFFICACY	50LM/W - 50LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

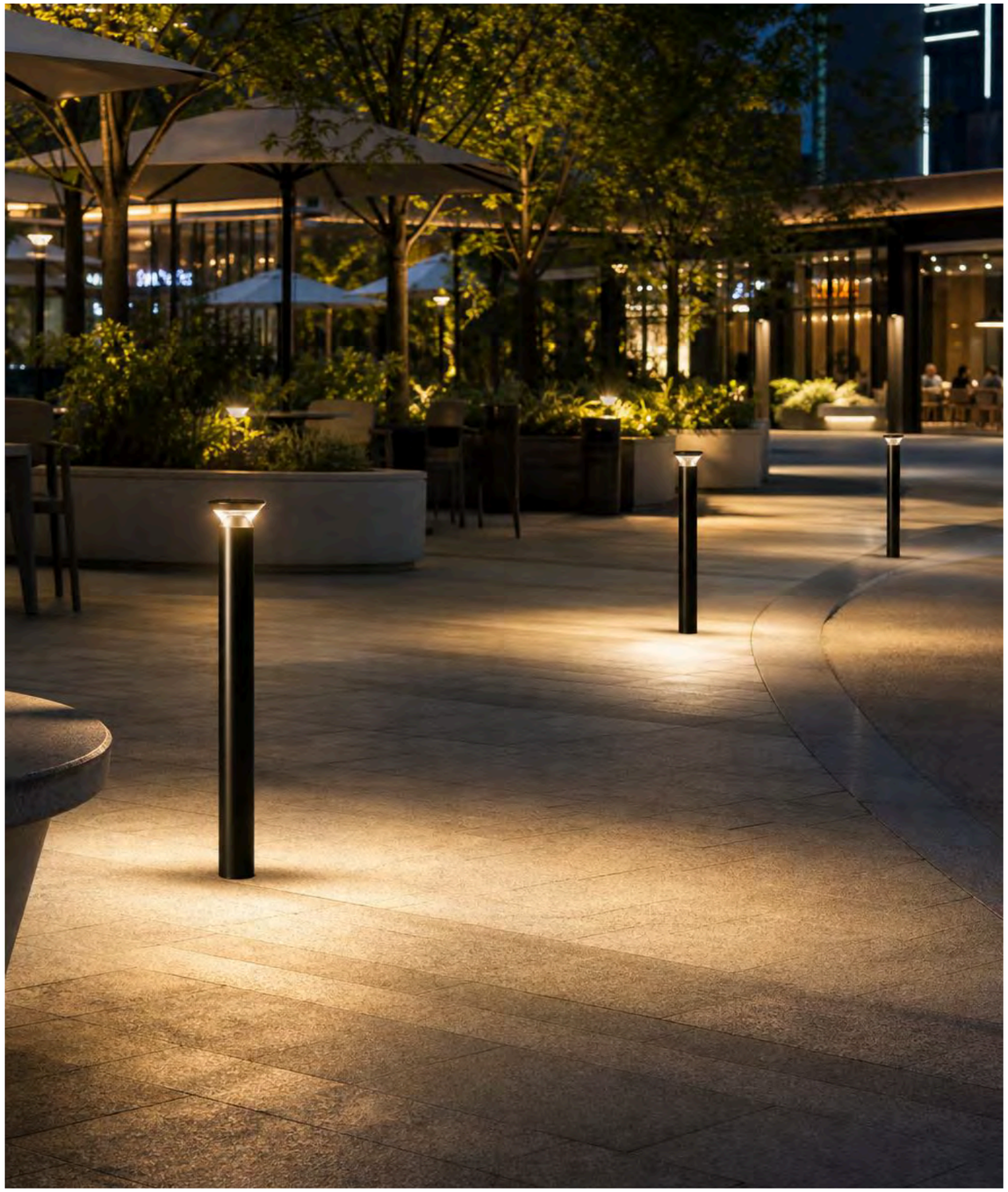


CONTROLS

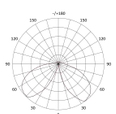


IP RATING

IP65



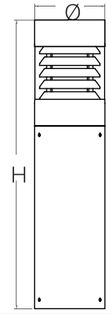
PHOTOMETRICS



SPECIFICATIONS

H965MM Series Dimensions Ø220*H965mm	12W|16W|20W (SELECTABLE)	AC220-240V	600LM(12W) | 800LM(16W) | 1000LM(20W)	360°	IP65







INFORMATION

The ROUND IX from the STELOS series is a versatile, high-performance bollard engineered for architectural and outdoor illumination. Designed for durability, it features an IP65-rated housing available in black, grey, or dark grey finishes to withstand harsh weather. Key technical specifications include adjustable wattage from 12W to 20W, selectable color temperatures between 3000K and 5000K, and a 360-degree beam angle for uniform light distribution. The fixture supports multiple control protocols, including ON/OFF, 0-1/10V dimming, and DALI. Perfectly suited for gardens, pathways, and commercial spaces, the ROUND IX combines a modern aesthetic with flexible functionality to enhance both safety and visual appeal in any exterior environment.

ELECTRICAL INFORMATION

WATTAGE	12W|16W|20W (SELECTABLE) - 12W|16W|20W (SELECTABLE)
LUMEN	600LM(12W) | 800LM(16W) | 1000LM(20W) - 600LM(12W) | 800LM(16W) | 1000LM(20W)
EFFICACY	50LM/W - 50LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



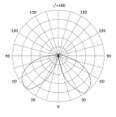


IP RATING

IP65



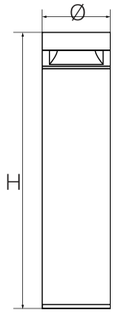
PHOTOMETRICS



SPECIFICATIONS

H1000MM Series Dimensions Ø120*H1000mm	12W|16W|20W (SELECTABLE)	AC220-240V	600LM(12W) | 800LM(16W) | 1000LM(20W)	360°	IP65







INFORMATION

The ROUND X from the STELOS series is a modern, IP65-rated bollard designed for precision outdoor lighting in pathways, gardens, and commercial spaces. Featuring a 180-degree beam angle and versatile color temperatures from 2700K to 6000K, it provides focused, reliable illumination. The durable housing is available in black, grey, or dark grey finishes to complement contemporary architecture. Key features include: Adjustable color temperatures from 2700K to 6000K. Beam angle of 180 degrees for focused output. IP65-rated housing for dust and water protection. Flexible control options including ON/OFF, 0-1/10V dimming, and DALI integration. High-quality finishes in black, grey, or dark grey. This energy-efficient fixture combines sleek aesthetics with durable performance to effectively enhance safety, ambiance, and style in any outdoor environment.

ELECTRICAL INFORMATION

WATTAGE	12W - 12W
LUMEN	457LM - 457LM
EFFICACY	38LM/W - 38LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

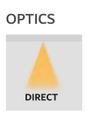
MOUNTINGS



BEAM ANGLE



OPTICS

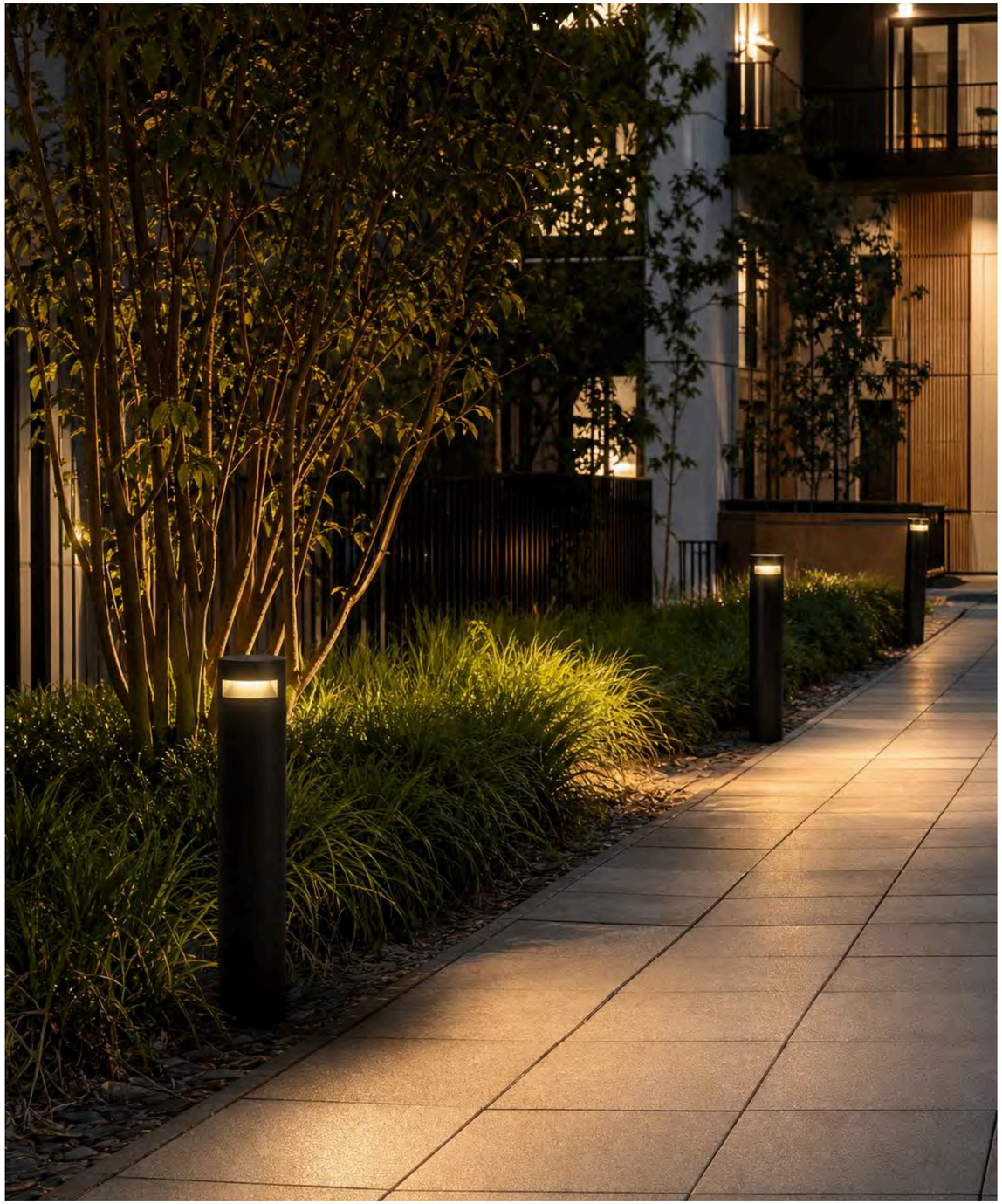


CONTROLS

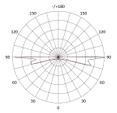


IP RATING

IP65



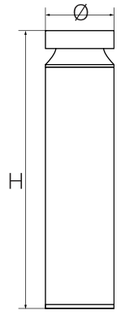
PHOTOMETRICS



SPECIFICATIONS

H1000MM Series	12W	AC220-240V	457LM	180°	IP65
Dimensions Ø152*H1000mm					









INFORMATION

The ROUND XI bollard from the STELOS series offers a contemporary cylindrical aesthetic ideal for residential and commercial outdoor spaces like pathways, gardens, and public areas. Built for durability and weather resistance, this IP65-rated fixture features a robust housing available in black, grey, or dark grey finishes. It provides versatile illumination through the following specifications: Heights range from 600mm to 1000mm with 14W or 24W power options. Lighting performance includes a 360-degree beam angle, CRI80 color rendering, and selectable color temperatures. System flexibility is ensured via multiple control methods including ON/OFF, 0-1/10V, and DALI protocols, providing a reliable and energy-efficient lighting solution for any exterior environment.

ELECTRICAL INFORMATION

WATTAGE	14W - 24W
LUMEN	480LM - 820LM
EFFICACY	34LM/W - 34LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



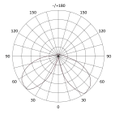


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

H800MM Series Dimensions Ø152*H800mm	24W 14W	AC220-240V AC220-240V	480LM 480LM	360° 360°	IP65 IP65
H600MM Series Dimensions Ø152*H600mm	24W 14W	AC220-240V AC220-240V	480LM 480LM	360° 360°	IP65 IP65
H1000MM Series Dimensions Ø152*H1000mm	14W 24W	AC220-240V AC220-240V	480LM 820LM	360° 360°	IP65 IP65

INGREX SERIES

Precision-engineered inground lighting solutions for high-performance architectural and landscape integration.

The INGREX series represents a sophisticated range of premium inground luminaires, meticulously engineered to combine architectural elegance with robust, weather-resistant performance for diverse outdoor environments.



Features

SHAPES
Available in a versatile round form factor, specifically designed for seamless flush-mount integration into pathways, hardscapes, and facades.

SIZES
Offers a comprehensive size spectrum ranging from compact Ø70mm units for subtle detailing to substantial Ø240mm fixtures for powerful, wide-area illumination.

WATTAGES
Features a highly scalable output range from 3W for delicate accent lighting up to 48W for intensive, high-output architectural projection.

CRI
Delivers superior visual fidelity with standard CRI80 for general utility and high-precision CRI90 options for applications requiring exceptional color accuracy.

CCT
Provides extensive atmosphere customization through a broad color temperature range, spanning from warm 2700K ambient tones to crisp 6000K daylight illumination.

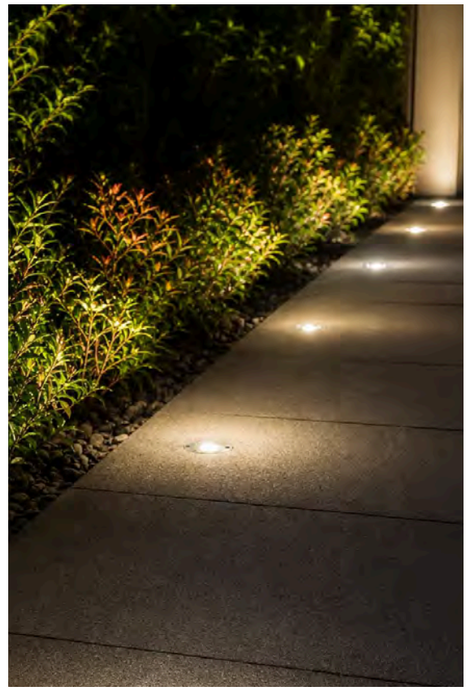
BEAM ANGLES
Equipped with highly flexible optical solutions, ranging from narrow, focused beams for accentuating textures to wide-angle and specialized halo dispersions for effective wayfinding.

IP RATING
Constructed with a high-grade IP67-rated exterior to ensure absolute reliability and protection against ingress in demanding outdoor, high-traffic, and weather-exposed conditions.

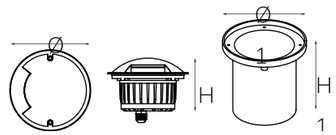
HOUSING FINISHES
Crafted with a premium, sleek stainless steel finish that provides long-lasting corrosion resistance and a modern, sophisticated aesthetic.

CONTROLS
Supports versatile lighting management systems, including standard ON/OFF, dimmable 0/1-10V, TRIAC, and advanced DALI protocols for integrated smart building control.

ACCESSORIES
Engineered for professional-grade, low-maintenance installation, providing seamless integration into varied ground surfaces while maintaining structural integrity.







INFORMATION

ROUND HALO I is a robust IP67-rated in-ground luminaire from the INGREX series, expertly engineered for seamless integration into diverse outdoor landscapes and architecture. Designed for durability in high-traffic and weather-exposed environments, it excels at highlighting textures, creating visual focal points, and guiding movement along facades, trees, pathways, columns, and signage. The unit features a compact Ø169 mm stainless steel housing and delivers consistent, low-maintenance illumination. Technical specifications include: Diameter: Ø169 mm; CRI: 80; Color Temperatures: 2700 K, 3000 K, 4000 K, 6000 K; Beam Angle: 170°; Protection Rating: IP67; Housing Finish: Stainless Steel; Control: Fixed. This luminaire offers a precise, resilient, and minimalist solution for high-performance ground-level lighting.



ELECTRICAL INFORMATION

WATTAGE	5W - 8.5W
LUMEN	108LM - 350LM
EFFICACY	13LM/W - 70LM/W
LIGHT SOURCE	, COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED,
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	STAINLESS STEEL
VOLTAGE	DC24V, 24VDC

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

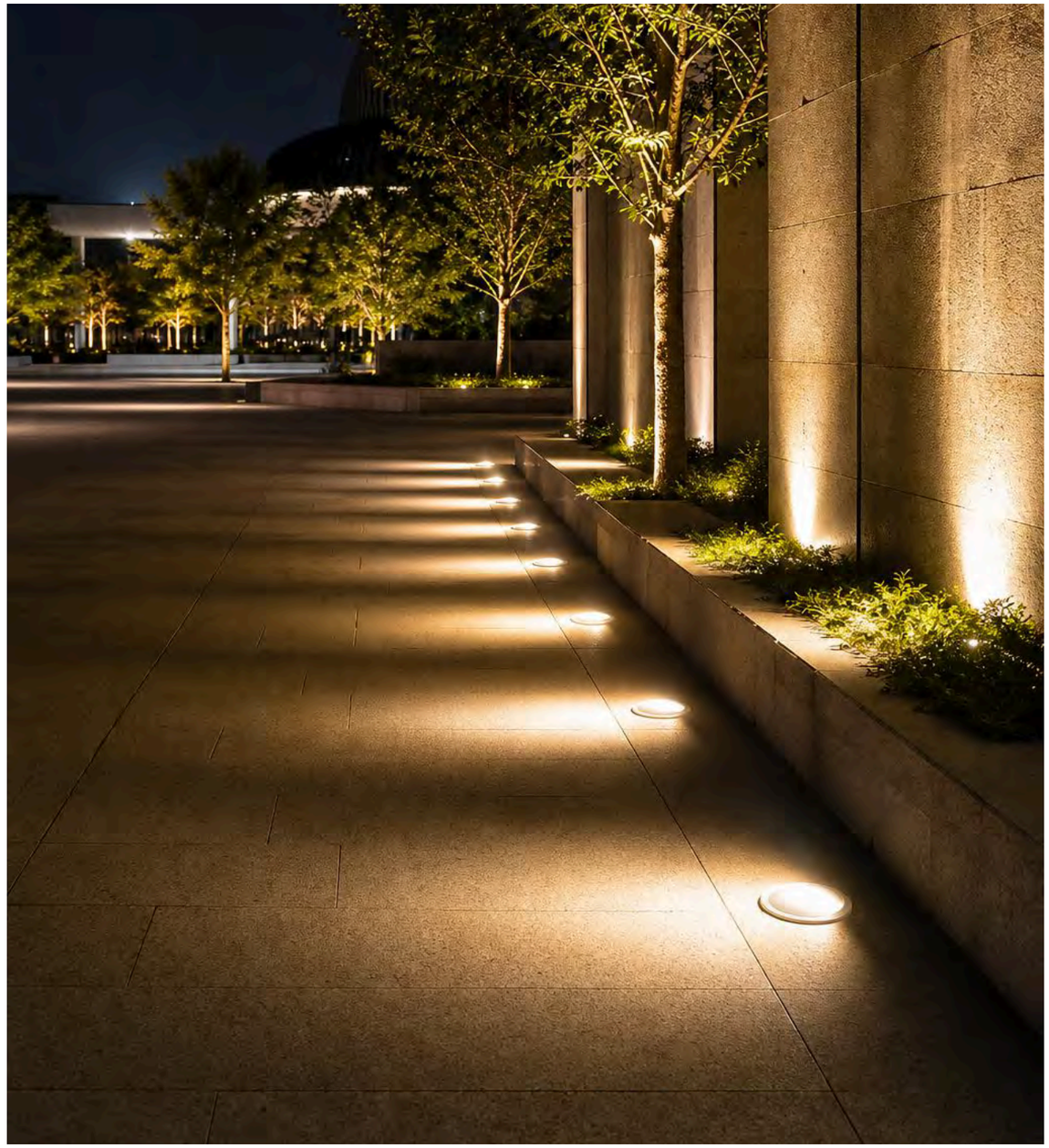


CONTROLS

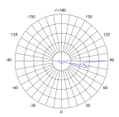


IP RATING

IP67



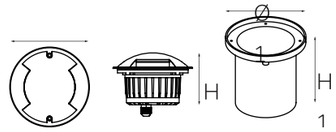
PHOTOMETRICS



SPECIFICATIONS

Ø169MM Series Dimensions Ø169*H121mm	8.5W	DC24V	108LM	170°	IP67
Ø70MM Series Dimensions Ø70*H86mm	5W	24VDC	350LM	170°	IP67





INFORMATION

ROUND HALO II is an IP67-rated in-ground luminaire from the INGREX series designed for resilient, minimalist outdoor illumination. Engineered for high-traffic environments, it is ideal for accenting façades, trees, pathways, columns, and signage. The fixture features a durable stainless steel finish and a 169 mm diameter, providing stable, low-maintenance lighting with a fixed control system. Key technical specifications include: Diameter: 169 mm, Protection Rating: IP67, CRI: 80, CCT Options: 2700 K, 3000 K, 4000 K, 6000 K, Beam Angle: 2*80°, Finish: Stainless Steel. By highlighting textures and creating focal points, this versatile luminaire delivers precise, integrated architectural lighting for both aesthetic and functional wayfinding applications.



ELECTRICAL INFORMATION

WATTAGE	6W - 8.5W
LUMEN	164LM - 420LM
EFFICACY	19LM/W - 70LM/W
LIGHT SOURCE	, COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED,
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	STAINLESS STEEL
VOLTAGE	DC24V, 24VDC

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

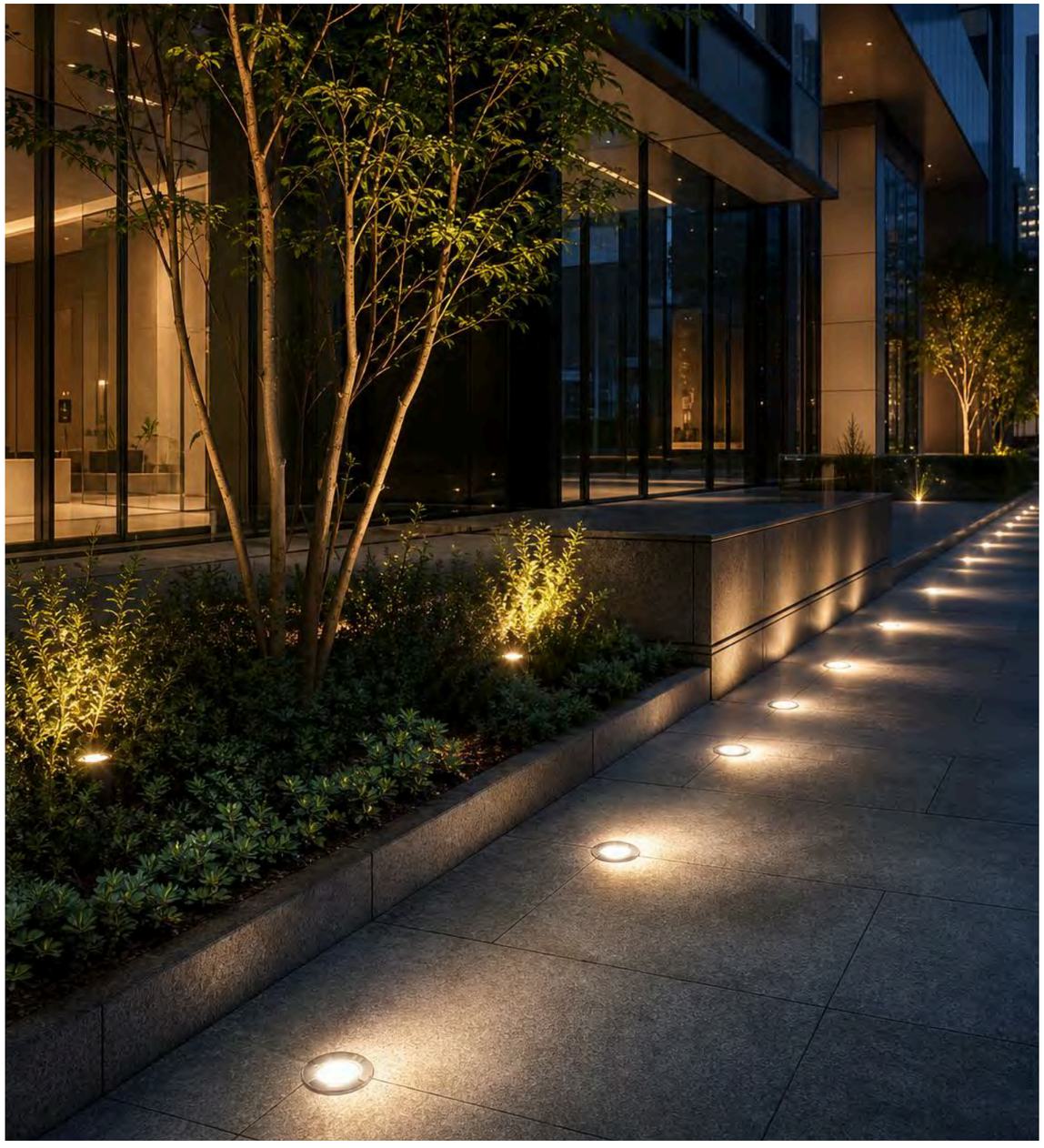


CONTROLS

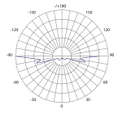


IP RATING

IP67



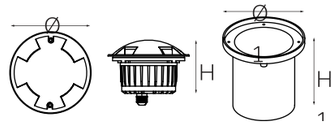
PHOTOMETRICS



SPECIFICATIONS

Ø169MM Series Dimensions Ø169*H121mm	8.5W	DC24V	164LM	2*80°	IP67
Ø116MM Series Dimensions Ø116*H91mm	6W	24VDC	420LM	2*80°	IP67





INFORMATION

ROUND HALO IV is an IP67-rated in-ground luminaire from the INGREX series designed to elevate outdoor architecture and landscapes through precise and minimalist ground-level illumination. Constructed with a durable stainless steel finish, this fixture is ideal for accentuating textures or providing wayfinding for façades, trees, pathways, and signage. The luminaire features a diameter of 169 mm and offers a 4 by 40 degree beam angle with a fixed-output performance. Technical properties include: Light Source: CRI80; Color Temperature Options: 2700K, 3000K, 4000K, or 6000K; Housing: Stainless Steel; Protection Rating: IP67; Control: Fixed-output. Its robust design ensures reliable, seamless integration in high-traffic and weather-exposed environments.



ELECTRICAL INFORMATION

WATTAGE	8.5W - 8.5W
LUMEN	168LM - 168LM
EFFICACY	20LM/W - 20LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	STAINLESS STEEL
VOLTAGE	DC24V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

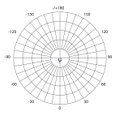


IP RATING

IP67

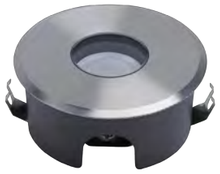


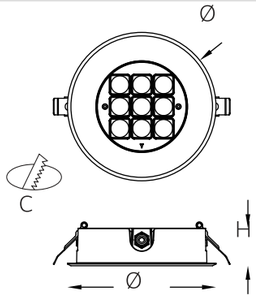
PHOTOMETRICS



SPECIFICATIONS

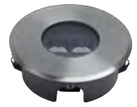
Ø169MM Series	8.5W	DC24V	168LM	4*40°	IP67
Dimensions Ø169*H121mm					





INFORMATION

The ROUND FIXED I inground light from the INGREX series provides high-performance, precision outdoor lighting with a durable stainless steel finish and IP67 protection. This versatile fixture is available in 3W, 6W, 9W, and 12W power options, featuring CRI80 and multiple CCT settings including 2700K, 3000K, 4000K, and 6000K. Designed for pathways, gardens, and architectural highlights, it offers long-lasting, low-maintenance illumination through the following specifications: Wattage: 3W, 6W, 9W, 12W; Beam Angles: 10° to 60°; Color Temperatures: 2700K, 3000K, 4000K, 6000K; Material: Stainless Steel; Protection Rating: IP67.





ELECTRICAL INFORMATION

WATTAGE	3W - 12W
LUMEN	225LM - 900LM
EFFICACY	75LM/W - 75LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	STAINLESS STEEL
VOLTAGE	DC24V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

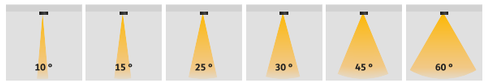
MOUNTINGS



TILT



BEAM ANGLE



OPTICS



CONTROLS

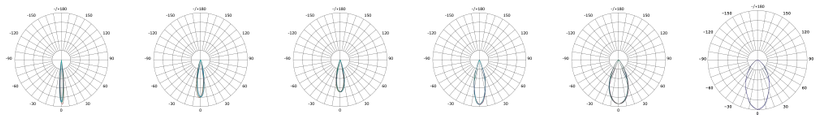


IP RATING

IP67



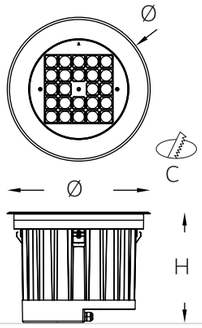
PHOTOMETRICS



SPECIFICATIONS

Ø94MM Series Dimensions Ø100*H43mm Cutout: Ø94*H45mm	3W	DC24V	225LM	10°, 25°, 30°, 45°, 60°, 15°	IP67
Ø108MM Series Dimensions Ø125*HH43mm Cutout: Ø108*H45mm	6W	DC24V	450LM	10°, 25°, 15°, 30°, 60°, 45°	IP67
Ø135MM Series Dimensions Ø148*H43mm Cutout: Ø135*H45mm	9W	DC24V	675LM	45°, 60°, 10°, 15°, 25°, 30°	IP67
Ø153MM Series Dimensions Ø170*H43mm Cutout: Ø153*H45mm	12W	DC24V	900LM	10°, 25°, 45°, 30°, 15°, 60°	IP67





INFORMATION

The ROUND FIXED II from the INGREX series is a premium inground light engineered for superior durability and aesthetic elegance in any outdoor environment. Crafted with a sleek stainless steel finish, this fixture is IP67-rated for reliable performance in all weather conditions and features adjustable beam angles for precise, versatile illumination. Available in sizes ranging from Ø108mm to Ø240mm with output options from 3W to 48W, it is perfect for residential and commercial projects requiring high-quality architectural lighting. Key technical specifications include: Size Range: Ø108mm to Ø240mm; Wattage: 3W to 48W; Color Temperatures: 2700K, 3000K, 4000K, and 6000K; Protection Rating: IP67; Color Rendering Index: CRI80. Combining functionality with a modern design, the ROUND FIXED II delivers vibrant, long-lasting performance to elevate any exterior space.





ELECTRICAL INFORMATION

WATTAGE	3W - 48W
LUMEN	225LM - 3600LM
EFFICACY	75LM/W - 75LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	STAINLESS STEEL
VOLTAGE	DC24V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+TEMPERED GLASS
REFLECTOR MATERIAL	-

FEATURES

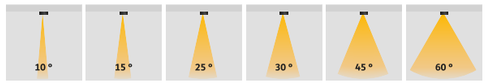
MOUNTINGS



TILT



BEAM ANGLE



OPTICS

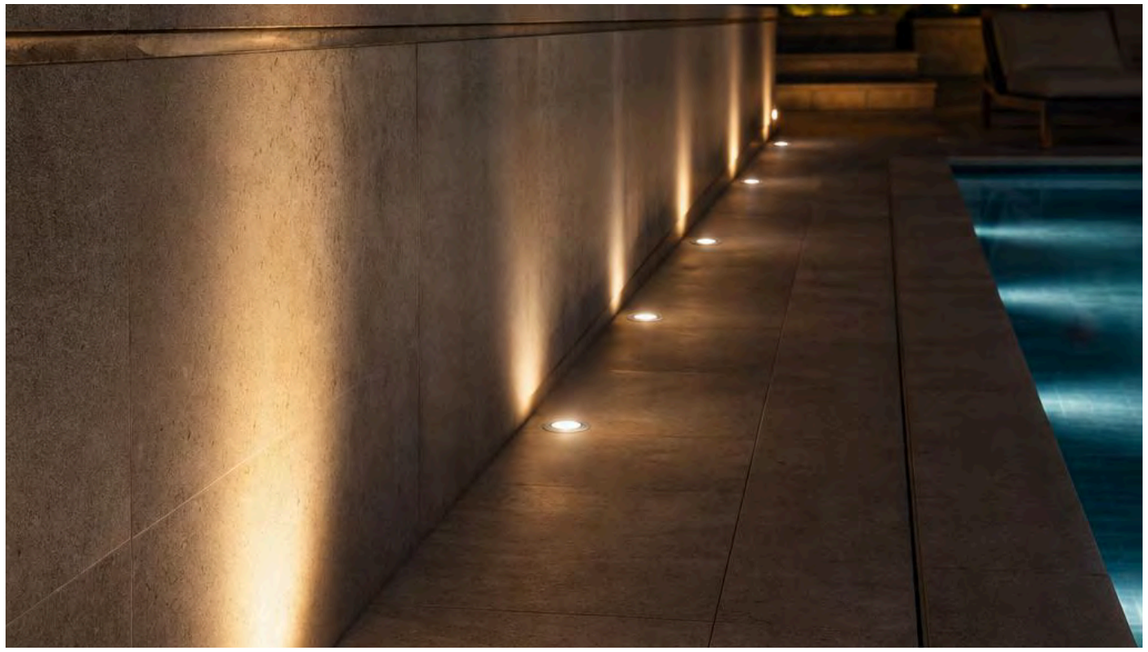


CONTROLS

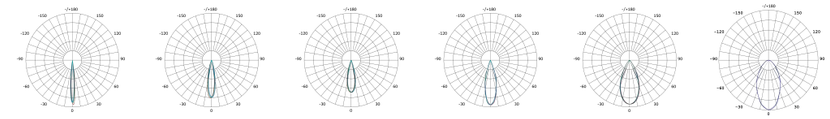


IP RATING

IP67



PHOTOMETRICS



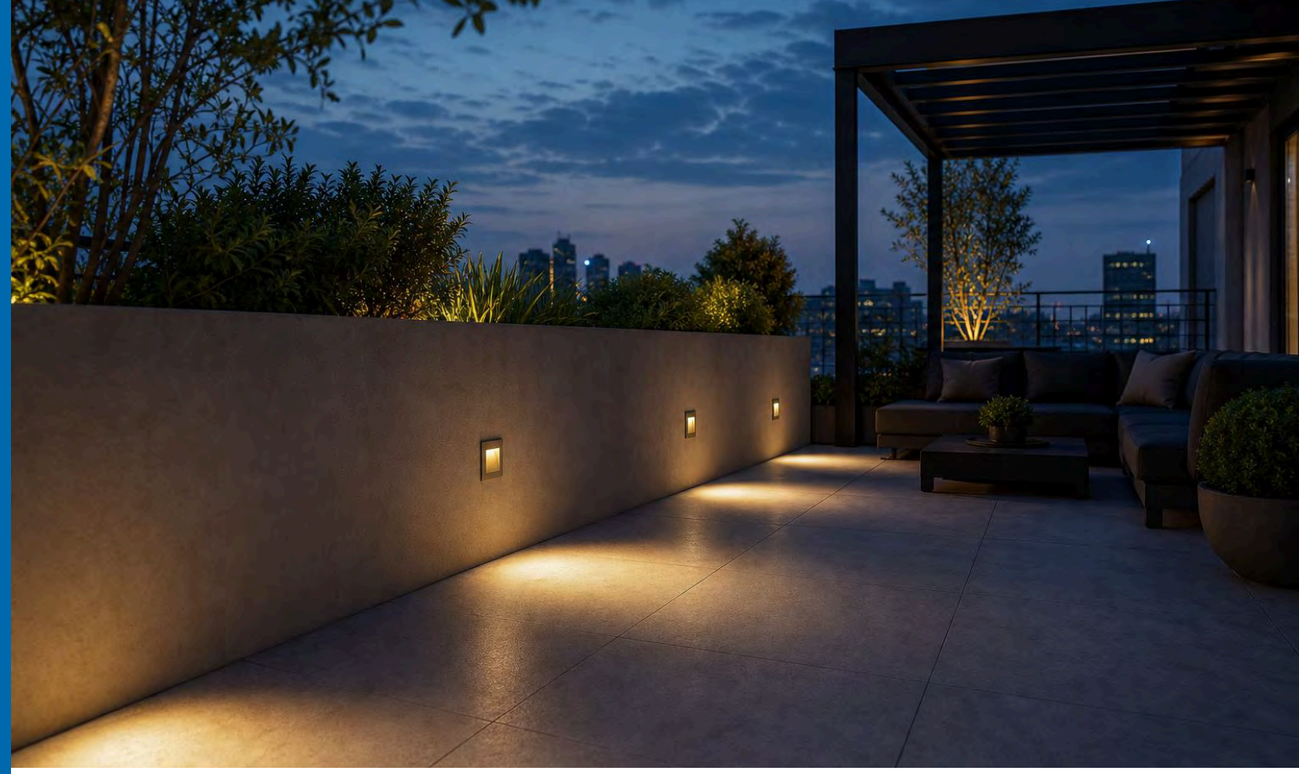
SPECIFICATIONS

Ø88MM Series Dimensions Ø100*H81mm Cutout: Ø88*H110mm	3W	DC24V	225LM	45°, 15°, 30°, 60°, 25°, 10°	IP67
Ø108MM Series Dimensions Ø125*H109mm Cutout: Ø108 H135mm	6W	DC24V	450LM	15°, 30°, 60°, 25°, 10°, 45°	IP67
Ø133MM Series Dimensions Ø148*H112mm Cutout: Ø133*H140mm	9W	DC24V	675LM	30°, 45°, 25°, 10°, 60°, 15°	IP67
Ø153MM Series Dimensions Ø170*H133mm Cutout: Ø153*H160mm	18W	DC24V	1350LM	10°, 25°, 45°, 60°, 15°, 30°	IP67
Ø178MM Series Dimensions Ø195*H147mm Cutout: Ø178*H175mm	24W	DC24V	1800LM	45°, 10°, 15°, 25°, 60°, 30°	IP67
Ø200MM Series Dimensions Ø220*H181mm Cutout: Ø200*H210mm	36W	DC24V	2700LM	10°, 25°, 30°, 60°, 45°, 15°	IP67
Ø240MM Series Dimensions Ø260*H200mm Cutout: Ø240*H230mm	48W	DC24V	3600LM	30°, 60°, 45°, 15°, 10°, 25°	IP67

RECESSED WALL LIGHT

NAVIX SERIES

Precision-engineered recessed wall lighting designed for resilience, architectural integration, and versatile control.



The NAVIX series represents a sophisticated range of recessed wall luminaires engineered to harmonize architectural aesthetics with high-performance outdoor illumination, ensuring safety and visual comfort in every installation.

Features

SHAPES
Available in clean, geometric forms including square profiles designed to integrate seamlessly into modern façades and pathways.

SIZES
Compact 100x100mm dimensions provide a discreet and unobtrusive lighting footprint ideal for subtle, safety-oriented illumination.

WATTAGES
Efficient 5W power configuration delivers balanced illumination optimized for energy-conscious outdoor wayfinding and accent lighting.

CRI
High CRI80 performance ensures natural, vibrant color rendering for architectural surfaces and landscaped environments.

CCT
Versatile color temperature spectrum ranging from warm 2700K to daylight 6000K, allowing for precise atmospheric customization in any outdoor space.

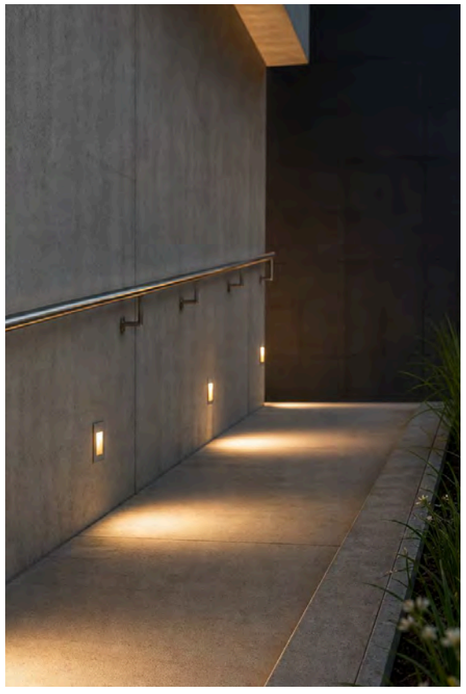
BEAM ANGLES
Specialized asymmetric light distribution provides controlled, glare-free directional illumination for pathways and staircases.

IP RATING
Robust IP67-rated construction ensures superior resistance against moisture and debris, guaranteeing long-lasting durability in demanding outdoor conditions.

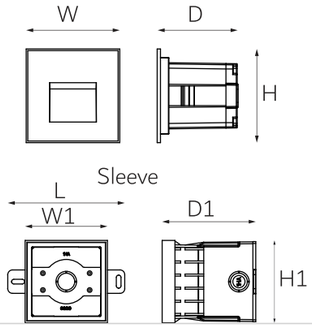
HOUSING FINISHES
Durable, weather-resistant finish options in Black, Grey, and Dark Grey allow the fixtures to complement any contemporary architectural palette.

CONTROLS
Extensive control compatibility including ON/OFF, 0-1/10V, DALI, and TRIAC protocols enables seamless integration into intelligent lighting management systems.

ACCESSORIES
Engineered for reliable outdoor performance, the series supports professional installation requirements for wall, step, and landscape lighting applications.









INFORMATION

The NAVIX SQUARE I is a 5W recessed wall luminaire engineered for architectural facades, pathways, staircases, and landscaped zones. This 100x100mm fixture provides versatile, safety-oriented illumination with CRI80 light quality and color temperatures from 2700K to 6000K. Designed for durability, it features IP67 weather resistance and high-quality finishes in Black, Grey, or Dark Grey. The asymmetric beam angle offers controlled directional light, while control options including ON/OFF, 0-1/10V, and DALI ensure seamless system integration. Key specifications include: 5W power consumption; 100x100mm dimensions; IP67 ingress protection; asymmetric light distribution; and support for multiple control protocols. Its compact, corrosion-resistant design is ideal for residential complexes, commercial exteriors, and orientation lighting, blending architectural style with efficient, long-lasting performance.

ELECTRICAL INFORMATION

WATTAGE	5W - 5W
LUMEN	125LM - 125LM
EFFICACY	25LM/W - 25LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

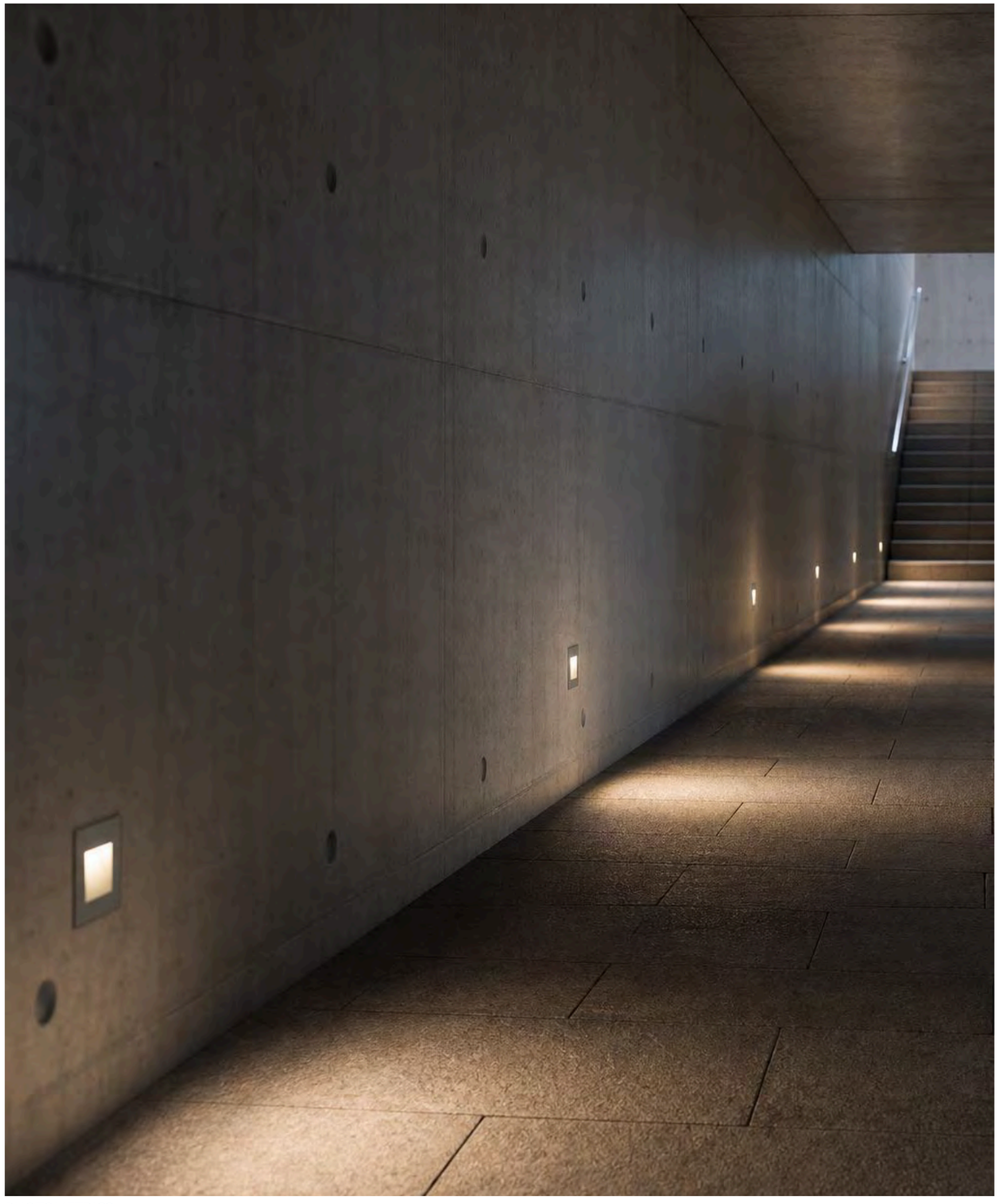


CONTROLS

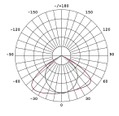


IP RATING

IP67



PHOTOMETRICS



SPECIFICATIONS

100*100MM Series					
Dimensions	5W	AC220-240V	125LM	ASYMMETRIC	IP67
W100*D85.5*H100mm					

SURFACE WALL LIGHT

PALISADE SERIES

Professional-grade outdoor illumination engineered for versatility, climate resilience, and seamless architectural integration.



The PALISADE series offers a sophisticated range of surface-mounted outdoor wall luminaires, blending geometric precision with robust performance to elevate architectural façades and public landscapes.

Features

SHAPES
Available in both sharp, modern cuboid structures and sleek, cylindrical profiles to suit a wide variety of contemporary design aesthetics.

SIZES
Diverse form factors ranging from compact 70mm squares and Ø80mm cylinders to larger 100mm squares and Ø130mm cylinders, providing scalability for any project scope.

WATTAGES
Comprehensive power configurations from efficient 6W units up to powerful 2x18W bi-directional systems, ensuring optimal brightness for every application.

CRI
High-fidelity color rendering options with both CRI80 and CRI90 standards to ensure vivid and accurate light reproduction for premium environments.

CCT
Broad color temperature spectrum including 2700K, 3000K, 4000K, and 6000K, allowing for perfect customization of atmosphere from warm cozy glows to crisp cool illumination.

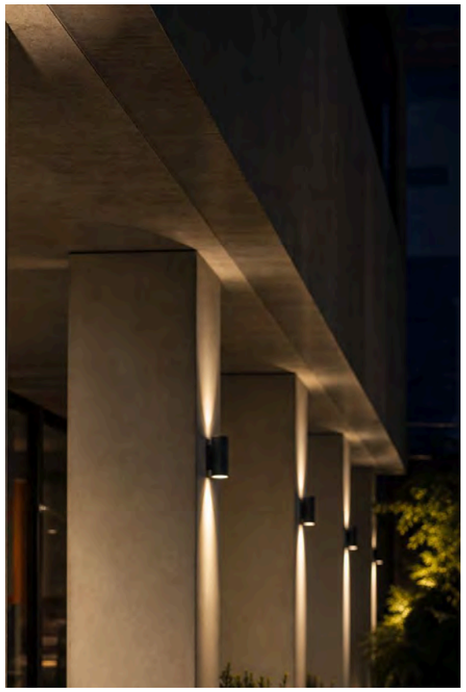
BEAM ANGLES
Versatile optics featuring a wide array of angles from a narrow 10° for sharp accentuation to a broad 60° for comprehensive wall washing.

IP RATING
Industry-standard IP65 protection, guaranteeing high resistance against water and dust infiltration for long-term reliable performance in demanding outdoor conditions.

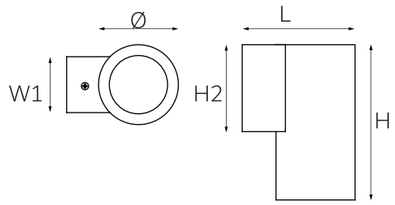
HOUSING FINISHES
Sophisticated aesthetic palette featuring classic Black, Grey, and Dark Grey finishes paired with elegant Matt Silver reflectors for a refined visual finish.

CONTROLS
Advanced dimming and management compatibility including ON/OFF, 0/1-10V, DALI, and TRIAC protocols to support modern smart building integration.

ACCESSORIES
Equipped with high-performance Matt Silver reflectors engineered to optimize light distribution and enhance the sculptural quality of the luminaire.











INFORMATION

The CYLINDER DOWN from the PALISADE series is a versatile, surface-mounted wall luminaire engineered for precise downward illumination, making it an excellent choice for accentuating façades, walls, and architectural details. Built with an IP65 rating for robust dust and water protection, this fixture ensures reliable performance in outdoor environments. It is available in three diameters of 80 mm, 100 mm, and 130 mm, with power outputs of 10 W, 18 W, and 25 W. Users can customize the light quality with CRI80 or CRI90 options and color temperatures of 2700 K, 3000 K, 4000 K, and 6000 K, while the 12° to 60° beam angles offer flexible distribution. The luminaire features a durable housing in Black, Grey, or Dark Grey finishes paired with a Matt Silver reflector, and supports ON/OFF, 0-1/10V, or DALI control systems for integration. Key specifications include: Available Sizes: 80 mm, 100 mm, 130 mm; Wattage: 10 W, 18 W, 25 W; Color Temperature: 2700 K, 3000 K, 4000 K, 6000 K; CRI Ratings: 80, 90; Beam Angles: 12° to 60°; Finish Options: Black, Grey, Dark Grey; Control Systems: ON/OFF, 0-1/10V, DALI; Ingress Protection: IP65. This luminaire seamlessly blends aesthetic elegance with high-performance functionality for professional architectural lighting projects.

ELECTRICAL INFORMATION

WATTAGE	10W - 25W
LUMEN	1170LM - 2970LM
EFFICACY	103LM/W - 119LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

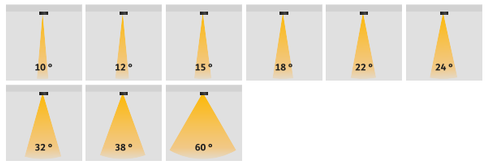
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

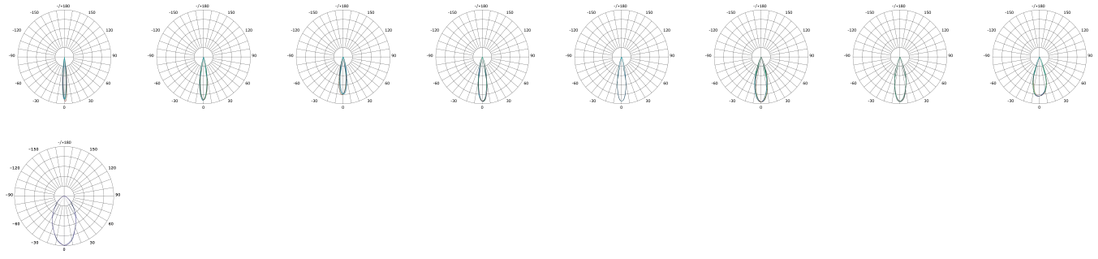


IP RATING

IP65



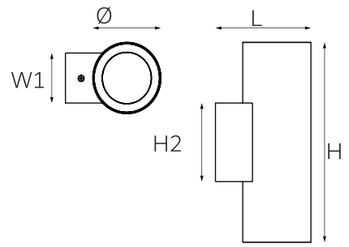
PHOTOMETRICS



SPECIFICATIONS

Ø100MM Series Dimensions Ø100*L140*H195mm	18W	AC220-240V	1850LM	12°, 32°, 18°	IP65
Ø80MM Series Dimensions Ø80*L112*H146mm	10W	AC220-240V	1170LM	38°, 15°, 60°, 24°	IP65
Ø130MM Series Dimensions Ø130*L182*H241.5mm	25W	AC220-240V	2970LM	38°, 22°, 10°	IP65





INFORMATION

The CYLINDER UP-DOWN from the PALISADE series is a versatile, contemporary surface-mounted wall luminaire engineered for both upward and downward illumination, making it ideal for accenting architectural features and enhancing façades, walls, and outdoor spaces. With an IP65 rating for robust weather resistance, this luminaire provides durable, dual-directional lighting for both functional and decorative applications. Technical specifications include: Sizes: Ø80 mm, Ø100 mm, and Ø130 mm; Power: 2×8 W, 2×12 W, or 2×18 W; Color Rendering: CRI80 or CRI90; CCT: 2700 K, 3000 K, 4000 K, or 6000 K; Beam Angles: 10° to 60°; Finishes: Black, Grey, or Dark Grey housing with Matt Silver reflectors; Control: ON/OFF, 0-1/10V, and DALI integration. This adaptable fixture ensures precise light distribution and seamless compatibility with professional lighting management systems.



ELECTRICAL INFORMATION

WATTAGE	2*8W - 2*18W
LUMEN	2*990LM - 2*2040LM
EFFICACY	2*62LM/W - 2*57LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

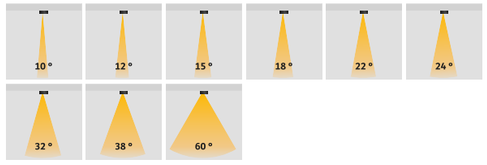
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

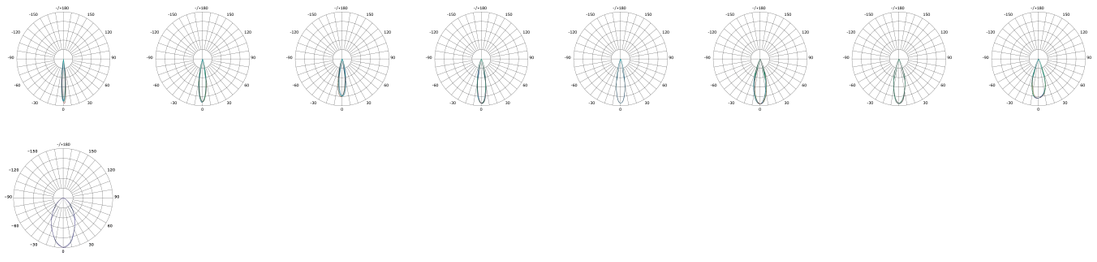


IP RATING

IP65



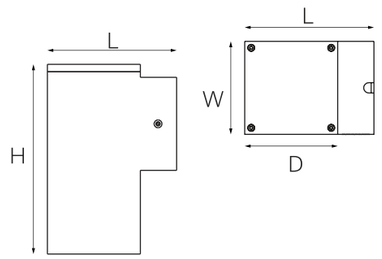
PHOTOMETRICS



SPECIFICATIONS

Ø80MM Series Dimensions Ø80*L112*H200mm	2*8W	AC220-240V	2*990LM	15°, 24°, 38°, 60°	IP65
Ø100MM Series Dimensions Ø100*L140*H280mm	2*12W	AC220-240V	2*1080LM	18°, 32°, 12°	IP65
Ø130MM Series Dimensions Ø130*L182*H340mm	2*18W	AC220-240V	2*2040LM	22°, 38°, 10°	IP65





INFORMATION

The CUBOID DOWN from the PALISADE series is a robust, IP65-rated surface-mounted wall luminaire engineered for architectural façades and vertical surfaces in hospitality, residential, and commercial settings. Featuring a minimal, contemporary profile, this fixture provides precise downward illumination with a range of technical specifications: Sizes include 100x100mm and 70x70mm models. Performance options offer CRI80 or CRI90 with color temperatures of 2700K, 3000K, 4000K, or 6000K. Beam distribution is available in 12, 18, 24, and 32 degree angles for versatile accent lighting. Housing finishes are offered in Black, Grey, and Dark Grey with Matt Silver reflectors. Control systems include ON/OFF, 0-1/10V, and DALI protocols. Combining sculptural design with high durability, the CUBOID DOWN is the ideal solution for enhancing outdoor architecture through efficient, focused lighting.



ELECTRICAL INFORMATION

WATTAGE	6W - 18W
LUMEN	510LM - 1840LM
EFFICACY	85LM/W - 102LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

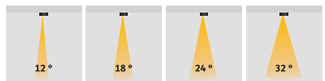
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS

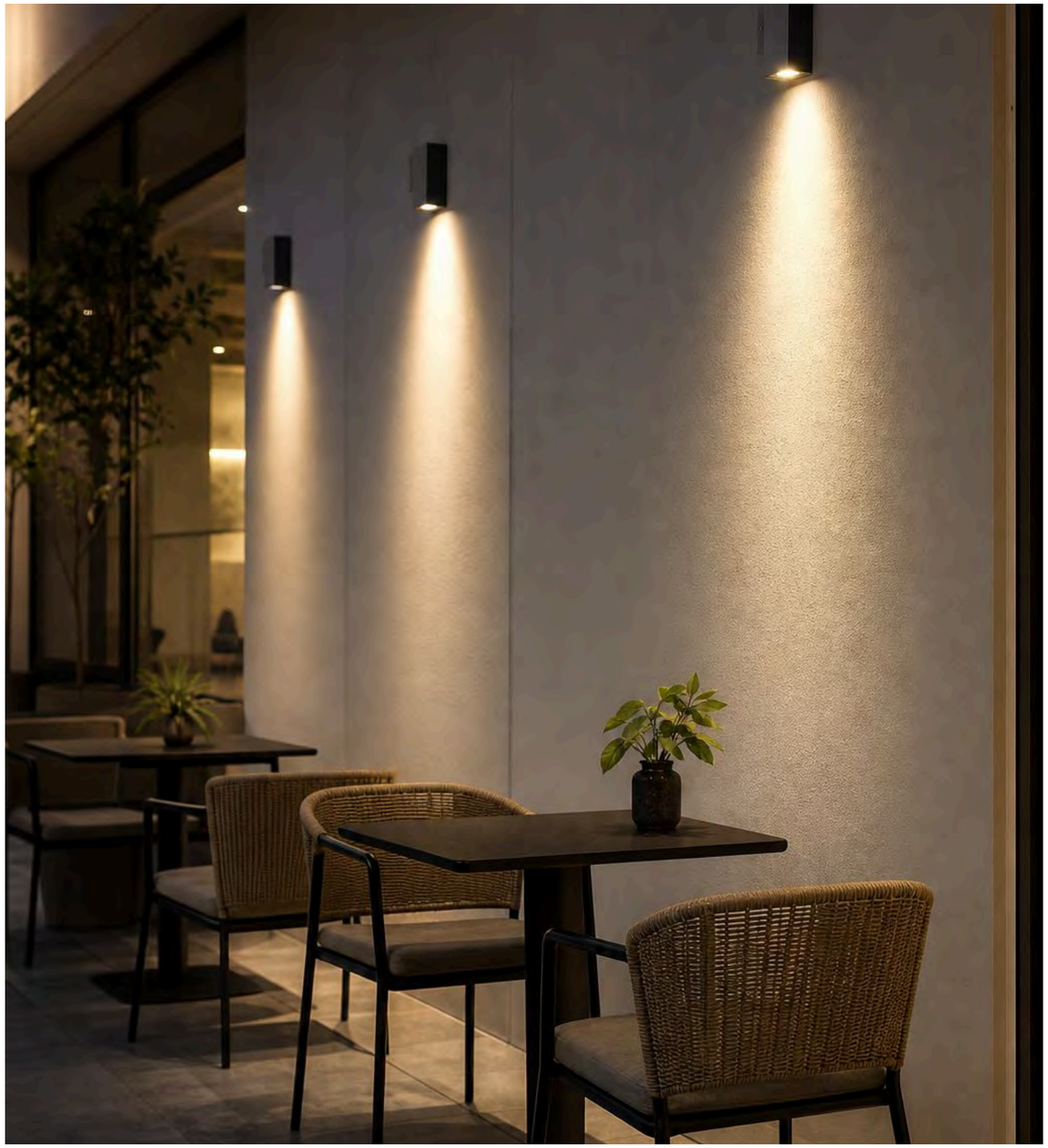


CONTROLS

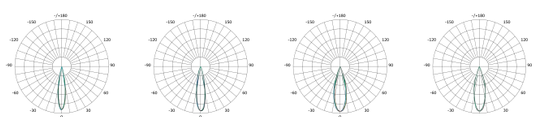


IP RATING

IP65



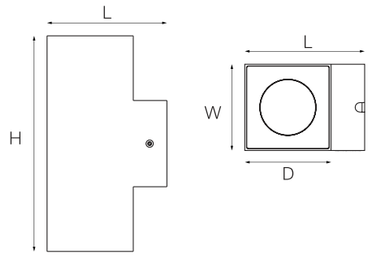
PHOTOMETRICS



SPECIFICATIONS

70*70MM Series Dimensions W70*L95.5*H150mm	6W	AC220-240V	510LM	32°, 24°, 18°	IP65
100*100MM Series Dimensions W100*L139*H204mm	18W	AC220-240V	1840LM	12°, 32°, 18°	IP65





INFORMATION

The CUBOID UP-DOWN is a surface-mounted wall luminaire from the PALISADE series, engineered to elevate architectural façades and perimeter lighting through bold, geometric design. Rated IP65 for exceptional outdoor durability, this fixture is an ideal choice for hotels, residential exteriors, commercial buildings, and public spaces, providing precise and sculptural illumination. Available in two compact sizes of 100x100 mm and 70x70 mm, it features flexible performance options to suit diverse design needs. Key technical specifications include: CRI options of 80 and 90, with CCT choices of 2700K, 3000K, 4000K, and 6000K. Beam angles range from 12 to 32 degrees, supporting upward, downward, or bi-directional lighting configurations to accentuate architectural lines. Housing finishes are offered in Black, Grey, and Dark Grey, all paired with high-quality Matt Silver reflectors. Versatile control management is supported through ON/OFF, 0-1/10V, and DALI systems. Combining efficiency, modern style, and rugged resilience, the CUBOID UP-DOWN is the definitive solution for sophisticated exterior lighting.

ELECTRICAL INFORMATION

WATTAGE	2*6W - 2*12W
LUMEN	2*480LM - 2*1210LM
EFFICACY	2*40LM/W - 2*50LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-



FEATURES

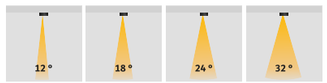
MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

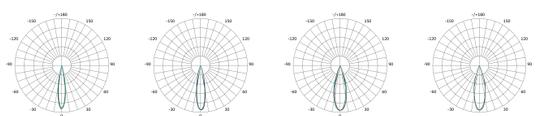


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

70*70MM Series Dimensions W70*L95.5*H195mm	2*6W	AC220-240V	2*480LM	18°, 32°, 24°	IP65
100*100MM Series Dimensions W100*L139*H250mm	2*12W	AC220-240V	2*1210LM	12°, 18°, 32°	IP65

STRATOS SERIES

Professional-grade outdoor luminaires featuring tool-less accessibility, intelligent control compatibility, and versatile beam distribution for diverse roadway and public space applications.

The STRATOS series by Jupiter Lighting offers a premier lineup of high-performance, IP66-rated street lighting solutions engineered for durability, energy efficiency, and seamless integration into modern urban infrastructure.



Features

SHAPES
Rectangular and streamlined ergonomic housing designs optimized for aerodynamic efficiency and superior heat dissipation in outdoor environments.

SIZES
An extensive range of dimensions from 470mm to 793mm in length, providing precise physical footprints tailored to accommodate various mounting requirements and structural capacities.

WATTAGES
Broad performance versatility with output options spanning from 25W for lower-intensity areas to high-powered 310W models for demanding highway and arterial road lighting.

CRI
Consistent color rendering index of CRI70 across the entire series, ensuring reliable visibility and safety standards for urban and public infrastructure.

CCT
Flexible color temperature options ranging from warm 3000K to daylight 5700K, allowing for tailored atmosphere and visibility requirements across different regional standards.

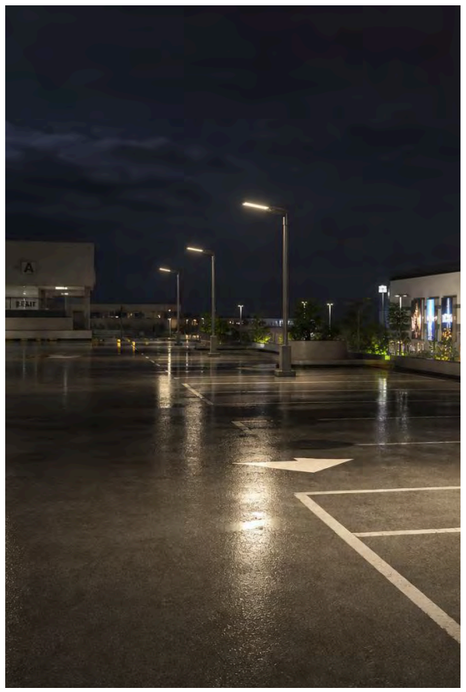
BEAM ANGLES
Comprehensive optical distribution variety, featuring T1 through T5 beam angles that provide precise light shaping for everything from narrow pathways to wide-area urban illumination.

IP RATING
Robust IP66-rated protection standard across all models, ensuring full resistance against environmental hazards such as dust and high-pressure water jets.

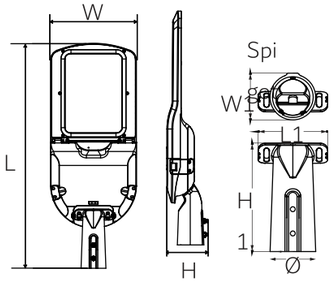
HOUSING FINISHES
Uniform, high-durability grey finish designed to blend seamlessly into modern urban aesthetics while providing long-lasting corrosion resistance.

CONTROLS
Future-ready connectivity options including ON/OFF, 0/1-10V dimming, and DALI protocols, supporting advanced smart city lighting management and energy-saving automation.

ACCESSORIES
Tool-less access design and NEMA-ready variants facilitate simplified installation, rapid maintenance, and streamlined integration with smart control nodes.







INFORMATION

The PRO NEMA street lighting solution from the Jupiter Lighting STRATOS series is a high-performance, IP66-rated fixture engineered for extreme durability and versatile application across urban streets, highways, parking lots, and public infrastructure. Featuring a robust, tool-less access housing in a grey finish, this series simplifies installation and maintenance to minimize operational costs. Key technical specifications include: Sizes: L568xW200mm to L793xW300mm; Power: 30W to 310W; Color Temperatures: 3000K, 4000K, 5000K, and 5700K; CRI: 70; Beam Angles: T2-T4; Control Options: ON/OFF, 0-1/10V, and DALI integration. These luminaires provide consistent, high-quality, and energy-efficient illumination tailored for diverse roadway requirements and modern smart lighting networks.



ELECTRICAL INFORMATION

WATTAGE	30W - 310W
LUMEN	4800LM - 49600LM
EFFICACY	160LM/W - 160LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	3000K, 4000K, 5000K, 5700K
CRI	CRI70
COLOR FINISH	GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

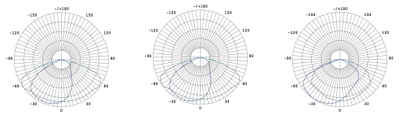


IP RATING

IP66



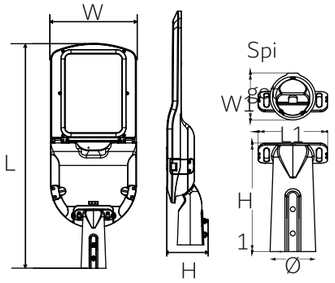
PHOTOMETRICS



SPECIFICATIONS

L568*W200MM Series Dimensions L568*W200*H109mm	30W 50W	AC100-277V AC100-277V	4800LM 8000LM	T2, T3, T4 T2, T3, T4	IP66 IP66
L613*W240MM Series Dimensions L613*W240*H109mm	80W 100W 120W	AC100-277V AC100-277V AC100-277V	12800LM 16000LM 19200LM	T4, T3, T2 T2, T4, T3 T2, T4, T3	IP66 IP66 IP66
L683*W260MM Series Dimensions L683*W260*H109mm	150W 180W	AC100-277V AC100-277V	24000LM 28800LM	T4, T3, T2 T4, T2, T3	IP66 IP66
L693*W300MM Series Dimensions L693*W300*H109mm	200W 240W	AC100-277V AC100-277V	32000LM 38400LM	T3, T4, T2 T3, T4, T2	IP66 IP66
L793*W300MM Series Dimensions L793*W300*H109mm	310W	AC100-277V	49600LM	T4, T3, T2	IP66





INFORMATION

The PRO STANDARD street lighting solution from the Jupiter Lighting STRATOS series is an IP66-rated, high-performance luminaire engineered for durability and efficient urban infrastructure illumination. Available in a versatile GREY finish, it accommodates diverse outdoor environments with multiple sizing options ranging from L568xW200 mm to L793xW300 mm and supports a wide power range from 30 W to 310 W. Key technical specifications include: Light Source Performance: CRI70 with selectable color temperatures of 3000 K, 4000 K, 5000 K, and 5700 K. Optical Distribution: T2 to T4 beam angles for optimized roadway and public space coverage. Control Compatibility: Supports ON/OFF, 0-1/10V, and DALI protocols for smart integration. Maintenance: Tool-less access design to streamline installation and minimize operational downtime. Ideal for streets, highways, and parking areas, this system combines reliable environmental protection with advanced lighting flexibility to meet demanding professional standards.



ELECTRICAL INFORMATION

WATTAGE	30W - 310W
LUMEN	4800LM - 49600LM
EFFICACY	160LM/W - 160LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	3000K, 4000K, 5000K, 5700K
CRI	CRI70
COLOR FINISH	GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

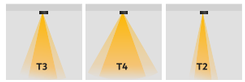
BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

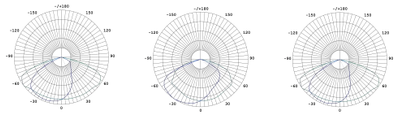


IP RATING

IP66



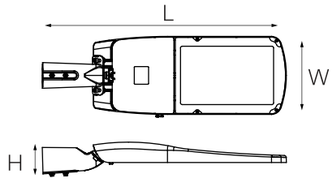
PHOTOMETRICS



SPECIFICATIONS

L568*W200MM Series Dimensions L568*W200*H109mm	30W 50W	AC100-277V AC100-277V	4800LM 8000LM	T3, T4, T2 T3, T4, T2	IP66 IP66
L613*W240MM Series Dimensions L613*W240*H109mm	80W 100W 120W	AC100-277V AC100-277V AC100-277V	12800LM 16000LM 19200LM	T2, T4, T3 T4, T2, T3 T3, T2, T4	IP66 IP66 IP66
L683*W260MM Series Dimensions L683*W260*H109mm	150W 180W	AC100-277V AC100-277V	24000LM 28800LM	T2, T4, T3 T3, T4, T2	IP66 IP66
L693*W300MM Series Dimensions L693*W300*H109mm	200W 240W	AC100-277V AC100-277V	32000LM 38400LM	T3, T2, T4 T2, T3, T4	IP66 IP66
L793*W300MM Series Dimensions L793*W300*H109mm	310W	AC100-277V	49600LM	T2, T3, T4	IP66





INFORMATION

The CORE STANDARD by Jupiter Lighting is a robust and efficient street lighting solution from the STRATOS series engineered for high performance in outdoor urban, roadway, and parking area environments. The luminaire features an IP66-rated housing for complete weather protection and a tool-less design to facilitate rapid installation and maintenance. Available in multiple dimensions ranging from 580 to 718 mm in length, it supports power outputs between 25 W and 200 W. Technical specifications include a CRI70 rating with color temperature options of 3000 K, 4000 K, 5000 K, and 5700 K, alongside versatile T1-T5 beam angles for optimized light distribution. Finished in grey, the unit integrates with modern systems through ON/OFF, 0-1/10V, or DALI control options. Key features include: Durable IP66-rated housing, Tool-less maintenance access, Wattage range from 25 W to 200 W, Diverse CCT options including 3000 K through 5700 K, Flexible T1-T5 optical distributions, and Smart lighting compatibility via DALI or 0-1/10V controls. These luminaires are ideal for applications requiring consistent light output, energy efficiency, and long-term reliability in public infrastructure.

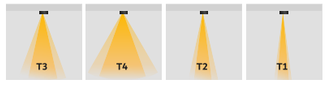


FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



IP RATING

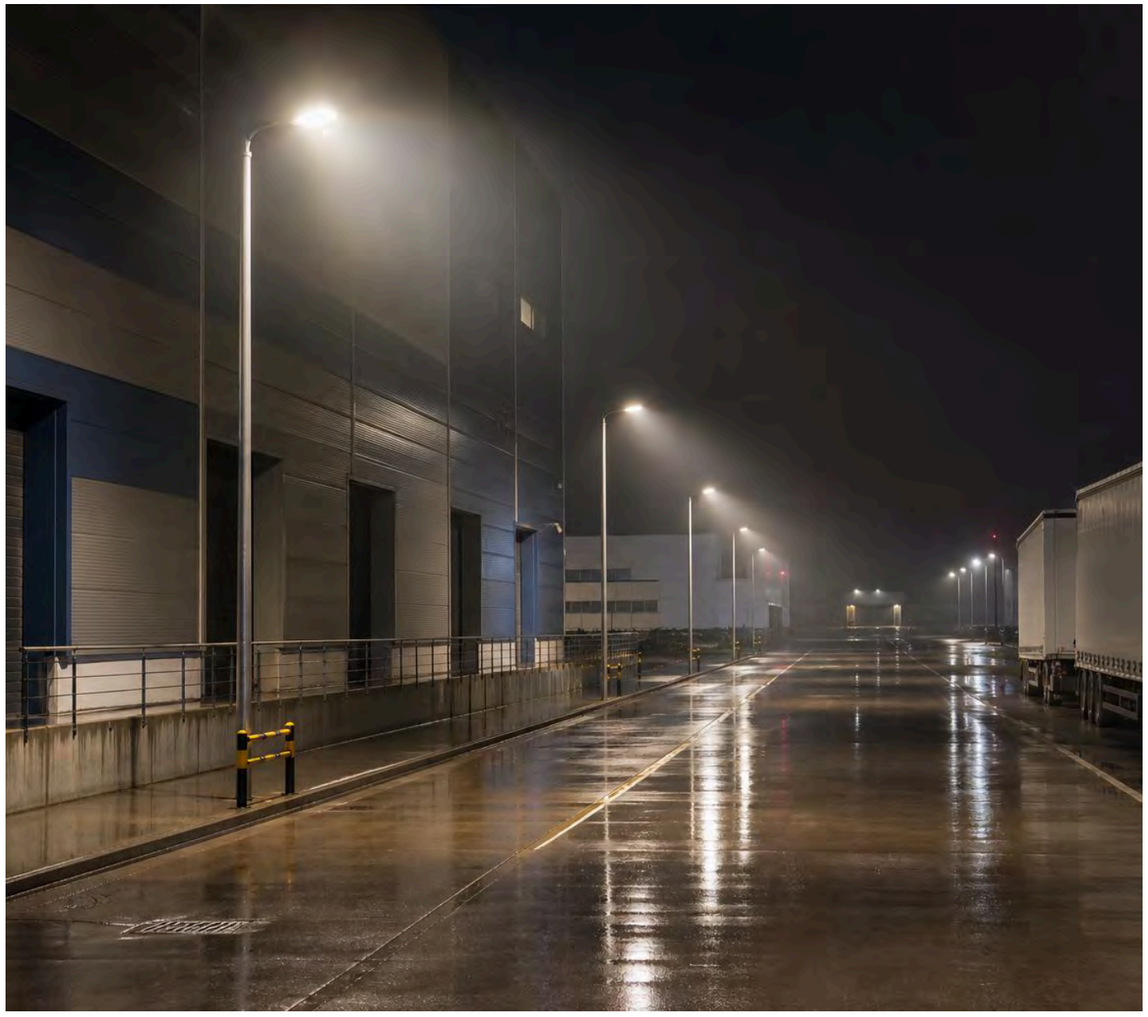
IP66

ELECTRICAL INFORMATION

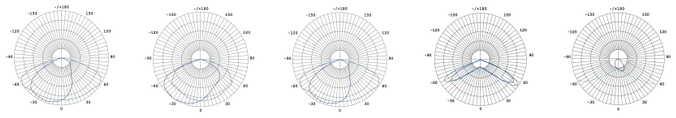
WATTAGE	25W - 200W
LUMEN	3750LM - 30000LM
EFFICACY	150LM/W - 150LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	3000K, 4000K, 5000K, 5700K
CRI	CRI70
COLOR FINISH	GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-



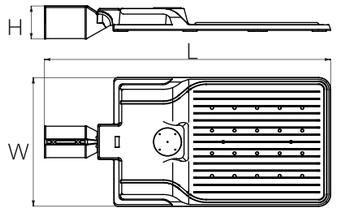
PHOTOMETRICS



SPECIFICATIONS

L580*W165MM Series Dimensions L580*W165*H94mm	25W 40W	AC100-277V AC100-277V	3750LM 6000LM	T3, T4, T2, T5, T1 T5, T2, T1, T3, T4	IP66 IP66
L580*W195MM Series Dimensions L580*W195*H94mm	70W 100W	AC100-277V AC100-277V	10500LM 15000LM	T4, T1, T5, T2, T3 T4, T2, T3, T5, T1	IP66 IP66
L664*W215MM Series Dimensions L664*W215*H94mm	120W 150W	AC100-277V AC100-277V	18000LM 22500LM	T2, T1, T4, T3, T5 T1, T5, T3, T4, T2	IP66 IP66
L718*W230MM Series Dimensions L718*W230*H94mm	180W 200W	AC100-277V AC100-277V	27000LM 30000LM	T4, T1, T2, T3, T5 T3, T5, T1, T2, T4	IP66 IP66





INFORMATION

The LITE STANDARD from the STRATOS series by Jupiter Lighting is a high-performance street lighting solution engineered for durability and efficiency in urban and roadway environments. The luminaire features a robust IP66-rated housing in a grey finish with tool-less access for easy installation and maintenance. Key specifications include dimensions from L470xW177mm to L640xW290mm and power options from 30W to 300W. It utilizes T2 beam optics for optimized distribution and is available with a CRI70 rating in color temperatures of 3000K, 4000K, 5000K, and 5700K. Control options include ON/OFF, 0-1/10V, and DALI for smart system integration. Applications include streets, highways, parking areas, and public infrastructure. Technical properties: Housing: IP66-rated grey; Power: 30W-300W; Optics: T2; CRI: 70; CCT: 3000K-5700K; Control: ON/OFF, 0-1/10V, DALI; Design: Tool-less maintenance.



ELECTRICAL INFORMATION

WATTAGE	30W - 300W
LUMEN	4800LM - 48000LM
EFFICACY	160LM/W - 160LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	3000K, 4000K, 5000K, 5700K
CRI	CRI70
COLOR FINISH	GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE

OPTICS

CONTROLS



IP RATING

IP66



PHOTOMETRICS

SPECIFICATIONS

L470*W177MM Series Dimensions L470*W177*H71mm	30W 50W	AC100-277V AC100-277V	4800LM 8000LM	T2 T2	IP66 IP66
L535*W180MM Series Dimensions L535*W180*H74mm	70W 100W	AC100-277V AC100-277V	11200LM 16000LM	T2 T2	IP66 IP66
L535*W230MM Series Dimensions L535*W230*H74mm	120W 150W	AC100-277V AC100-277V	19200LM 24000LM	T2 T2	IP66 IP66
L640*W240MM Series Dimensions L640*W240*H74mm	180W 200W	AC100-277V AC100-277V	28800LM 32000LM	T2 T2	IP66 IP66
L640*W290MM Series Dimensions L640*W290*H74mm	240W 300W	AC100-277V AC100-277V	38400LM 48000LM	T2 T2	IP66 IP66

XOFLEX SERIES

Versatile and high-performance flexible LED strip solutions for professional lighting design.



The XOFLEX series by Jupiter Lighting offers a premium suite of flexible LED solutions designed to provide seamless, high-performance illumination for diverse architectural and interior design environments.

Features

SHAPES
Features a slim, bendable, and cuttable profile format designed for effortless integration into tight architectural gaps, furniture, and linear coves.

SIZES
Standardized 8mm width profile ensures compatibility with a broad array of mounting channels and discreet installation requirements.

WATTAGES
Comprehensive power range from 4.8W to 14.4W across the series, allowing for precise control over light intensity for both subtle accents and powerful task lighting.

CRI
High-fidelity color rendering options with CRI80 and CRI90 choices to ensure accurate, vibrant, and life-like color reproduction.

CCT
Broad color temperature spectrum from 2700K warm tones to 6000K daylight, facilitating the perfect ambiance for any residential or commercial setting.

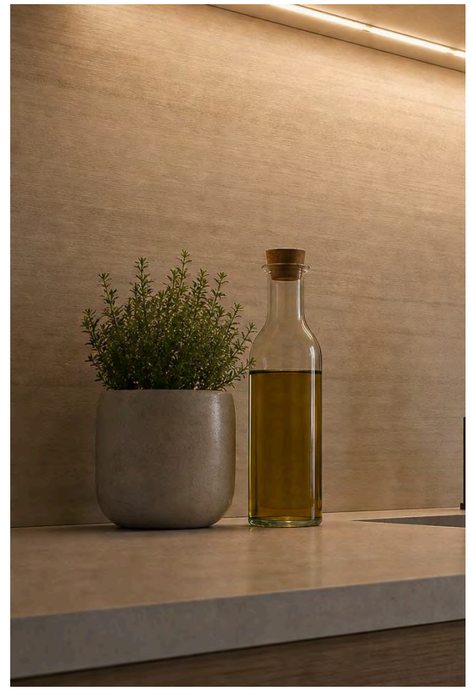
BEAM ANGLES
Flexible optical delivery options with 120° or 150° beam angles to balance broad, even light distribution with wide-coverage, shadow-free illumination.

IP RATING
Robust protection ratings ranging from IP20 for indoor dry spaces to IP68 for challenging semi-outdoor and damp environments.

HOUSING FINISHES
Sleek, minimalist white finish ensures the strips blend seamlessly into modern architectural surfaces.

CONTROLS
Advanced compatibility with industry-standard control protocols including DALI, 0/1-10V, and TRIAC for seamless smart integration.

ACCESSORIES
Fully modular design supporting customizable lengths for tailored installations in shelves, under-cabinets, and custom furniture displays.





INFORMATION

The XOFLEX series by Jupiter Lighting offers a versatile and high-performance LED strip solution engineered for uniform, continuous illumination in architectural, ambient, and accent lighting projects across residential, retail, hospitality, and office spaces. These white-finished, flexible, and cuttable strips ensure seamless installation in coves, furniture, shelves, and under-cabinet areas. Technical specifications include a narrow 8mm profile, a wide 120-degree beam angle for even light distribution, and multiple power options of 4.8W, 9.6W, or 14.4W per meter. Superior color quality is maintained through CRI80 or CRI90 ratings, available in color temperatures of 2700K, 3000K, 4000K, and 6000K. Built for durability, the series features protection ratings ranging from IP20 for dry indoor use to IP65, IP67, and IP68 for damp or semi-outdoor environments. Key applications include architectural detailing, retail displays, professional offices, and integrated interior lighting.



ELECTRICAL INFORMATION

WATTAGE	4.8W - 14.4W
LUMEN	480LM - 1440LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE
VOLTAGE	DC24V

MECHANICAL INFORMATION

BODY MATERIAL	
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

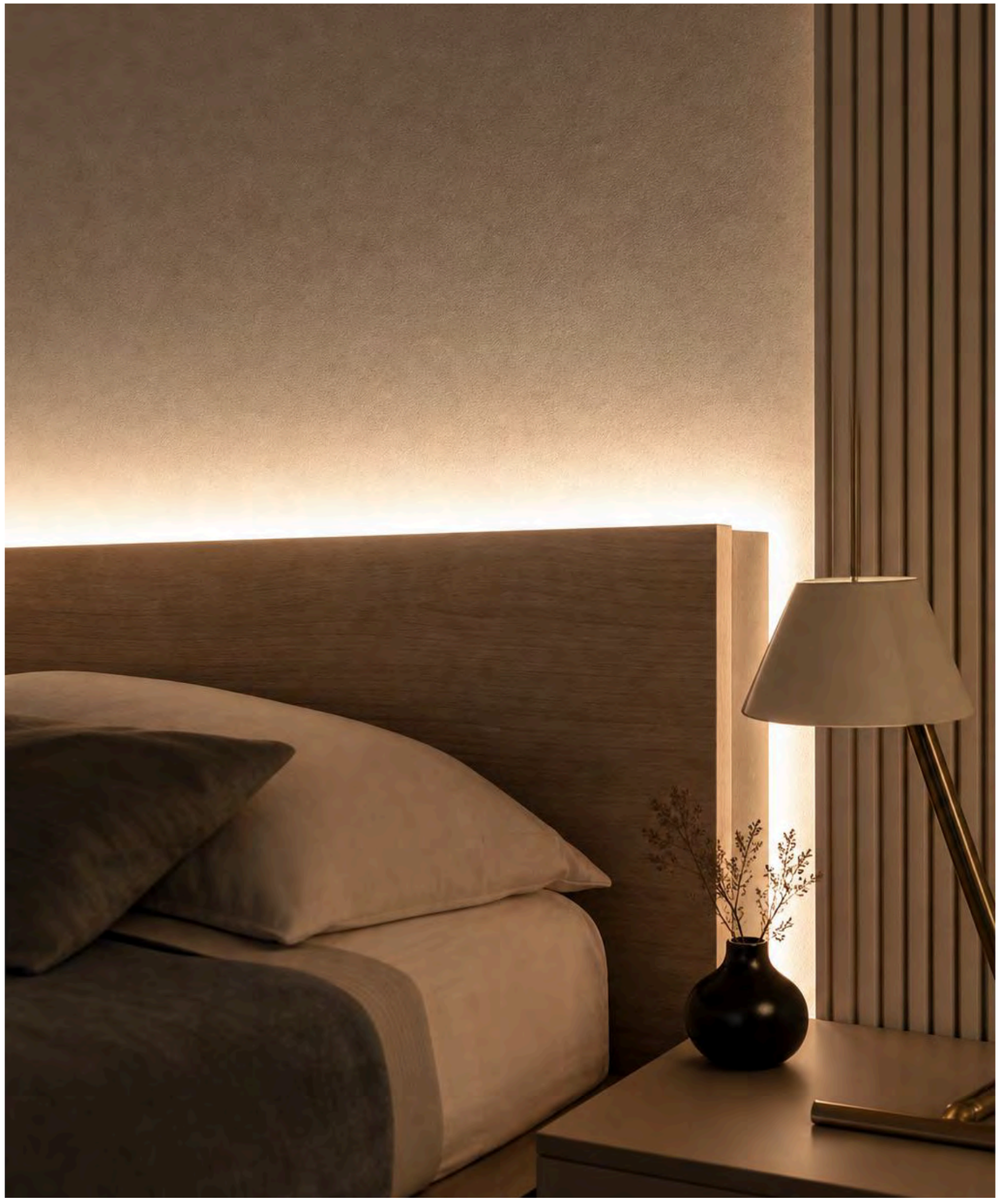


CONTROLS

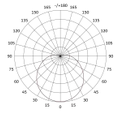


IP RATING

IP65 IP20 IP67 IP68



PHOTOMETRICS



SPECIFICATIONS

W8MM Series Dimensions W8*H1.4mm	4.8W 9.6W 14.4W	DC24V DC24V DC24V	480LM 960LM 1440LM	120° 120° 120°	IP65, IP20, IP67, IP68 IP68, IP65, IP67, IP20 IP68, IP20, IP65, IP67



INFORMATION

The XOFLEX series by Jupiter Lighting offers a high-performance, modular LED solution featuring a flexible, 8 mm wide COB strip designed for seamless, uniform illumination in architectural, residential, retail, and office environments. Engineered for versatility, this strip provides a 150° beam angle and is available in 8 W or 12 W options with either CRI80 or CRI90 color rendering indices. Users can select from color temperatures of 2700 K, 3000 K, 4000 K, and 6000 K, with protection ratings ranging from IP20 for dry indoor areas to IP65, IP67, and IP68 for damp or semi-outdoor locations. Key properties include a white finish, cuttable design, and flexible format, making it ideal for coves, shelves, furniture, ceilings, and under-cabinet lighting. This reliable system ensures high-quality light distribution and easy installation for precise, professional applications.

ELECTRICAL INFORMATION

WATTAGE	8W - 12W
LUMEN	800LM - 1200LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	WHITE
VOLTAGE	DC24V

MECHANICAL INFORMATION

BODY MATERIAL	
REFLECTOR MATERIAL	-



FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

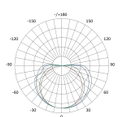


IP RATING

IP65 IP67 IP20 IP68



PHOTOMETRICS



SPECIFICATIONS

W8MM Series					
Dimensions	8W	DC24V	800LM	150°	IP65, IP67, IP20, IP68
W8*H2.2mm	12W	DC24V	1200LM	150°	IP20, IP65, IP67, IP68

FLEXION SERIES

Experience smooth, continuous, and dot-free illumination with the highly flexible and durable FLEXION_F series.



The FLEXION series by Jupiter Lighting offers versatile, fully encapsulated LED neon strips for seamless, dot-free illumination in both indoor and demanding outdoor environments, perfect for architectural accents, signage, and continuous linear lighting.

Features

SHAPES
Available in a slim profile, designed for tracing curves and outlines with precision.

SIZES
Features a uniform W16mm profile, offering sleek integration and design flexibility.

WATTAGES
Consistently powered at 12W, ensuring efficient and reliable illumination for various applications.

CRI
Offers high-quality light with options for both CRI80 and CRI90, catering to different visual fidelity needs.

CCT
Provides a range of color temperatures including 2700K, 3000K, 4000K, and 6000K for diverse ambiance creation.

BEAM ANGLES
Delivers a wide 160° beam angle for uniform and expansive light distribution.

IP RATING
Boasts an IP67 rating, ensuring robust protection against dust, water, UV, and impact for lasting performance.

HOUSING FINISHES
Comes in a clean WHITE finish, complementing various architectural aesthetics.

CONTROLS
Designed for straightforward lighting applications with controls noted as N/A, indicating direct power or simple switching.

ACCESSORIES
While not explicitly detailed, the cut-to-length design and versatile mounting options suggest a focus on adaptable installation solutions.





INFORMATION

FLEXIBLE NEON TOP by Jupiter Lighting is a high-performance, fully encapsulated neon-style LED strip offering smooth, continuous, and dot-free illumination. Its superior flexibility in a W16mm profile allows seamless bending for tracing curves, outlines, facades, and architectural details, ideal for decorative and functional lighting in signage, architectural features, facades, cove lighting, and continuous linear installations, providing designers with precise, uninterrupted light. This versatile lighting solution features: Power: 12W, Color Rendering Index (CRI): CRI80 and CRI90, Color Temperatures: 2700K, 3000K, 4000K, 6000K, Beam Angle: 160°, Environmental Rating: IP67, UV-, weather-, and impact-resistant. It is suitable for outdoor, semi-outdoor, and indoor applications with cut-to-length capability, a slim profile, and versatile mounting options for effortless integration into complex designs. Applications include outdoor and indoor architectural accents, signage, landscape lighting, facades, coves, and continuous linear lighting installations.

ELECTRICAL INFORMATION

WATTAGE	-
LUMEN	UNDEFINED - UNDEFINED
EFFICACY	UNDEFINED - UNDEFINED
LIGHT SOURCE	-
SDCM	
LED LIFETIME	
WORKING TEMPERATURE	
LED DRIVER	
CCT	
CRI	
COLOR FINISH	
VOLTAGE	

MECHANICAL INFORMATION

BODY MATERIAL	-
REFLECTOR MATERIAL	-



FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

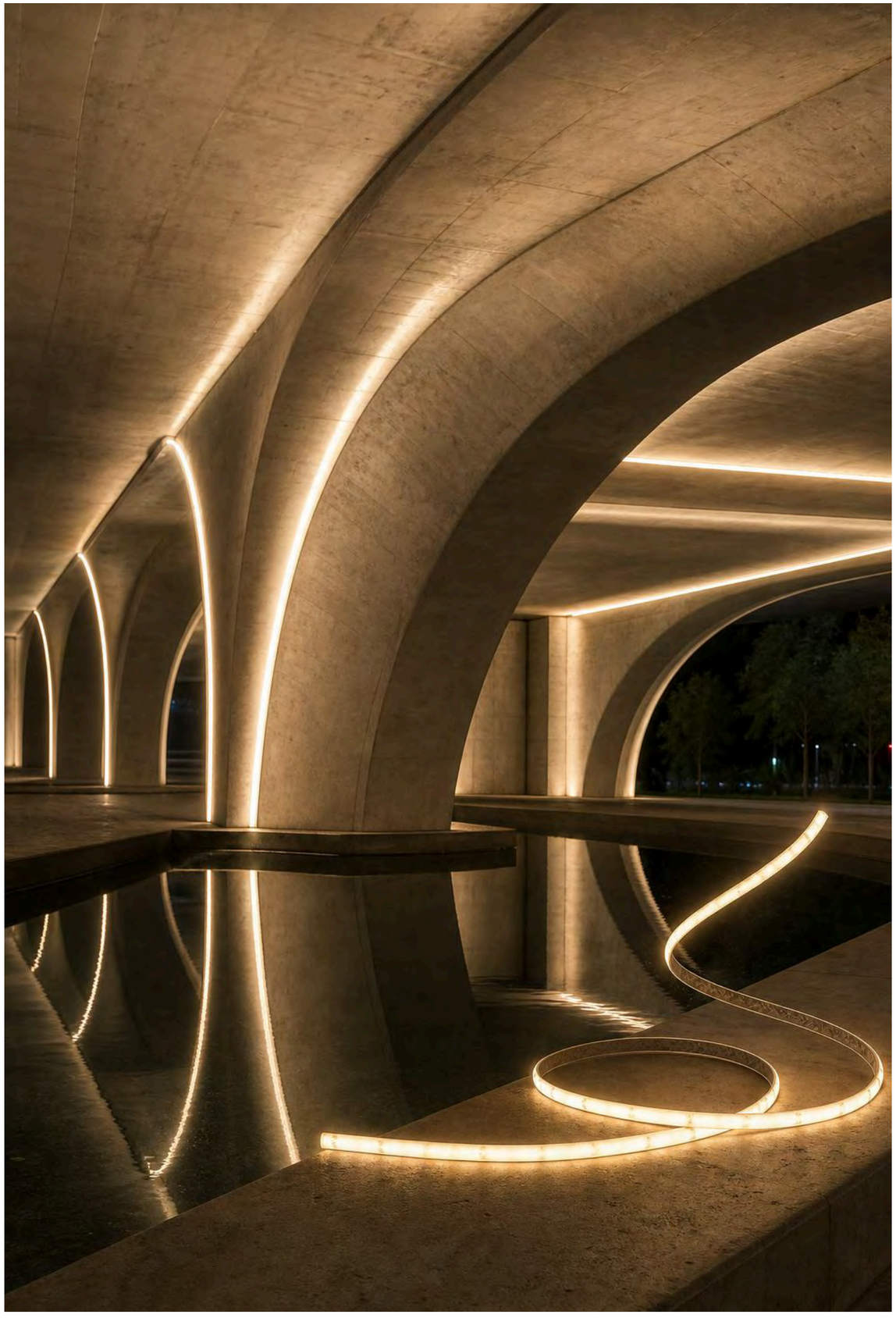


CONTROLS



IP RATING

IP67





INFORMATION

FLEXIBLE NEON SIDE from Jupiter Lighting's FLEXION series is a premium, fully encapsulated LED neon strip providing seamless, dot-free illumination. Its 16mm profile and flexible silicone construction allow for effortless bending in both horizontal and vertical directions, ideal for intricate design applications like curves, outlines, facades, and architectural details. This high-performance strip operates at 12W, with options for CRI80 and CRI90, and is available in multiple color temperatures: 2700K, 3000K, 4000K, and 6000K. It features a wide 160° beam angle for uniform light distribution and boasts IP67 protection, ensuring it is UV-, weather-, and impact-resistant for both indoor and demanding outdoor use. Ideal for decorative and functional lighting in signage, architectural accents, landscape features, media facades, and continuous linear lighting, its cut-to-length design, slim profile, and versatile mounting options facilitate easy installation with uninterrupted light. Applications include outdoor and indoor architectural lighting, signage, landscape features, facades, contour and cove lighting, and high-impact linear lighting.

ELECTRICAL INFORMATION

WATTAGE	12W - 12W
LUMEN	622LM(827K), 636LM(830K), 670LM(835K), 691LM(840K), 677LM(850K), 663LM(860K), 513LM(927K), 524LM(930K), 553LM(935K), 570LM(940K) 558LM(950K), 547LM(960K) - 622LM(827K), 636LM(830K), 670LM(835K), 691LM(840K), 677LM(850K), 663LM(860K), 513LM(927K), 524LM(930K) 553LM(935K), 570LM(940K), 558LM(950K), 547LM(960K)
EFFICACY	NULL - NULL
LIGHT SOURCE	SMD 2835
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 55°C
LED DRIVER	NOT INCLUDED
CCT	2700K, 3000K, 3500K, 4000K, 5000K, 6000K
CRI	CRI90, CRI80
COLOR FINISH	WHITE
VOLTAGE	24V DC

MECHANICAL INFORMATION

BODY MATERIAL	
REFLECTOR MATERIAL	-



FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

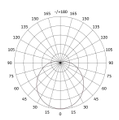


IP RATING

IP67



PHOTOMETRICS



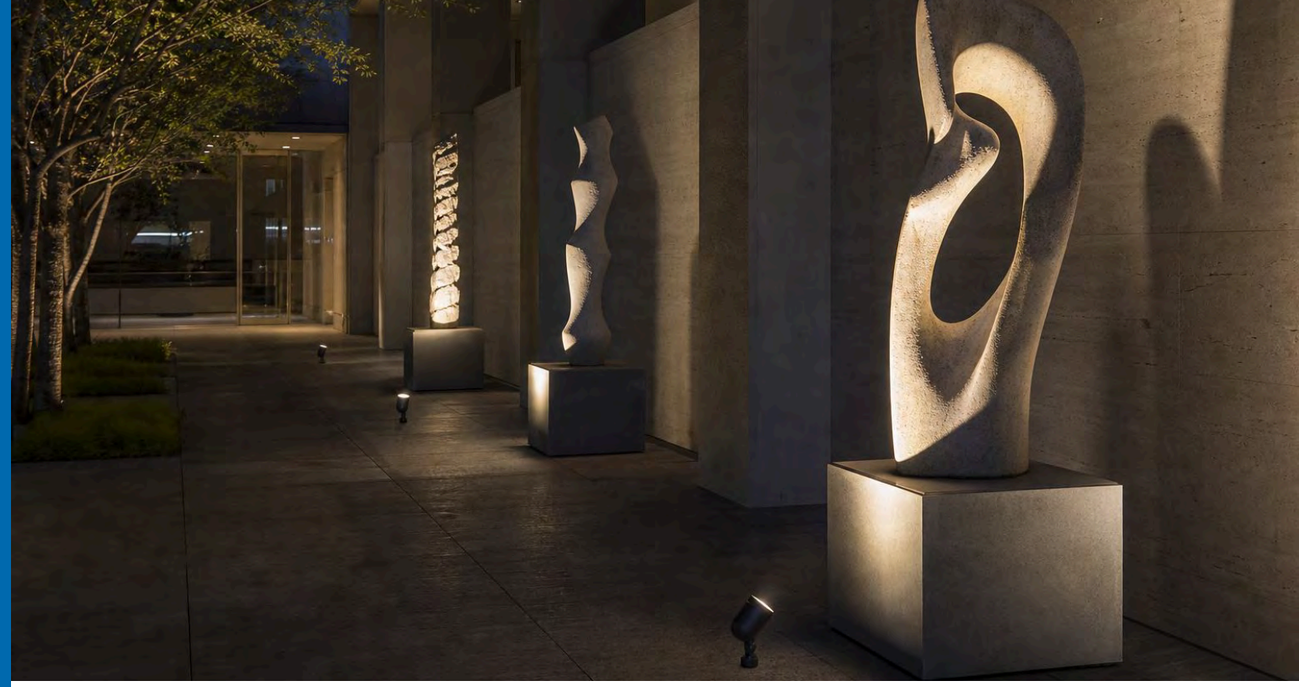
SPECIFICATIONS

SINGLE COLOR STD Seri Dimensions W16*H16mm	12W	24V DC	622LM(827K) 636LM(830K) 670LM(835K) 691LM(840K) 677LM(850K) 663LM(860K) 513LM(927K) 524LM(930K) 553LM(935K) 570LM(940K) 558LM(950K) 547LM(960K)	120°	IP67

PROJECTOR

ARCOS SERIES

Precision-engineered surface-mounted downlights offering modular adaptability and superior visual comfort for sophisticated interior environments.



The ARCOS series represents a versatile architectural lighting solution designed to blend minimalist aesthetics with high-performance engineering for commercial, retail, and hospitality spaces.

Features

SHAPES
The collection features sleek, contemporary cylindrical forms designed for a seamless, low-profile integration into various ceiling architectures.

SIZES
Offering a comprehensive range of dimensions from Ø65mm for subtle accenting to Ø140mm for robust general illumination, catering to diverse spatial requirements.

WATTAGES
Flexible power output options ranging from an energy-efficient 3W to a powerful 60W, ensuring optimal light density for every application scale.

CRI
High-fidelity color rendering options of CRI80 and CRI90 ensure natural light quality and accurate color representation for demanding professional environments.

CCT
Broad color temperature spectrum from warm 2700K to daylight 6000K, allowing for perfect atmospheric tuning and circadian lighting synchronization.

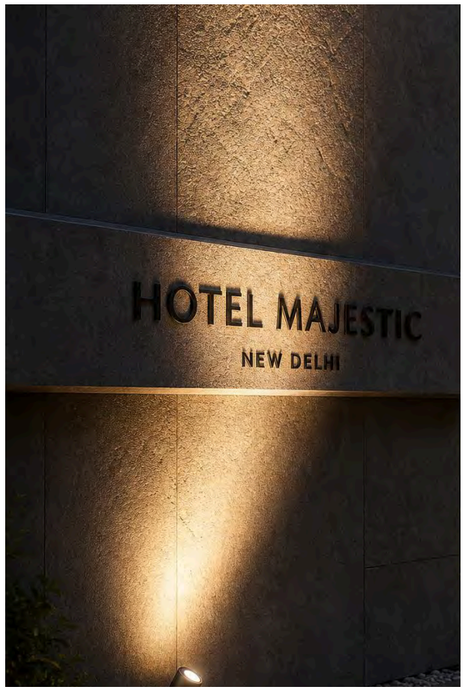
BEAM ANGLES
Versatile light distribution options ranging from tight 15° focus for highlighting to wider 60° and asymmetric 40*70° spreads for broad illumination coverage.

IP RATING
Robust IP66 ingress protection ensures exceptional durability and moisture resistance, making these fixtures suitable for both indoor and semi-exposed architectural installations.

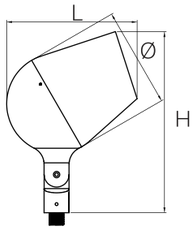
HOUSING FINISHES
Sophisticated professional finish options, including classic Black and Dark Grey, provide a modern, elegant aesthetic that complements any design palette.

CONTROLS
Advanced control compatibility including ON/OFF, 0/1-10V, and DALI protocols, providing seamless integration into modern intelligent building management systems.

ACCESSORIES
Engineered for versatility, the series supports a range of mounting and control accessories to streamline installation and enhance long-term functional performance.









INFORMATION

The CEILUME CYLINDER I is a surface-mounted downlight engineered for uniform ambient illumination in commercial, retail, and hospitality spaces, offering a minimalist aesthetic with high performance. Key specifications include a Ø95 mm diameter, 15 W power consumption, and a 40° beam angle, with IP65 ingress protection for durability. Lighting quality is versatile, supporting CRI80 or CRI90 ratings and color temperatures ranging from 2700 K to 6000 K. The fixture is available in white or black finishes and supports various control protocols including ON/OFF, 0–1/10 V, and DALI. This compact unit is designed for simple installation, providing a reliable, visually comfortable, and functional lighting solution for modern architectural environments.

ELECTRICAL INFORMATION

WATTAGE	3W - 60W
LUMEN	240LM - 6000LM
EFFICACY	80LM/W - 100LM/W
LIGHT SOURCE	COB LED
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED,
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



REFLECTOR FINISH



BEAM ANGLE



OPTICS



CONTROLS

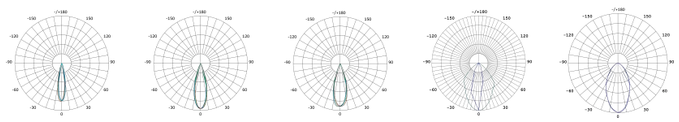


IP RATING

IP66



PHOTOMETRICS

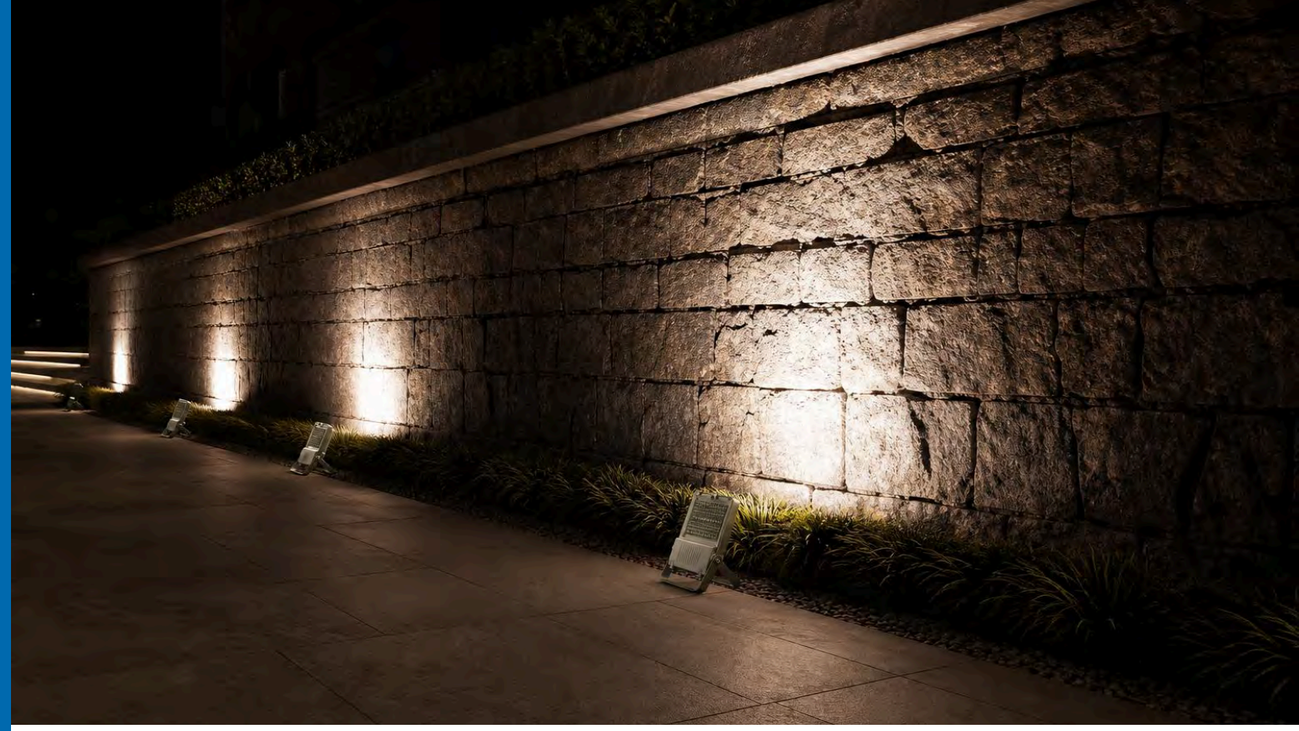


SPECIFICATIONS

Ø65MM Series Dimensions Ø65*L108*H184mm Ø65*L124*H184mm Ø65*L87*H166mm	3W 6W 8W	AC220-240V AC220-240V AC220-240V	240LM 600LM 800LM	36°, 40*70°, 15°, 24°, 60° 40*70°, 15°, 24°, 60°, 36° 24°, 60°, 40*70°, 36°, 15°	IP66 IP66 IP66
Ø95MM Series Dimensions Ø95*L124*H199mm Ø95*L162*H225mm	8W 10W 15W 20W	AC220-240V AC220-240V AC220-240V AC220-240V	800LM 1000LM 1500LM 2000LM	60°, 40*70°, 36°, 15°, 24° 40*70°, 15°, 60°, 36°, 24° 40*70°, 15°, 24°, 60°, 36° 60°, 24°, 36°, 40*70°, 15°	IP66 IP66 IP66 IP66
Ø140MM Series Dimensions Ø140*L183*H254mm	30W 40W 60W	AC220-240V AC220-240V AC220-240V	3000LM 4000LM 6000LM	40*70°, 15°, 24°, 36°, 60° 36°, 60°, 40*70°, 24°, 15° 15°, 60°, 40*70°, 24°, 36°	IP66 IP66 IP66

PANOS
SERIES

High-performance modular lighting solutions engineered for precision, durability, and seamless architectural integration.



The PANOS series represents a pinnacle of architectural lighting, blending robust engineering with versatile performance to transform both indoor and outdoor environments.

Features

SHAPES
Available in diverse geometric forms, including square profiles for flush mounting and versatile structures tailored for architectural alignment.

SIZES
An expansive range of dimensions from 100mm compact units to large-scale 507mm fixtures, ensuring a perfect fit for any architectural scale or void.

WATTAGES
Comprehensive power output capabilities spanning from a highly efficient 50W to a powerful 300W, catering to both subtle accent lighting and high-output site illumination.

CRI
High color rendering index options prioritized for natural, accurate light quality to enhance the visual appeal of textures and architectural materials.

CCT
A broad spectrum of color temperatures ranging from warm 2700K to daylight 6000K, allowing for precise control over the atmospheric mood of the space.

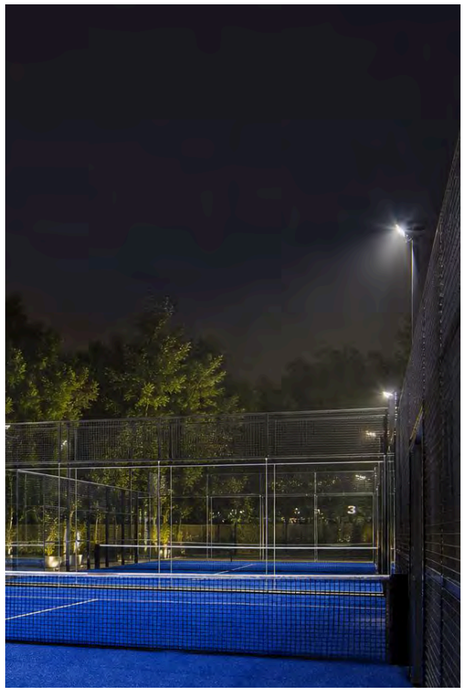
BEAM ANGLES
Extensive optical flexibility featuring narrow 15° spots for precision highlighting and specialized polarized distributions, including T2, T3, and T4, for uniform area and pathway lighting.

IP RATING
Engineered for excellence with high-grade IP66 and IP67 weather resistance, ensuring total protection against dust and moisture in challenging outdoor and exterior settings.

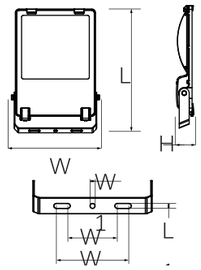
HOUSING FINISHES
Sophisticated aesthetic options featuring premium Grey and dark tones, finished to provide both visual elegance and long-term resistance to environmental wear.

CONTROLS
Advanced illumination management through flexible control protocols including standard ON/OFF, dimmable 0/1-10V, and intelligent DALI integration.

ACCESSORIES
A curated selection of mounting and structural components designed to ensure secure installation and seamless integration into varied architectural surfaces.











INFORMATION

SQUARE I is a recessed wall luminaire from the NAVIX series designed to enhance architectural façades, pathways, staircases, and landscaped areas with subtle, safety-focused illumination. Featuring a robust, IP67-rated construction, this 100x100mm fixture ensures long-lasting weather resistance for residential, public, and commercial exteriors. It delivers high-quality light with a CRI80 rating and versatile CCT options including 2700K, 3000K, 4000K, and 6000K, paired with an asymmetric beam for precise orientation and wayfinding. Available finishes include black, grey, and dark grey, while control flexibility is supported through ON/OFF, 0-1/10V, or DALI protocols. This stylish, resilient solution integrates seamlessly into contemporary outdoor architecture to provide effective low-level lighting. Properties: Size: 100x100mm; CRI: 80; CCT: 2700K, 3000K, 4000K, 6000K; Beam Angle: Asymmetric; IP Rating: IP67; Housing Finishes: Black, Grey, Dark Grey; Control Options: ON/OFF, 0-1/10V, DALI. Applications: Orientation, wayfinding, accenting walls, and steps.

ELECTRICAL INFORMATION

WATTAGE	50W - 300W
LUMEN	8000LM - 48000LM
EFFICACY	160LM/W - 160LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED,
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI70
COLOR FINISH	GREY
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

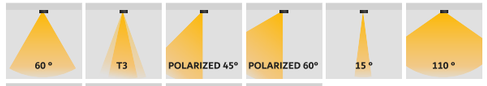
BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

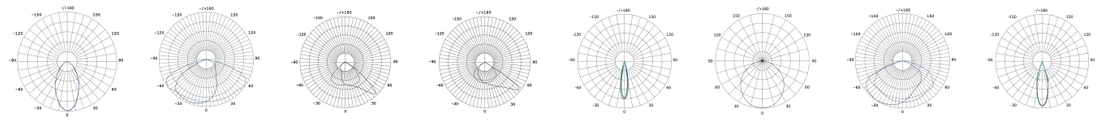


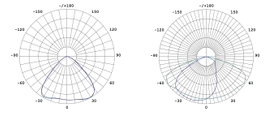
IP RATING

IP66



PHOTOMETRICS





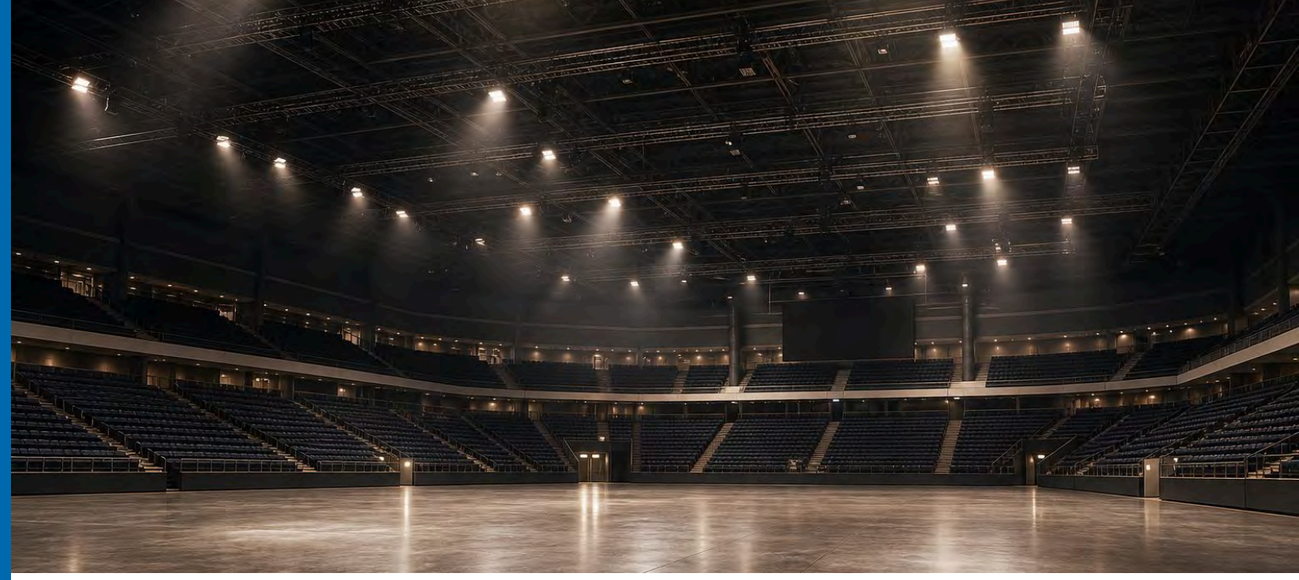
SPECIFICATIONS

L283*W191MM Series Dimensions L283*W191*H51mm	50W	AC100-277V	8000LM	60°, T3, Polarized 45°, Polarized 60°, 110°, T4, 15°, 30°, 90°, T2	IP66
L333*W264MM Series Dimensions L333*W264*H58mm	80W	AC100-277V	12800LM	T2, Polarized 45°, T4, 90°, T3, 15°, 60°, 110°, 30°, Polarized 60°	IP66
	100W	AC100-277V	16000LM	Polarized 45°, Polarized 60°, T4, 110°, 90°, T3, 30°, T2, 60°, 15°	IP66
L393*W276MM Series Dimensions L393*W276*H62mm	150W	AC100-277V	24000LM	30°, T3, 110°, Polarized 45°, 15°, Polarized 60°, 90°, T4, 60°, T2	IP66
L466*W332MM Series Dimensions L466*W332*H67mm	200W	AC100-277V	32000LM	Polarized 45°, 30°, 60°, Polarized 60°, T4, 110°, T3, 90°, 15°, T2	IP66
L507*W381MM Series Dimensions L507*W381*H70mm	240W	AC100-277V	38400LM	T3, T4, 15°, 90°, 60°, 110°, Polarized 45°, T2, 30°, Polarized 60°	IP66
	300W	AC100-277V	48000LM	90°, T2, 110°, Polarized 60°, Polarized 45°, 30°, T4, 15°, 60°, T3	IP66

AMPHI SERIES

Professional-grade, modular sports lighting solutions delivering superior durability and precise optical control for large-scale outdoor applications.

The AMPHI series represents a high-performance, modular LED sports lighting ecosystem engineered to provide uniform, glare-free, and high-impact illumination for professional-grade outdoor arenas and multi-use sports complexes.



Features

SHAPES
The series features a robust, streamlined rectangular design architecture, optimized for modular integration and efficient heat dissipation in challenging sporting environments.

SIZES
Available in a versatile range of dimensions from compact L351*W115MM units to large-scale L689*W209MM fixtures, ensuring flexible mounting configurations for any stadium or field layout.

WATTAGES
Comprehensive power output options spanning from 200W to 1800W, offering precision-tuned illumination tailored to specific arena scale and intensity requirements.

CRI
High-fidelity color rendering options of CRI80 and CRI90 ensure true-to-life visual clarity and professional-grade color accuracy for athletes and broadcast quality.

CCT
A versatile color temperature range from warm 2700K to crisp 5000K, allowing for customized lighting moods that meet diverse atmospheric and performance standards.

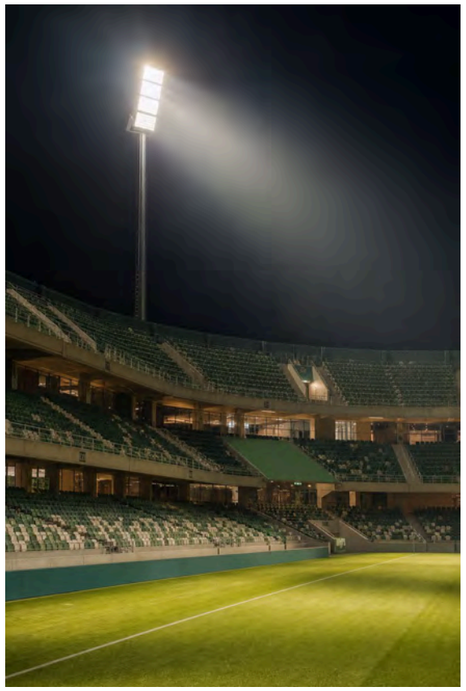
BEAM ANGLES
An extensive suite of precision optics, including standard, narrow, and specialized asymmetric beam angles, designed to ensure uniform coverage and minimal light spill across any sports surface.

IP RATING
Engineered with a robust IP66-rated housing, the series guarantees total protection against dust and high-pressure water jets, ensuring reliability in harsh outdoor weather conditions.

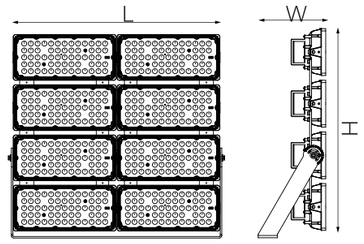
HOUSING FINISHES
Finished in a sophisticated, durable black coating that provides long-lasting resistance to environmental degradation while maintaining a sleek, unobtrusive aesthetic.

CONTROLS
Flexible dimming and integration capabilities featuring support for ON/OFF, 0/1-10V, and DALI protocols, providing seamless compatibility with modern, automated sports lighting management systems.

ACCESSORIES
Equipped with tilt-adjustable mounting hardware and optional glare-reducing visors to provide maximum installation precision and optimal compliance with international lighting standards.









INFORMATION

RECTANGLE I by Jupiter Lighting is a high-performance modular LED sports luminaire engineered for uniform, glare-free illumination in large outdoor arenas and multi-use sports fields. Featuring a robust 351 by 115 millimeter aluminum housing, this IP66-rated fixture delivers a 200 watt output designed to withstand harsh environments like coastal humidity and desert heat. Key properties include: Optical Performance, offering beam options A34, S56, S57, and S58 with precise, impact-resistant lenses; Color Quality, supporting CRI80 or CRI90 ratings across 2700K, 3000K, 4000K, and 5000K temperatures; Versatile Control, compatible with ON/OFF, 0-1/10V, and DALI protocols; and Adjustable Mounting, providing tilt-capabilities with optional visors to meet international stadium standards. Ideal for stadiums, arenas, and professional retrofits, the RECTANGLE I ensures long-term durability and professional-grade light distribution.

ELECTRICAL INFORMATION

WATTAGE	200W - 1500W
LUMEN	34000LM - 255000LM
EFFICACY	170LM/W - 170LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

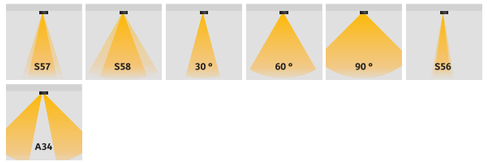
BODY MATERIAL	ALUMINUM+PC, ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

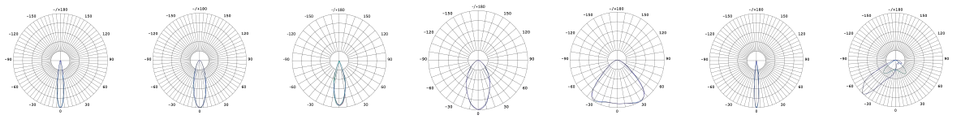


IP RATING

IP66



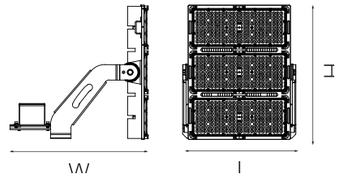
PHOTOMETRICS



SPECIFICATIONS

L351*W115MM Series Dimensions L351*W115*H100mm L351*W115*H340mm	200W 400W	AC100-277V AC100-277V	34000LM 68000LM	S57, S58, 30°, 60°, 90°, Polarized 50°, S56, A34 S58, S56, S57, A34, 90°, 60°, 30°, Polarized 50°	IP66
L353*W196MM Series Dimensions L353*W196*H447mm	600W	AC100-277V	102000LM	A34, S56, S58, 30°, 90°, Polarized 50°, 60°, S57	IP66
L353*W188MM Series Dimensions L353*W188*H600mm	800W	AC100-277V	136000LM	A34, S58, S56, S57, 30°, 60°, Polarized 50°, 90°	IP66
L689*W209MM Series Dimensions L689*W209*H488mm L689*W209*H648mm	1200W 1500W	AC100-277V AC100-277V	204000LM 255000LM	S58, S57, 90°, 30°, Polarized 50°, 60°, S56, A34 S58, S56, S57, 60°, Polarized 50°, 30°, 90°, A34	IP66





INFORMATION

The RECTANGLE II from the AMPHI series is a high-performance sports lighting solution tailored for demanding outdoor environments. This durable fixture delivers consistent, vivid illumination through the following technical specifications: Wattage range from 500W to 1800W; Color temperatures from 2700K to 5000K; IP66-rated housing for weather protection; CRI80/90 rating for true-to-life color rendering; and flexible control compatibility including ON/OFF, 0-1/10V, and DALI. Encased in a sleek black finish, the RECTANGLE II combines rugged reliability with advanced efficiency to elevate the standards of modern sports field and arena lighting.



ELECTRICAL INFORMATION

WATTAGE	500W - 1800W
LUMEN	85000LM - 288000LM
EFFICACY	160LM/W - 170LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI80, CRI90
COLOR FINISH	BLACK
VOLTAGE	AC100-277V

MECHANICAL INFORMATION

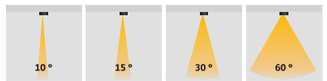
BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

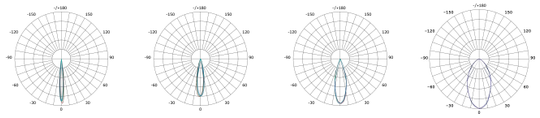


IP RATING

IP66



PHOTOMETRICS



SPECIFICATIONS

L351*W115MM Series Dimensions L522*D351*H328mm	600W 500W	AC100-277V AC100-277V	96000LM 85000LM	Polarized 50°, 15°, 60°, 10°, 30° 10°, 15°, 60°, 30°, Polarized 50°	IP66 IP66
L353*W188MM Series Dimensions L528*D629*H432mm	1200W	AC100-277V	192000LM	15°, 10°, 60°, Polarized 50°, 30°	IP66
L689*W209MM Series Dimensions L528*W644*H626mm	1800W 1500W	AC100-277V AC100-277V	288000LM 255000LM	10°, 30°, Polarized 50°, 15°, 60° Polarized 50°, 15°, 30°, 60°, 10°	IP66 IP66
L353*W196MM Series Dimensions L528*D629*H432mm	1000W	AC100-277V	170000LM	30°, Polarized 50°, 60°, 10°, 15°	IP66

POST TOP LIGHT

ALTUS SERIES

Versatile architectural lighting solutions featuring sophisticated, IP65-rated post-top designs for superior outdoor clarity.

The ALTUS series represents a premium collection of robust post-top luminaires engineered for high-performance outdoor illumination, seamlessly blending modern aesthetic refinement with durable, all-weather reliability for urban and commercial landscapes.



Features

SHAPES
Available in diverse circular profiles ranging from compact 140mm units to expansive 500mm designs, ensuring an ideal fit for varied architectural scales.

SIZES
Offering a versatile size spectrum from Ø140MM and Ø180MM for discreet path lighting to a substantial Ø500MM format for wide-area street and public space illumination.

WATTAGES
Efficient LED power outputs spanning from 23W to 33W, providing tailored energy-conscious lighting for diverse environmental demands.

CRI
Consistent high-quality color rendering with a standardized CRI80 rating, ensuring visual clarity and natural appearance in all outdoor settings.

CCT
Flexible color temperature range from warm 2700K to cool 6000K, allowing for precise ambiance customization across public and commercial environments.

BEAM ANGLES
Advanced optical performance featuring both specialized asymmetric distributions for controlled path lighting and wide 360° beams for comprehensive site illumination.

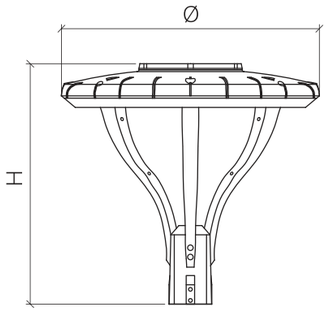
IP RATING
Rugged, weather-resistant construction with an IP65 rating, guaranteeing superior performance and protection against demanding exterior conditions.

HOUSING FINISHES
Sophisticated aesthetic options including Black, Grey, and Dark Grey professional finishes to complement any modern architectural landscape.

CONTROLS
Comprehensive lighting management capabilities, supporting universal protocols including ON/OFF, 0/1-10V, and DALI for seamless smart integration.

ACCESSORIES
The series is designed for straightforward installation and integration, providing a complete, highly-functional solution for intelligent outdoor lighting management.







INFORMATION

The ROUND I ALTUS is a high-performance 30W post top light engineered for streets, pathways, and commercial landscapes. This luminaire features a 360° beam angle and versatile color temperatures ranging from 2700K to 6000K to ensure optimal visual comfort. Constructed with a durable IP65-rated housing available in black, grey, or dark grey, it provides long-lasting weather resistance. Key technical specifications include: Power: 30W; Housing: IP65-rated in black, grey, or dark grey; Beam Angle: 360°; Color Temperature: 2700K to 6000K; Control Options: ON/OFF, 0-1/10V, and DALI. This combination of intelligent lighting management and robust design makes the unit an ideal solution for functional and stylish urban illumination.

ELECTRICAL INFORMATION

WATTAGE	30W - 30W
LUMEN	2800LM - 2800LM
EFFICACY	93LM/W - 93LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

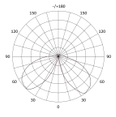


IP RATING

IP65



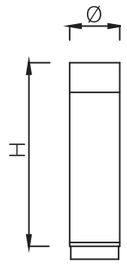
PHOTOMETRICS



SPECIFICATIONS

Ø500MM Series					
Dimensions	30W	AC220-240V	2800LM	360°	IP65
Ø500*H560mm					







INFORMATION

The ALTUS ROUND II is a robust post top light engineered for high-performance outdoor illumination and enduring durability in public or commercial environments. Featuring a compact Ø140mm profile, the unit is available in Black, Grey, or Dark Grey finishes and carries an IP65 rating to withstand demanding weather conditions. This efficient fixture delivers 23W of LED output with a CRI80 rating for consistent clarity. Key technical specifications include: Asymmetric beam angle for precise light distribution, Versatile CCT options ranging from 2700K to 6000K, and Flexible control protocols including DALI and 1-10V. These features make it an ideal solution for modern exterior pathways and open communal areas.

ELECTRICAL INFORMATION

WATTAGE	23W - 23W
LUMEN	2294LM(AS) 2375LM(SY) - 2294LM(AS) 2375LM(SY)
EFFICACY	99-103LM/W - 99-103LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS

BEAM ANGLE

OPTICS



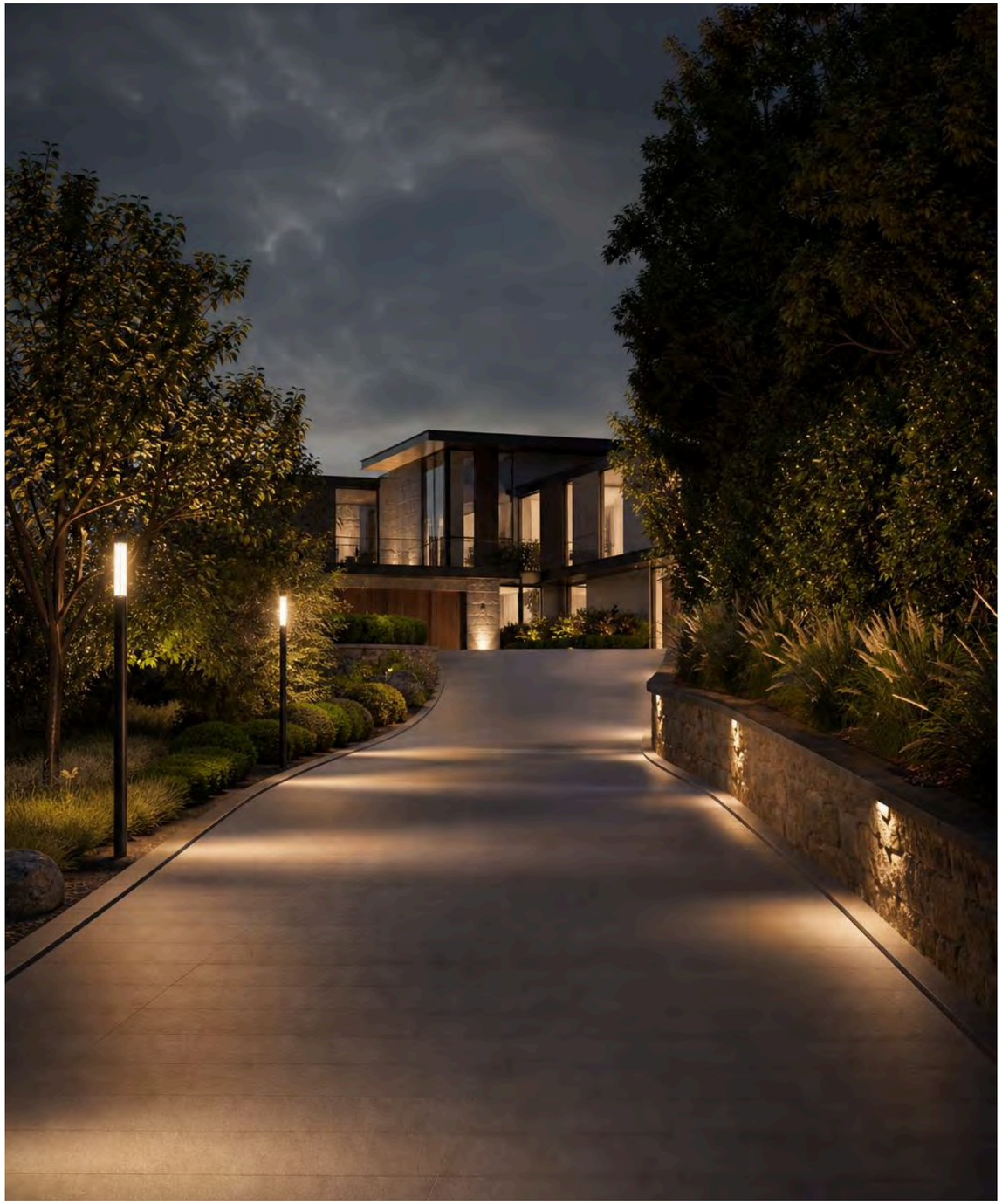
CONTROLS



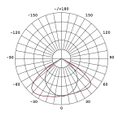


IP RATING

IP65



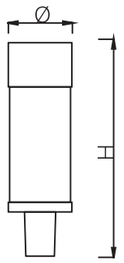
PHOTOMETRICS



SPECIFICATIONS

Ø140MM Series	23W	AC220-240V	2294LM(AS) 2375LM(SY)	ASYMMETRIC	IP65
Dimensions Ø140*H3000mm					







INFORMATION

The ALTUS ROUND III is a robust 33W LED post top light engineered for high-performance outdoor illumination in urban and commercial landscapes. Featuring a sleek Ø180mm circular profile and durable IP65-rated construction, this fixture is available in Black, Grey, or Dark Grey finishes. It provides versatile lighting through a range of 2700K to 6000K color temperatures with an efficient CRI80 rating and specialized asymmetric beam distribution. Key technical specifications include: Power Output: 33W LED; Protection Rating: IP65; Finishes: Black, Grey, or Dark Grey; Color Temperature: 2700K to 6000K; CRI: 80; Optics: Asymmetric beam angle; Control Options: ON/OFF, 0/1-10V, and DALI. This refined, modern luminaire is specifically designed to withstand demanding exterior conditions while integrating seamlessly into sophisticated smart lighting projects for public and architectural pathways.

ELECTRICAL INFORMATION

WATTAGE	33W - 33W
LUMEN	3636LM - 3636LM
EFFICACY	110LM/W - 110LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	AC220-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



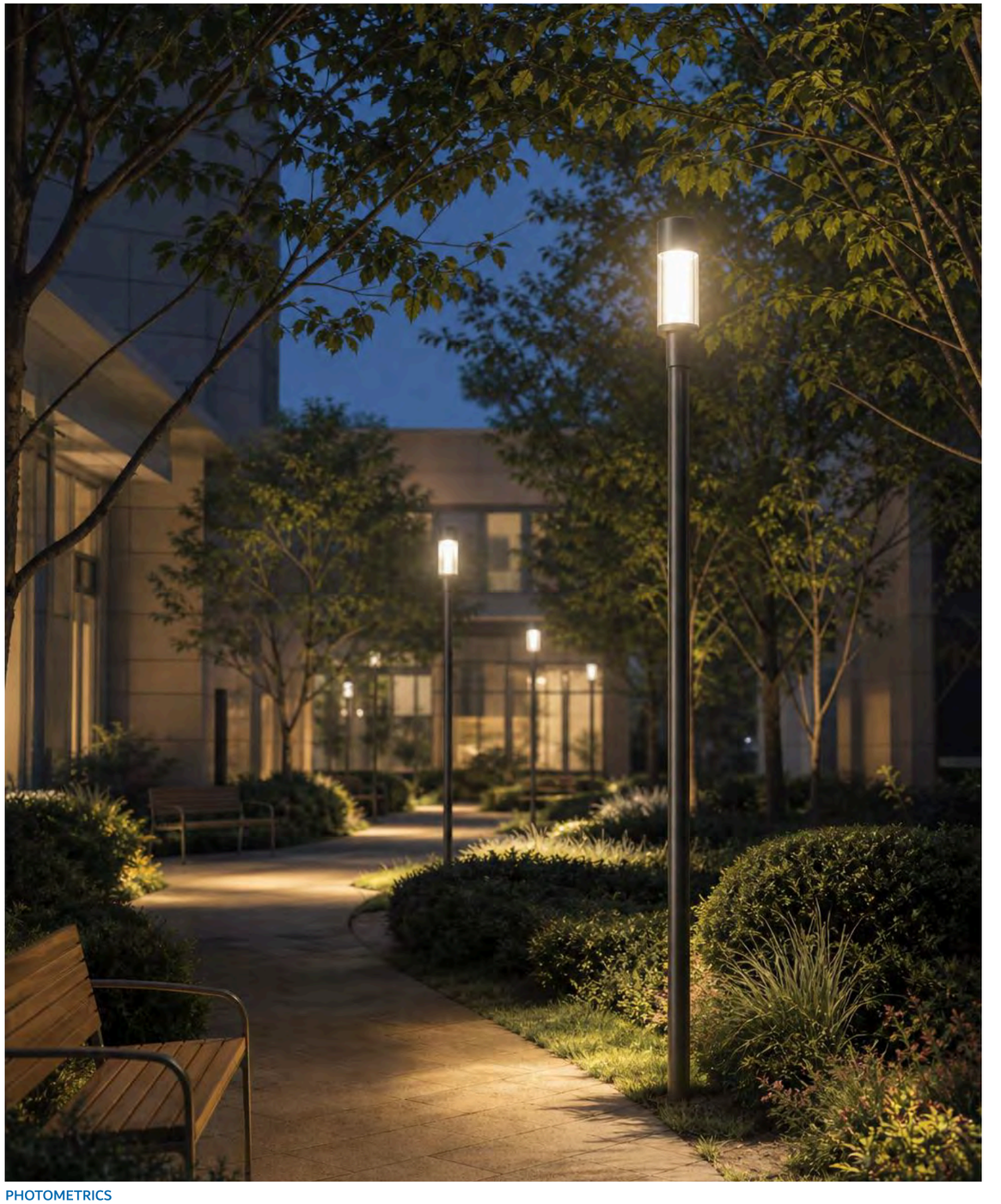
CONTROLS



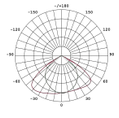


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

Ø180MM Series					
Dimensions	33W	AC220-240V	3636LM	ASYMMETRIC	IP65
Ø180*H660mm					

SOLUNA SERIES

Advanced solar-powered lighting technology blending modern design, robust weather resistance, and eco-friendly performance.



The SOLUNA series is a comprehensive collection of high-performance, sustainable solar lighting solutions engineered to provide versatile and energy-efficient illumination for residential, commercial, and municipal outdoor environments.

Features

SHAPES
The series features a diverse range of architectural forms, including elegant cylindrical bollards, sleek wall-mounted fixtures, and sophisticated street lighting configurations designed to complement any landscape.

SIZES
Offering a wide variety of dimensions, from compact Ø220mm units for intimate garden spaces to expansive L1096mm fixtures for major roadway illumination.

WATTAGES
Providing extensive power options ranging from efficient 3W accent lighting to high-output 120W luminaires for heavy-duty exterior requirements.

CRI
Equipped with high-quality color rendering indices, supporting both CRI70 for optimal efficiency and CRI80 for enhanced color accuracy in decorative settings.

CCT
Features highly versatile color temperature capabilities, with selectable options spanning from a warm, ambient 2700K to a bright, daylight-balanced 6000K.

BEAM ANGLES
Engineered for precise light distribution with options including 360-degree omnidirectional glow, specialized 70×140° street optics, and asymmetric light patterns.

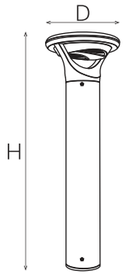
IP RATING
Designed for ultimate durability with high-grade IP65 and IP66 ratings, ensuring complete protection against dust and harsh outdoor weather conditions.

HOUSING FINISHES
Available in a refined palette of modern, weather-resistant finishes including Black, Grey, and Dark Grey to suit any architectural style.

CONTROLS
Utilizes sophisticated, self-sustaining solar control technology to provide reliable, wire-free operation with simple ON/OFF functionality.

ACCESSORIES
The series focuses on integrated solar functionality, offering complete, self-contained installation solutions that eliminate the need for external wiring or complex power infrastructure.







INFORMATION

The BOLLARD I SOLUNA is a high-performance, eco-friendly solar lighting solution engineered for paths, gardens, and public areas. Built with a robust IP66-rated housing to ensure long-term durability, this luminaire offers versatile technical specifications and aesthetic options. Key properties include: Wattage: 15W. Color Temperature: Selectable range from 2700K to 5000K. Beam Distribution: Asymmetric for efficient light coverage. Control: Simple ON/OFF operation. Finishes: Available in black, grey, or dark grey to blend into any landscape. Combining reliable illumination with sustainable energy efficiency, this solar bollard provides a flexible, functional lighting solution for diverse outdoor requirements.

ELECTRICAL INFORMATION

WATTAGE	15W - 15W
LUMEN	1420LM - 1420LM
EFFICACY	95LM/W - 95LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI70
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

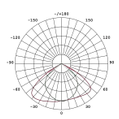


IP RATING

IP66



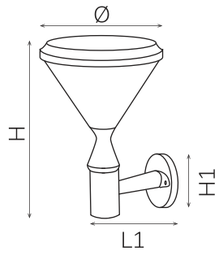
PHOTOMETRICS



SPECIFICATIONS

Ø320MM Series					
Dimensions	15W		1420LM	ASYMMETRIC	IP66
Ø320*H800mm					





INFORMATION

The WALL MOUNT I SOLUNA is a sleek and durable 15W solar wall light designed to illuminate outdoor areas with a uniform 360-degree beam. Featuring an IP66-rated housing for superior weather protection and available in black, grey, or dark grey, this fixture combines modern aesthetics with sustainable performance. Key specifications include: Wattage: 15W, Beam Angle: 360 degrees, Ingress Protection: IP66, Color Temperature: 2700K to 5000K, Control: Simple ON/OFF. Perfect for gardens, pathways, and building facades, this eco-friendly solution offers efficient, versatile lighting for any exterior space.



ELECTRICAL INFORMATION

WATTAGE	15W - 15W
LUMEN	800LM - 800LM
EFFICACY	53LM/W - 53LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 5000K
CRI	CRI70
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PMMA
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS

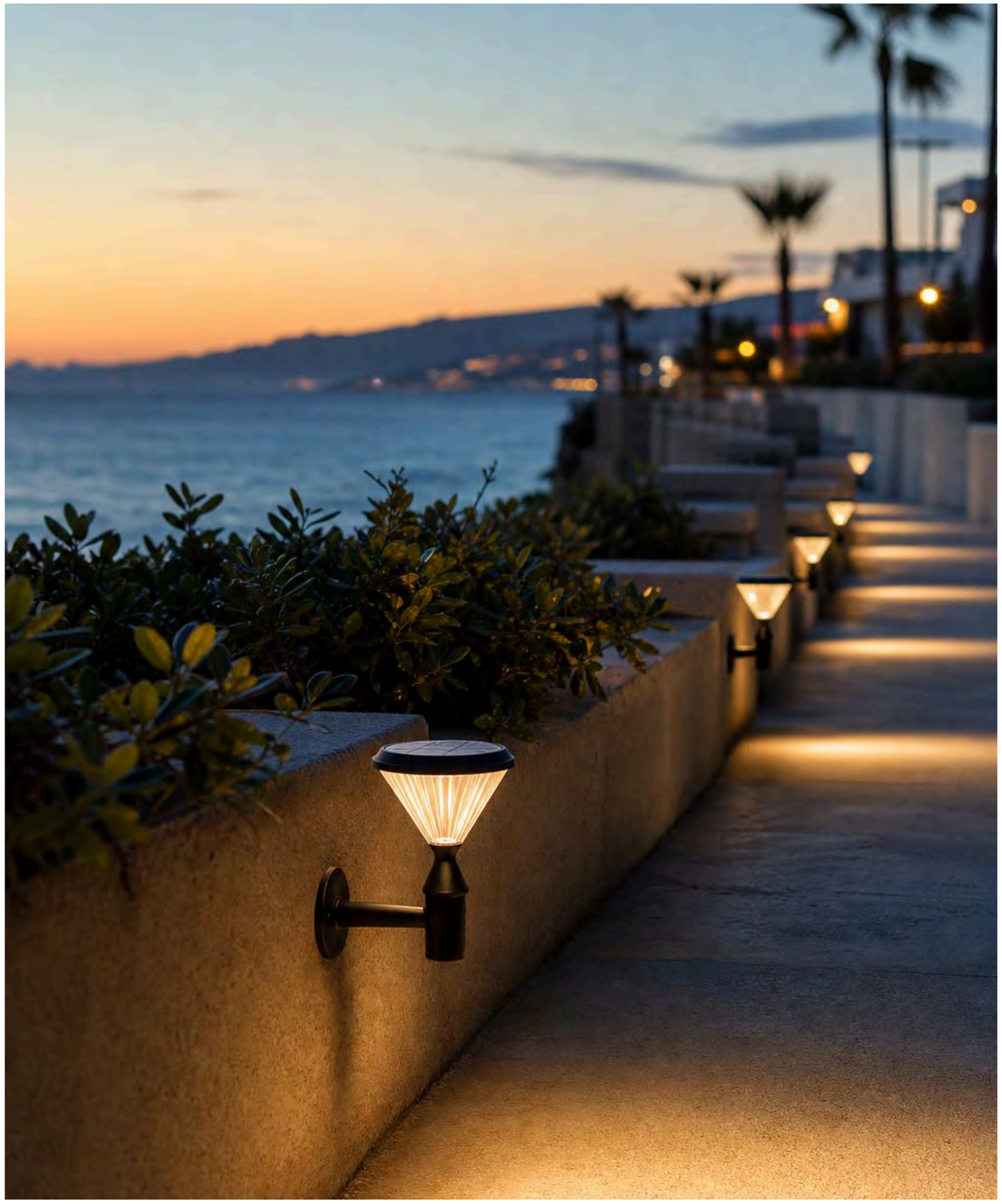


CONTROLS

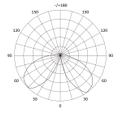


IP RATING

IP66



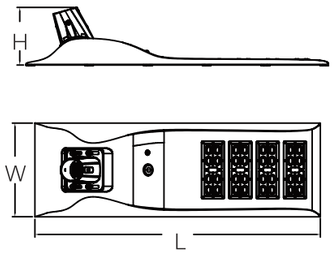
PHOTOMETRICS



SPECIFICATIONS

Ø260MM Series Dimensions Ø260*H370mm	15W		800LM	360°	IP66





INFORMATION

The STREET I SOLUNA is a high-performance solar street light engineered for efficient, uniform illumination across roads, walkways, and urban landscapes. Available in a power range from 30W to 120W, this fixture features a robust IP66-rated housing, a wide 70x140 degree beam angle, and comes in black, grey, or dark grey finishes to suit any architectural style. Key product specifications include: Power Range: 30W-120W, Housing Rating: IP66 weather resistance, Beam Angle: 70x140 degrees, Color Temperature: 2700K to 6000K, and Control Options: Integrated ON/OFF and solar management. By combining sustainable solar operation with a modern aesthetic, this durable lighting solution provides a reliable, eco-friendly choice for both municipal projects and residential outdoor environments.



ELECTRICAL INFORMATION

WATTAGE	30W - 120W
LUMEN	5400LM - 21600LM
EFFICACY	180LM/W - 180LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI70
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

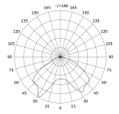


IP RATING

IP66



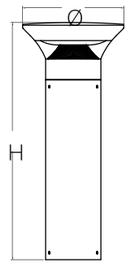
PHOTOMETRICS



SPECIFICATIONS

L697*W361MM Series Dimensions L697*W361*H209mm	30W 40W		5400LM 7200LM	70*140° 70*140°	IP66 IP66
L846*W361MM Series Dimensions L846*W361*H209mm	60W 80W		10800LM 14400LM	70*140° 70*140°	IP66 IP66
L1096*W361MM Series Dimensions L1096*W361*H209mm	120W 100W		21600LM 21600LM	70*140° 70*140°	IP66 IP66







INFORMATION

The BOLLARD II SOLUNA is a stylish, compact solar bollard light designed to enhance residential and commercial landscapes with its modern, functional aesthetic. This 3W energy-efficient fixture operates entirely without external wiring for simple, sustainable installation. Its robust construction features an IP65-rated housing available in black, grey, or dark grey to ensure reliable performance across all weather conditions. Key specifications include: 360° beam angle for expansive coverage, adjustable color temperatures ranging from 3000K to 5000K for versatile ambiance, and a solar-powered design that provides an eco-friendly lighting solution for gardens, pathways, and diverse outdoor spaces.

ELECTRICAL INFORMATION

WATTAGE	3W - 3W
LUMEN	150LM - 150LM
EFFICACY	50LM/W - 50LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	
CCT	3000K-4000K-5000K (ADJUSTABLE)
CRI	CRI80
COLOR FINISH	BLACK, GREY, DARK GREY
VOLTAGE	

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+PC
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS

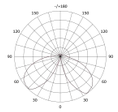


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

Ø220MM Series Dimensions Ø220*H965mm	3W		150LM	360°	IP65

ZONEX SERIES

Robust explosion-proof lighting solutions designed for critical safety, superior durability, and versatile industrial application.



The ZONEX series delivers uncompromising safety and performance, engineered specifically to provide reliable, high-output illumination in the most demanding explosion-proof industrial environments.

Features

SHAPES
Features a specialized round bay design optimized for wide-area distribution and high-ceiling hazardous environment installations.

SIZES
Offers a comprehensive range of dimensions from Ø208MM to Ø333MM, ensuring a precise fit for various mounting heights and spatial constraints.

WATTAGES
Provides high-performance power flexibility with options spanning from 40W to 200W to meet diverse brightness requirements.

CRI
Delivers a consistent CRI70 color rendering index, meticulously calibrated for clear visibility and safety in complex industrial zones.

CCT
Features a versatile color temperature spectrum from warm 2700K to crisp 6000K, allowing for optimized lighting environments tailored to specific operational needs.

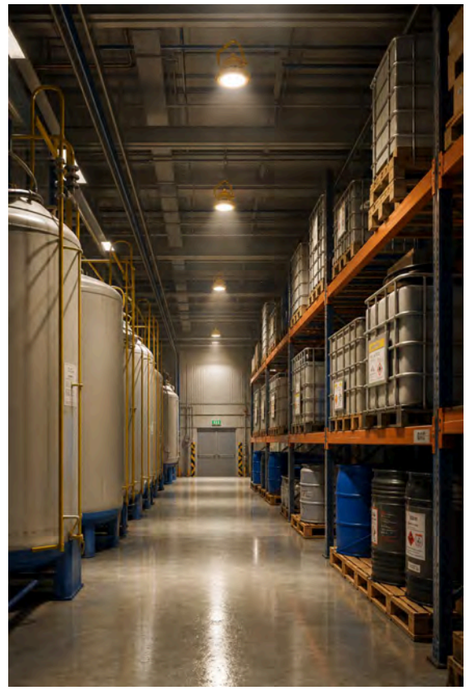
BEAM ANGLES
Equipped with a precise 60-degree beam angle to ensure focused, efficient light delivery exactly where it is needed most.

IP RATING
Boasts a durable IP65-rated housing, guaranteeing complete protection against dust ingress and water jets in rigorous settings.

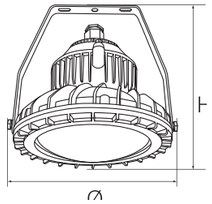
HOUSING FINISHES
Available in professional white, grey, and high-visibility yellow finishes to suit industrial aesthetic requirements and safety marking standards.

CONTROLS
Supports advanced control integration including standard ON/OFF, 0/1-10V dimming, and DALI compatibility for intelligent lighting management.

ACCESSORIES
Engineered for seamless integration, the series supports a range of mounting configurations to ensure secure installation in hazardous infrastructure.









INFORMATION

The ROUND BAY I from the ZONEX series is a robust explosion-proof lighting solution suitable for hazardous industrial environments. It features an IP65-rated housing for durability and offers multiple wattage options from 40W to 200W, ensuring reliable and safe illumination. Key properties include: Beam Angle: 60° and Color Rendering Index (CRI): 70, providing clear and consistent light. Available in various sizes and housing colors, it supports control options such as ON/OFF, 0-1/10V dimming, and DALI compatibility, making it an ideal choice for demanding applications requiring durability, performance, and compliance.

ELECTRICAL INFORMATION

WATTAGE	40W - 200W
LUMEN	4000LM - 20000LM
EFFICACY	100LM/W - 100LM/W
LIGHT SOURCE	
SDCM	SDCM 3
LED LIFETIME	L80 50000HR
WORKING TEMPERATURE	-20°C ~ 50°C
LED DRIVER	INCLUDED,
CCT	2700K, 3000K, 4000K, 6000K
CRI	CRI70
COLOR FINISH	WHITE, GREY, YELLOW
VOLTAGE	AC100-240V

MECHANICAL INFORMATION

BODY MATERIAL	ALUMINUM+GLASS
REFLECTOR MATERIAL	-

FEATURES

MOUNTINGS



BEAM ANGLE



OPTICS



CONTROLS



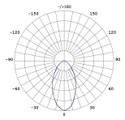


IP RATING

IP65



PHOTOMETRICS



SPECIFICATIONS

Ø208MM Series Dimensions Ø208*H215mm	40W 50W	AC100-240V AC100-240V	4000LM 5000LM	60° 60°	IP65 IP65
Ø248MM Series Dimensions Ø248*H215mm	70W	AC100-240V	7000LM	60°	IP65
Ø268MM Series Dimensions Ø268*H230mm	100W	AC100-240V	10000LM	60°	IP65
Ø298MM Series Dimensions Ø298*H230mm	150W	AC100-240V	15000LM	60°	IP65
Ø333MM Series Dimensions Ø333*H230mm	200W	AC100-240V	20000LM	60°	IP65