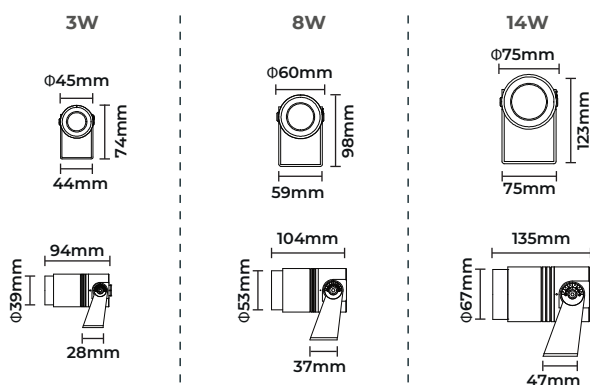
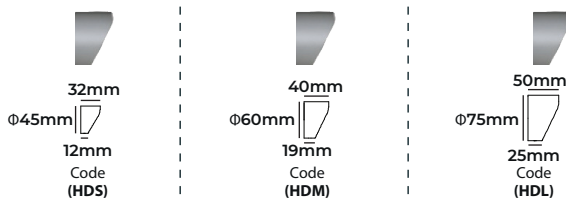


IP 66	IK 06	Ta 50°C	CRI Ra 85	VAC 220/240	CE			RoHS
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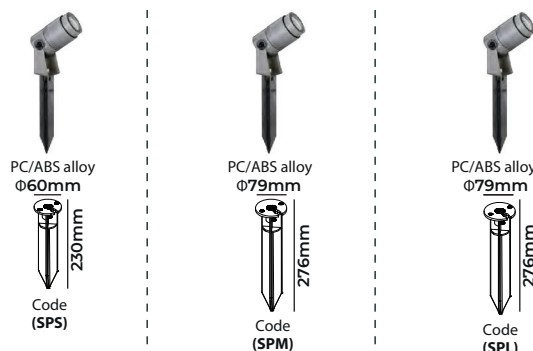
Beam Angles	9°, 15°, 20°, 30°, 45°, 60° - 3W 15°, 24°, 33°, 45°, 60° - 8W 15°, 20°, 25°, 38°, 50° - 14W
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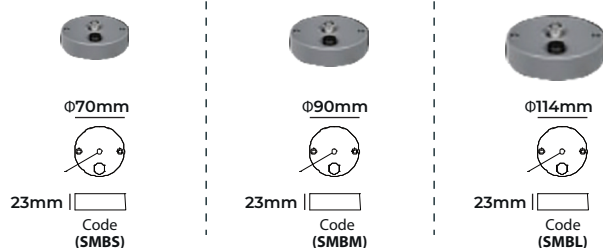
Hood(Optional):



Spike(Optional):



Round Surface Mounted Base(Optional):



Key Information

Shape	Round
Mounting Type	Base mounted / Spike mounted
LED Type	LED COB
Power Options	3W / 8W / 14W
CCT(K) Options	2700K / 3000K / 4000K / 5000K
Luminous Efficacy	86-121lm/W
CRI	>85 & +90(Optional)
SDCM	< 3
Lifespan	50,000 hours(L90 B10 @35°)

Physical

Body Material	Extruded aluminium alloy #6063
Lens	Optical lens ≥ 85%
Diffuser	Tempered glass . T = 3mm
Gasket	Tooling shaped seal
Housing Finish	Electrostatic powder coating
Housing Color Options	Dark Grey - RAL7037 Silver Grey - RAL9022 Black - RAL9005
PCB	Excellent heat conductivity aluminum, coefficient of heat Conductivity≥2.0w/mk
Spike(Optional)	PC/ABS alloy
Base(Optional)	Yes
Hood(Optional)	Yes
Honeycomb(Optional)	Yes
Cable Gland	Nickel coated copper
Power Cable	240VAC: H05RN-F 3x1.0mm ² , L=2m 24VDC: H05RN-F 2x1.0mm ² , L=2m

Environmental

Installation Environment	Outdoor
IK Rating	06
IP Rating	IP66
Operating Temperature	-20° to 50°C

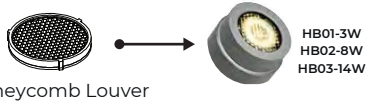
Driver

Input Voltage	220~240VAC 50/60Hz 24VDC (as an option)
Class Rating	Class I
Power Factor	>0.92
Standard	On/off
Dimming Options	DALI2 / 0-10V

Housing Color:

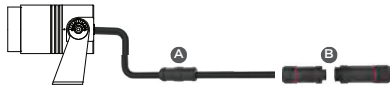


Honeycomb(Optional):



Honeycomb Louver

Water Proof Solution:



A Water-Stopper(Included)

A IP67 water-stopper is added in the end of luminaires as stand which is also an important system for water resistance.

B IP67 Jiffy Quick Plug /Socket Connector(Optional)

A IP67 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

Applications:

Exterior garden and landscape area, trees, plants, building facades, monuments, open spaces and pathway lighting



Ordering Guide:

Product	CCT (K)	Wattage (W)	Beam Angle(°)	Voltage	Color Finish	Driver
MI II = Mini II	2.7K=2700K	3W	9° 15° 20° 30° 45° 60°	240VAC	DG=Dark Grey	S=On/Off
	3K=3000K	8W	15° 24° 33° 45° 60°	24VDC	SG=Silver Grey	D=DALI2
	4K=4000K	14W	15° 20° 25° 38° 50°		B=Black	V=0-10V
	5K=5000K					

* Please choose wattages and beam angle from same color box matching respective product.

Product Code	Wattage	CCT	Lumens	Dimensions (mm)
MI II-3K-3W-30°-240VAC-DG-S	3W	3000K	258lm	Φ45 x 74mm
MI II-3K-8W-33°-240VAC-DG-S	8W	3000K	968lm	Φ60 x 98mm
MI II-3K-14W-38°-240VAC-DG-S	14W	3000K	1689lm	Φ75 x 123mm

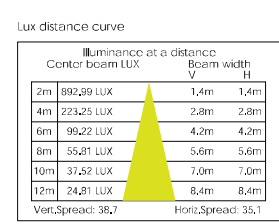
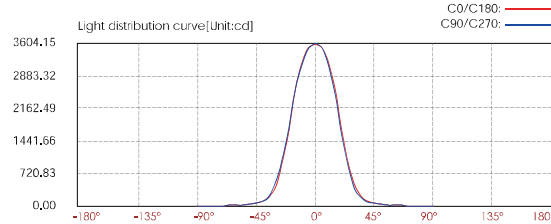
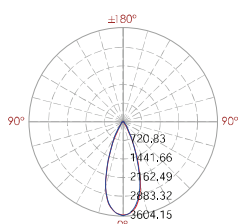
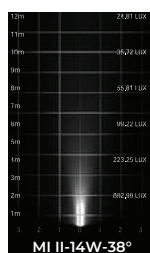
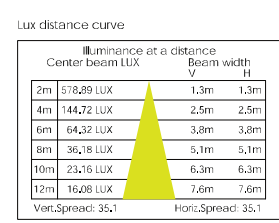
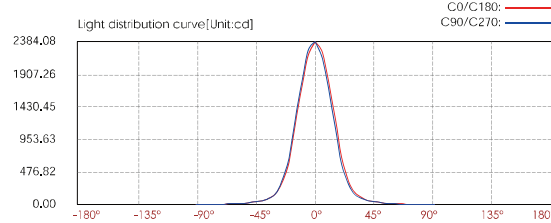
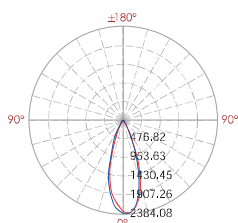
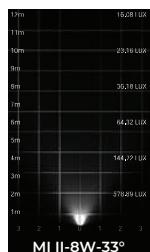
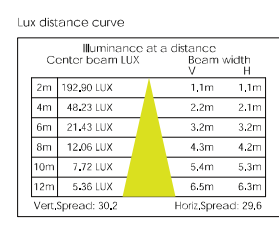
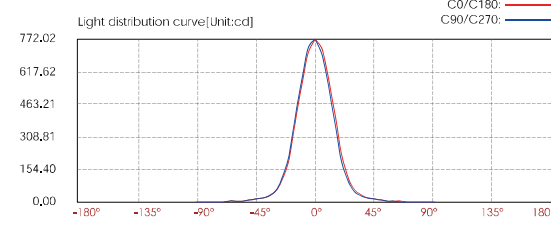
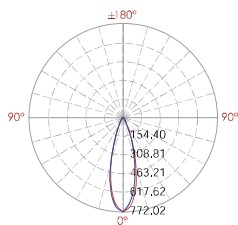
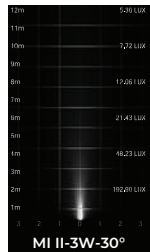
* Please contact us for other CCT(2700K, 4000K and 5000K), and Dimming control options.

Features:



The gear between the luminaire housing and the U bracket to prevent sliding

Photometric:



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