

An outdoor garden spike LED luminaire featuring one high quality SHARP ZENIGATA CoB LED providing energy-efficient and low-maintenance lighting solutions. 355° rotation and 140° tilt angle to maximize lighting range. Good thermal management guarantees upto 50,000 hours lifespan.

Spotlight for bounding walls, building surface, doorposts, bridges and piers.

GLOS SCOPE-3 SPIKE LIGHT

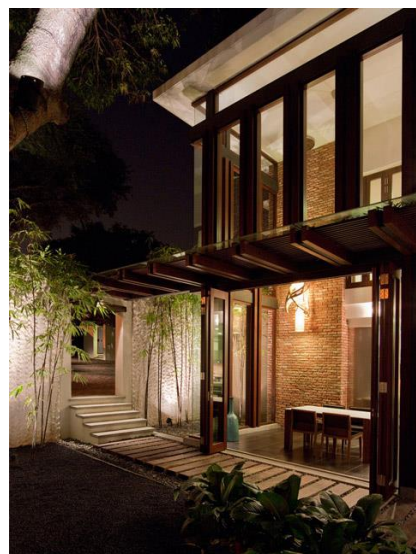
Mounting:	Spike Light
Lamp:	SHARP ZENIGATA CoB LED 25W (700mA)/2800lm
CRI:	80 (90 optional)
IP:	IP 67; Outdoor
Material:	Die-cast aluminum; powder-coated
Color:	■ BF
LED CCT:	<input type="checkbox"/> CW <input checked="" type="checkbox"/> NW <input type="checkbox"/> WW

OPTICAL

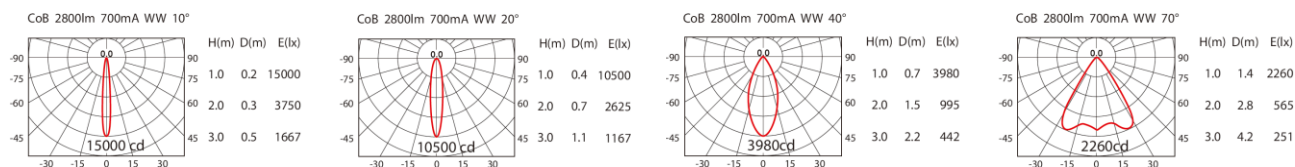
Optics:	Reflector
Beam angle:	10/20/40/70
Distribution:	Symmetrical

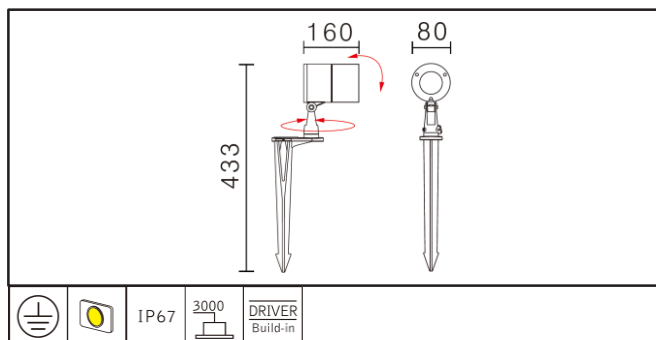
ELECTRICAL

Gear:	Integral LED Driver
Voltage(V):	120-240
Rated current:	700mA
Dimming:	-



PHOTOMETRIC





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GLOS SCOPE-2 SPIKE LIGHT

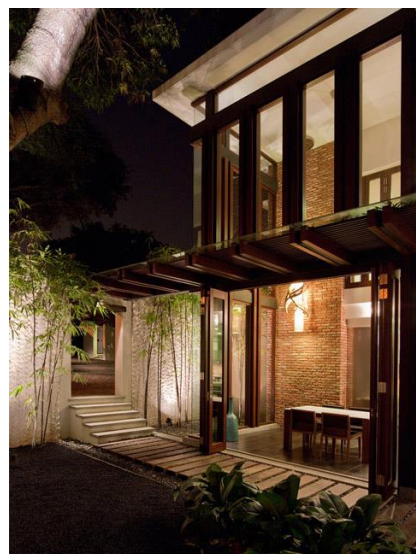
Mounting:	Spike Light
Lamp:	SHARP ZENIGATA CoB LED 13W (350mA)/1300lm
CRI:	80 (90 optional)
IP:	IP 67; Outdoor
Material:	Die-cast aluminum; powder-coated
Color:	■ BF
LED CCT:	□ CW ■ NW ■ WW

OPTICAL

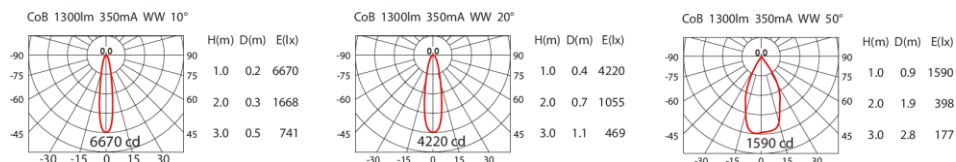
Optics:	Reflector
Beam angle:	10/20/50
Distribution:	Symmetrical

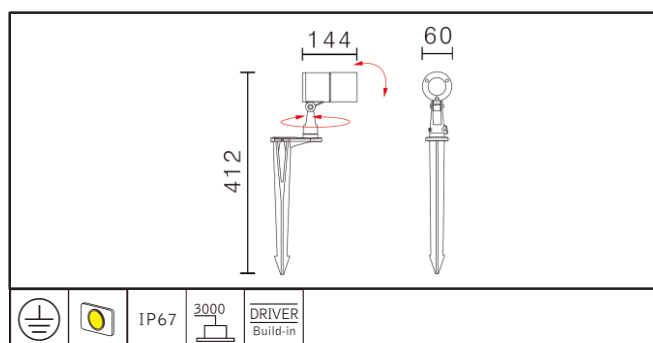
ELECTRICAL

Gear:	Integral LED Driver
Voltage(V):	100-240
Rated current:	350mA
Dimming:	-



PHOTOMETRIC





An outdoor garden spike LED luminaire featuring one high quality SHARP ZENIGATA CoB LED providing energy-efficient and low-maintenance lighting solutions. 355° rotation and 140° tilt angle to maximize lighting range. Good thermal management guarantees upto 50,000 hours lifespan.

Spotlight for bounding walls, building surface, doorposts, bridges and piers.

GLOS SCOPE-I SPIKE LIGHT

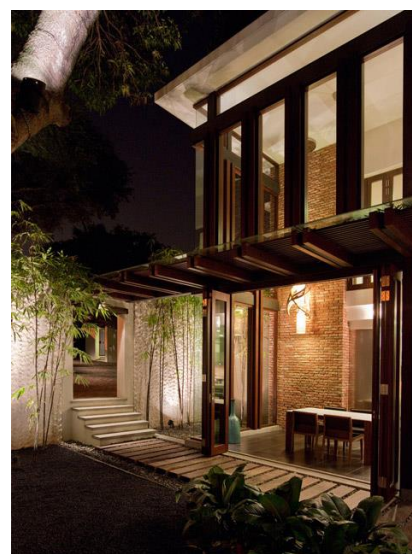
Mounting:	Spike Light
Lamp:	SHARP ZENIGATA CoB LED 7.5W (500mA) 800lm
CRI:	80 (90 optional)
IP:	IP 67; Outdoor
Material:	Die-cast aluminum; powder-coated
Color:	■ BF
LED CCT:	<input type="checkbox"/> CW <input checked="" type="checkbox"/> NW <input type="checkbox"/> WW

OPTICAL

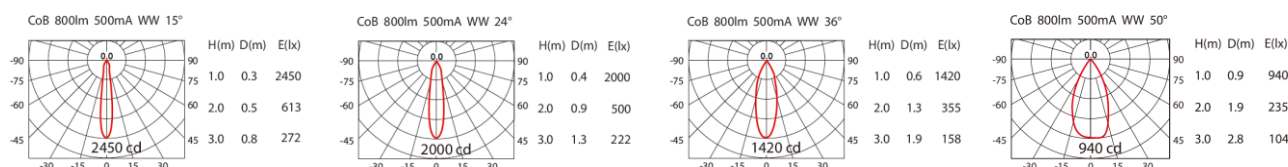
Optics:	Reflector
Beam angle:	15/24/36/50
Distribution:	Symmetrical

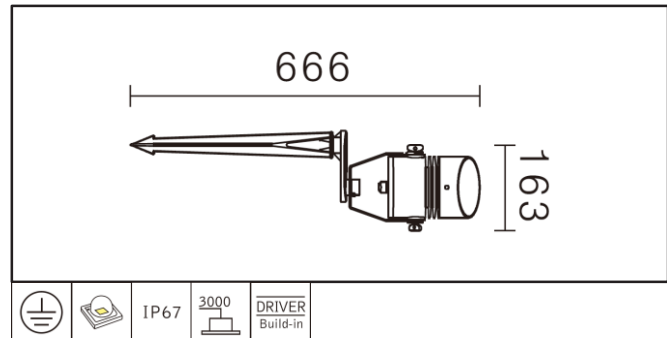
ELECTRICAL

Gear:	Integral LED Driver
Voltage(V):	100-240
Rated current:	500mA
Dimming:	-



PHOTOMETRIC





An IP67 outdoor garden spike LED luminaire with fifteen high quality OSRAM OSLOM LED providing energy-efficient and low-maintenance lighting solutions. 355° rotation and 120° tilt angle to maximize lighting range, and 3 clamps to keep the angle stable.

Efficient light distribution for outdoor applications, such as bounding walls, building surface, doorposts, bridges and piers.

GLOS GA-1250 SPIKE LIGHT

Mounting:	Spike Light
Lamp:	OSRAM OSLOM LED 1.2W*15 (350mA)
CRI:	80 (90 optional)
IP:	IP 67; Outdoor
Material:	Die-cast aluminum; powder-coated
Color:	■ BF ■ SV
LED CCT:	□ CW ■ NW ■ WW

OPTICAL

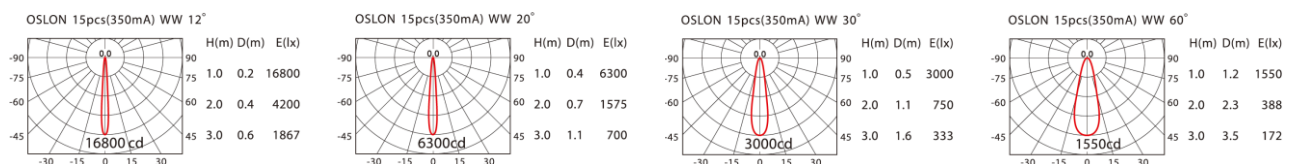
Optics:	High efficiency optics lenses
Beam angle:	12/20/30/60
Distribution:	Symmetrical

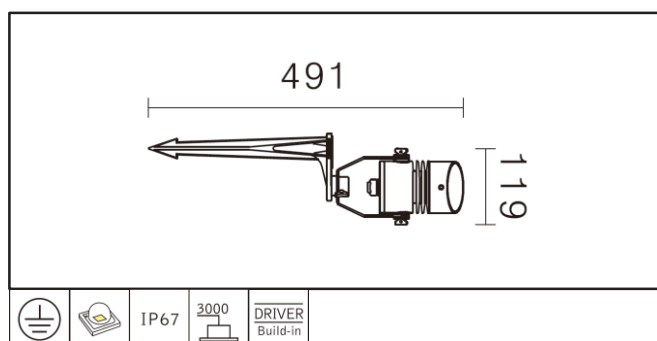


ELECTRICAL

Gear:	Integral LED Driver
Voltage(V):	100-240
Rated current:	350mA
Dimming:	-

PHOTOMETRIC





An IP67 outdoor garden spike LED luminaire with six high quality OSRAM OSOLON LED providing energy-efficient and low-maintenance lighting solutions. 355° rotation and 120° tilt angle to maximize lighting range, and 3 clamps to keep the angle stable.

Efficient light distribution for outdoor applications, such as bounding walls, building surface, doorposts, bridges and piers.

GLOS GA-116D SPIKE LIGHT

Mounting:	Spike Light
Lamp:	OSRAM OSOLON LED 1.2W*6 (350mA)
CRI:	80 (90 optional)
IP:	IP 67; Outdoor
Material:	Die-cast aluminum; powder-coated
Color:	■ BF ■ SV
LED CCT:	□ CW ■ NW ■ WW

OPTICAL

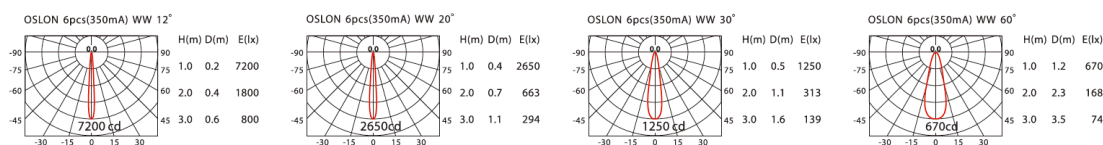
Optics:	High efficiency optics lenses
Beam angle:	12/20/30/60
Distribution:	Symmetrical

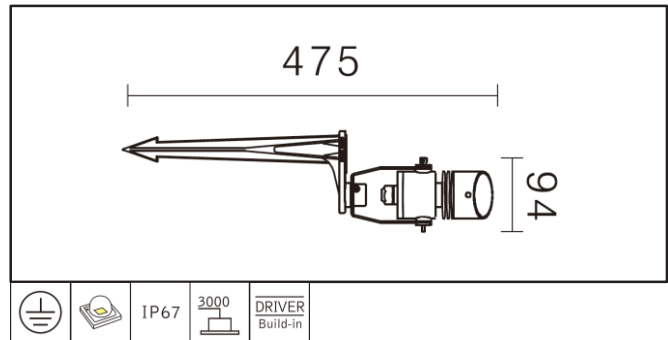


ELECTRICAL

Gear:	Integral LED Driver
Voltage(V):	100-240
Rated current:	350mA
Dimming:	-

PHOTOMETRIC





An IP67 outdoor garden spike LED luminaire with three high quality OSRAM OSLOM LED providing energy-efficient and low-maintenance lighting solutions. 355° rotation and 120° tilt angle to maximize lighting range, and 3 clamps to keep the angle stable.

Efficient light distribution for outdoor applications, such as bounding walls, building surface, doorposts, bridges and piers.

GLOS GA-113D SPIKE LIGHT

Mounting:	Spike Light
Lamp:	OSRAM OSLOM LED 1.2W*3 (350mA)
CRI:	80 (90 optional)
IP:	IP 67; Outdoor
Material:	Die-cast aluminum; powder-coated
Color:	■ BF ■ SV
LED CCT:	□ CW ■ NW ■ WW

OPTICAL

Optics:	High efficiency optics lenses
Beam angle:	12/20/30/60
Distribution:	Symmetrical



ELECTRICAL

Gear:	Integral LED Driver
Voltage(V):	100-240
Rated current:	350mA
Dimming:	-

PHOTOMETRIC

