



2025

LEO'S LIGHTING
PROMOTIONAL CATALOGUE
2025

LEO’s LIGHTING

LEO's Lighting & Electric CO., LTD was founded in 2000, and has more than 25 years experience of product developing and manufacturing in the field of lighting.

LEO's Lighting is a leading company with advantage in product technology and design, the product mainly focuses on indoor and outdoor home lights, and the products have excellent quality and high-cost performance. Meanwhile the products have been sold throughout Europe, Middle East, Southeast Asia, Australia, and other dozens of countries.



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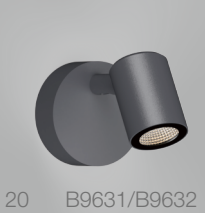
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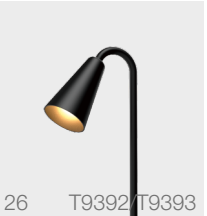


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IP65 Garden lights



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Flood lights

Ø52, Ø58, Ø62

DC24 or AC DIRECT 210-240V

Different optional housings: Hood version, Flat version.

Different optional accessories:

Stake, flange, pole, tree strap, honeycomb.

High purity aluminum housing with high corrosion resistance.

3mm or 4mm thickness tempered glass.

Fire-resistant silicon gasket for good waterproof, IP65.

304 standard stainless steel fastness part.

DuPont professional outdoor powder coating finished normal thickness 100 micron.

500 hours salt spray test endurance rating.

All wiring, socket and connectors are heat resistant as per IEC.

Luminaires are certified by CE, RoHS.





OPTIONAL HOUSING

Flat version



Honeycomb



OPTIONAL ACCESSORY



Visor



Stake



Flange



Mounting pole



Straps



IP68 connector

VISOR+STAKE



FLANGE



MOUNTING POLE

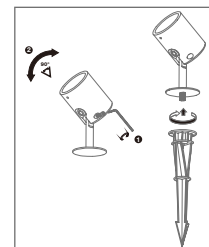


STRAP



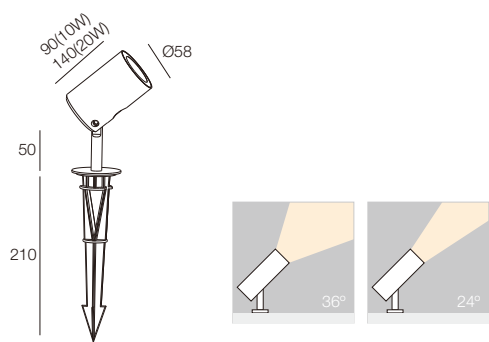
COLOUR

● BK ● SL ● SAM





T9378



SOURCE	WATT	LUMEN	CCT	CRI	INPUT VOLTAGE	ANGEL
1x COB	10	1070lm/1087lm	3000K/4000K	≥80	DC 24V	24° / 36°
1x COB	20	2170lm/2205lm	3000K/4000K	≥80	DC 24V	24° / 36°





OPTIONAL HOUSING

Flat version



Honeycomb



COLOUR

● BK ● SL ● SAM

OPTIONAL ACCESSORY



Stake



Stake



Flange



Mounting pole



Straps



IP68 connector

VISOR+STAKE



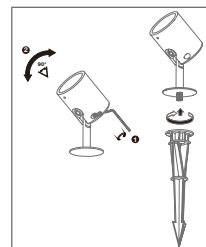
FLANGE



MOUNTING POLE

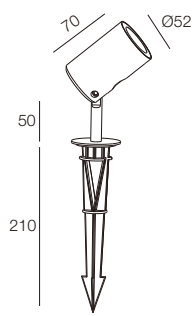


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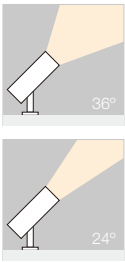
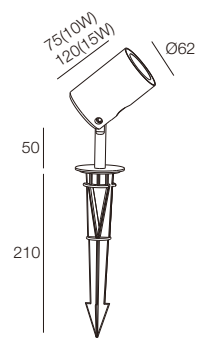




T9381



T9382



CODE	SOURCE	WATT	LUMEN	CCT	CRI	INPUT VOLTAGE	ANGEL
T9381	1x DOB	6	520lm/528lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
T9382	1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	15	1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°





IP66 OUTDOOR SURFACE LIGHTS

Ø55, Ø62

AC DIRECT 210-240V

Different optional accessories: honeycomb,

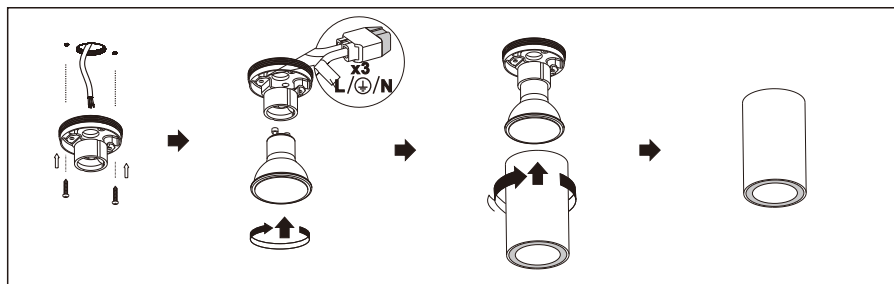
High purity aluminum and Extruded aluminum housing with high corrosion resistance.
3mm thickness tempered glass.

Fire-resistant silicon gasket for good waterproof, IP65.
304 standard stainless steel fastness part.

DuPont professional outdoor powder coating finished normal thickness 100 micron.
500 hours salt spray test endurance rating.

All wiring, socket and connectors are heat resistant as per IEC. Luminaires are certified by CE, RoHS.





COLOUR

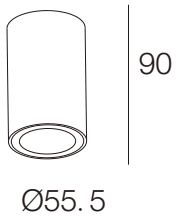
● BK ● SL ● SAM

ACCESSORY

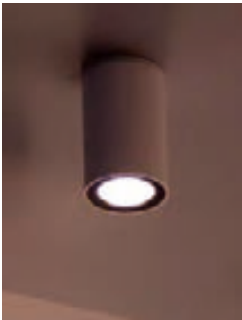
● Honeycomb

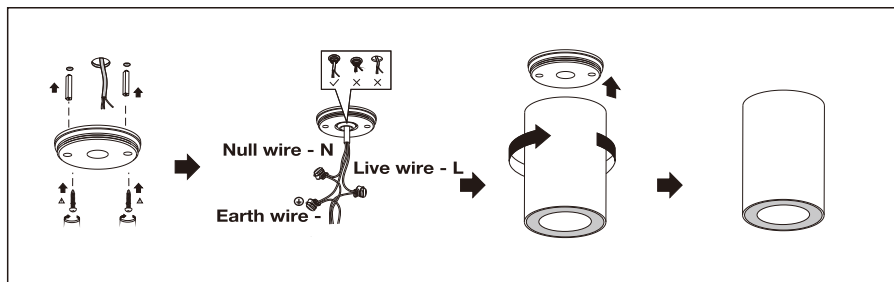


H9961



SOURCE	WATT	LUMEN	CCT	CRI	INPUT VOLTAGE	ANGEL
1x GU10	7(max)	/	/	/	AC 100-240V	/





ACCESSORY

COLOUR

● BK ● SL ● SAM



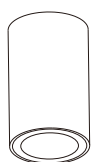
Honeycomb



3M IPx8 connector

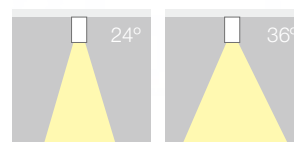


H9967



90(10W)
120(15W)

Ø62



SOURCE	WATT	LUMEN	CCT	CRI	INPUT VOLTAGE	ANGEL
1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
1x DOB	15	1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°



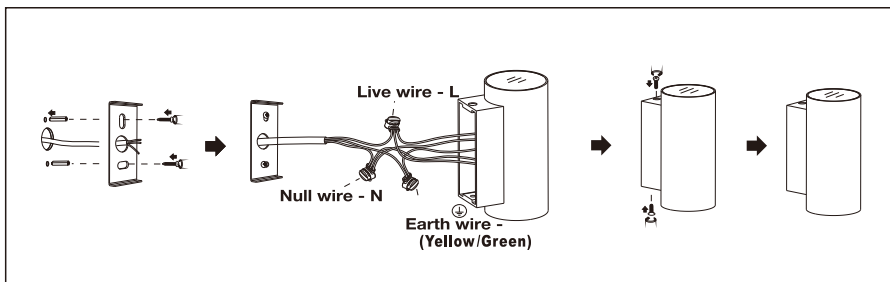


IP66 MODERN OUTDOOR WALL LIGHTS

Die-cast aluminum housing with high corrosion resistance.
DuPont outdoor electrostatic powder coating.
304# stainless steel fastness parts.
3mm or 4mm thickness tempered glass.
Fire-resistant silicon seal gasket.







ACCESSORY

COLOUR

● BK ● SL ● SAM



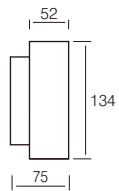
Honeycomb



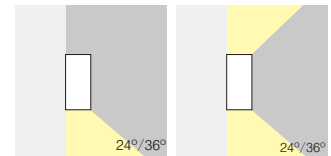
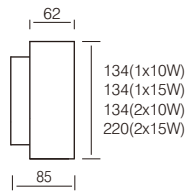
3M IPx8 connector



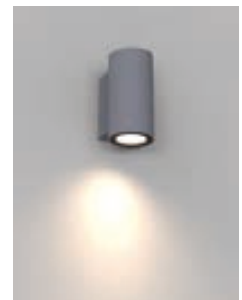
B9627

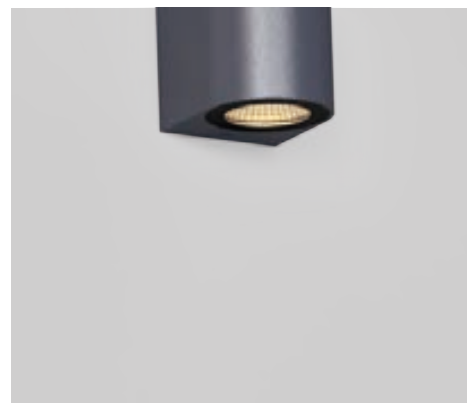
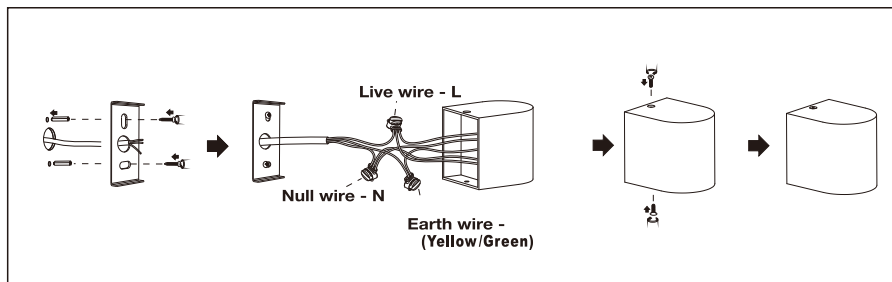


B9629



CODE	Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE	ANGEL
B9627	2x DOB	6	2x520lm/528lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	6	520lm/528lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
B9629	2x DOB	10	2x865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	2x DOB	15	2x1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	15	1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°





ACCESSORY

COLOUR

● BK ● SL ● SAM



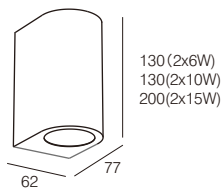
Honeycomb



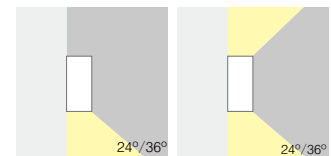
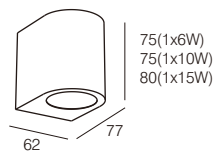
3M IPx8 connector



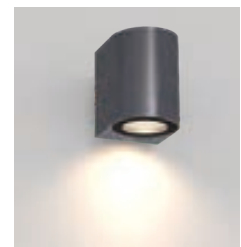
B9637

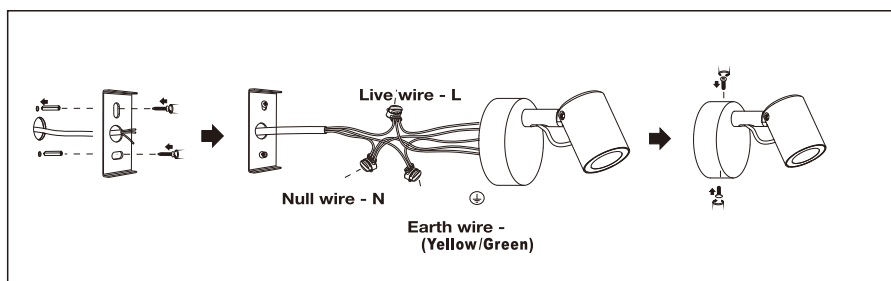
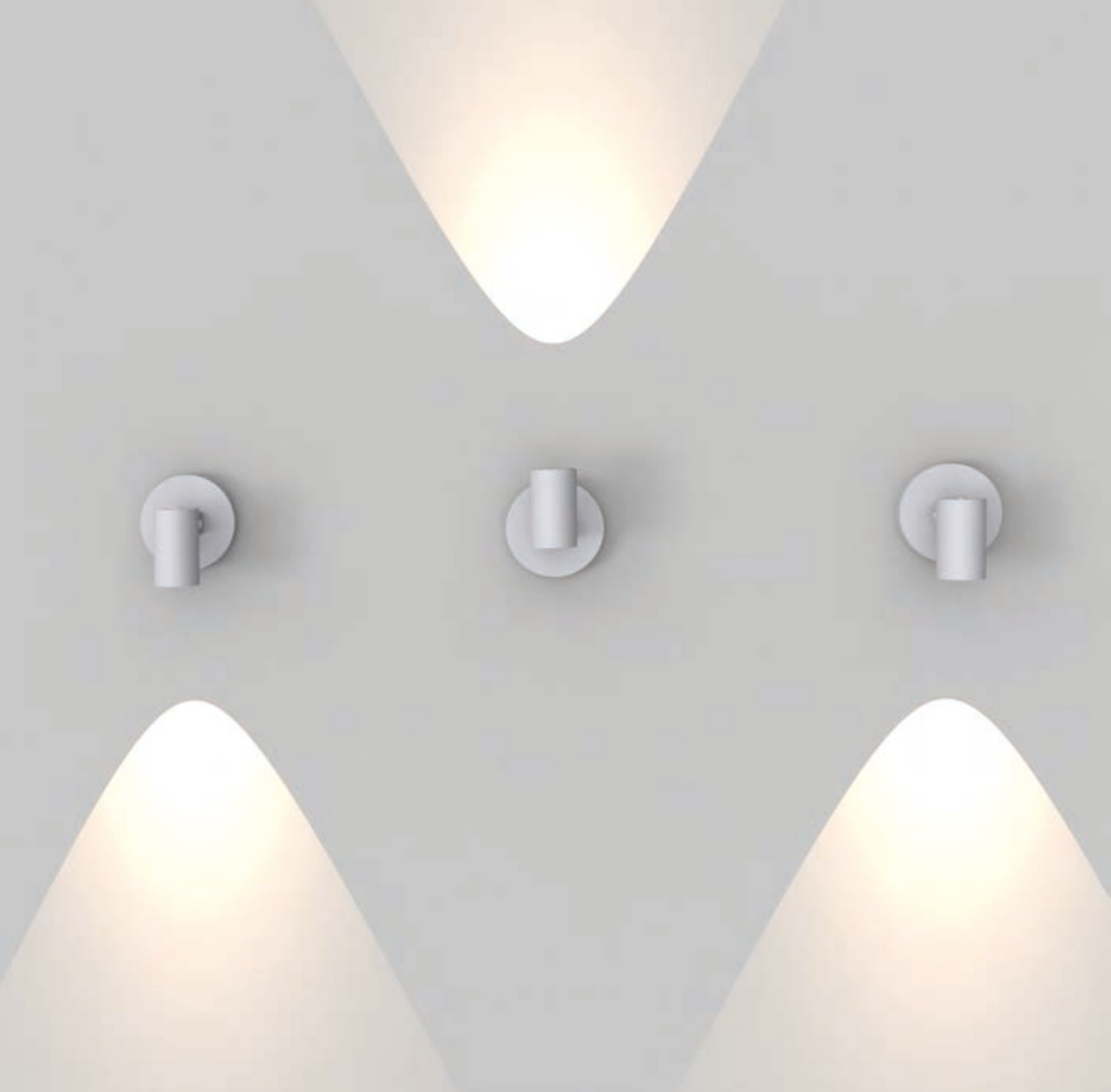


B9638



CODE	Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE	ANGEL
B9637	2x DOB	6	2x520lm/528lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	2x DOB	10	2x865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	2x DOB	15	2x1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
B9638	1x DOB	6	520lm/528lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	15	1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°





ACCESSORY

COLOUR

● BK ● SL ● SAM



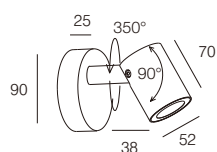
Honeycomb



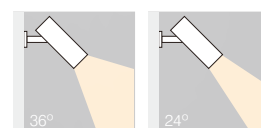
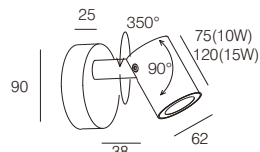
3M IPx8 connector



B9631



B9632



CODE	Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE	ANGEL
B9631	1x DOB	6	520lm/528lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
B9632	1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	24° / 36°
	1x DOB	15	1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	24° / 36°



IP66

BOLLARDS



TECHNICAL DESCRIPTION

Extruded aluminum housing with high corrosion resistance.

DuPont outdoor electrostatic powder coating.

304# standard stainless steel fastness part.

4mm thickness tempered frosted glass.

High purity aluminum heat conduction piece.

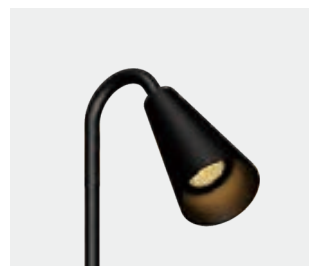
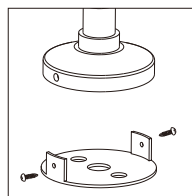
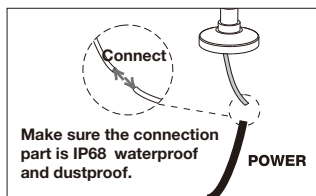
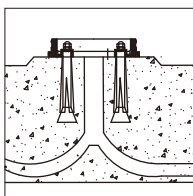
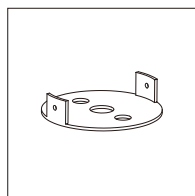
Fire-resistant silicon seal gasket.

2.0W/(m • k) MCPCB.









COLOUR

● BK ● SL ● SAM

ACCESSORY



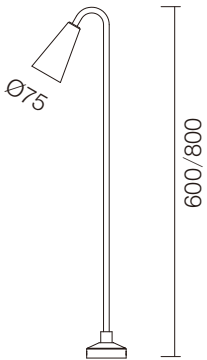
Honeycomb



IP68
connector
(standard for COB)
(optional for GU10)



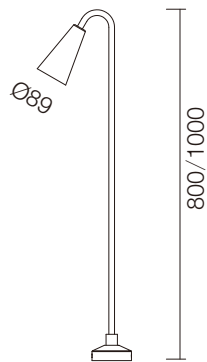
T9392



Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE	ANGEL
1x DOB	4	350lm/356lm	3000K/4000K	≥80	AC 210-240V	/
1x DOB	6	520lm/528lm	3000K/4000K	≥80	AC 210-240V	/
1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	/



T9393

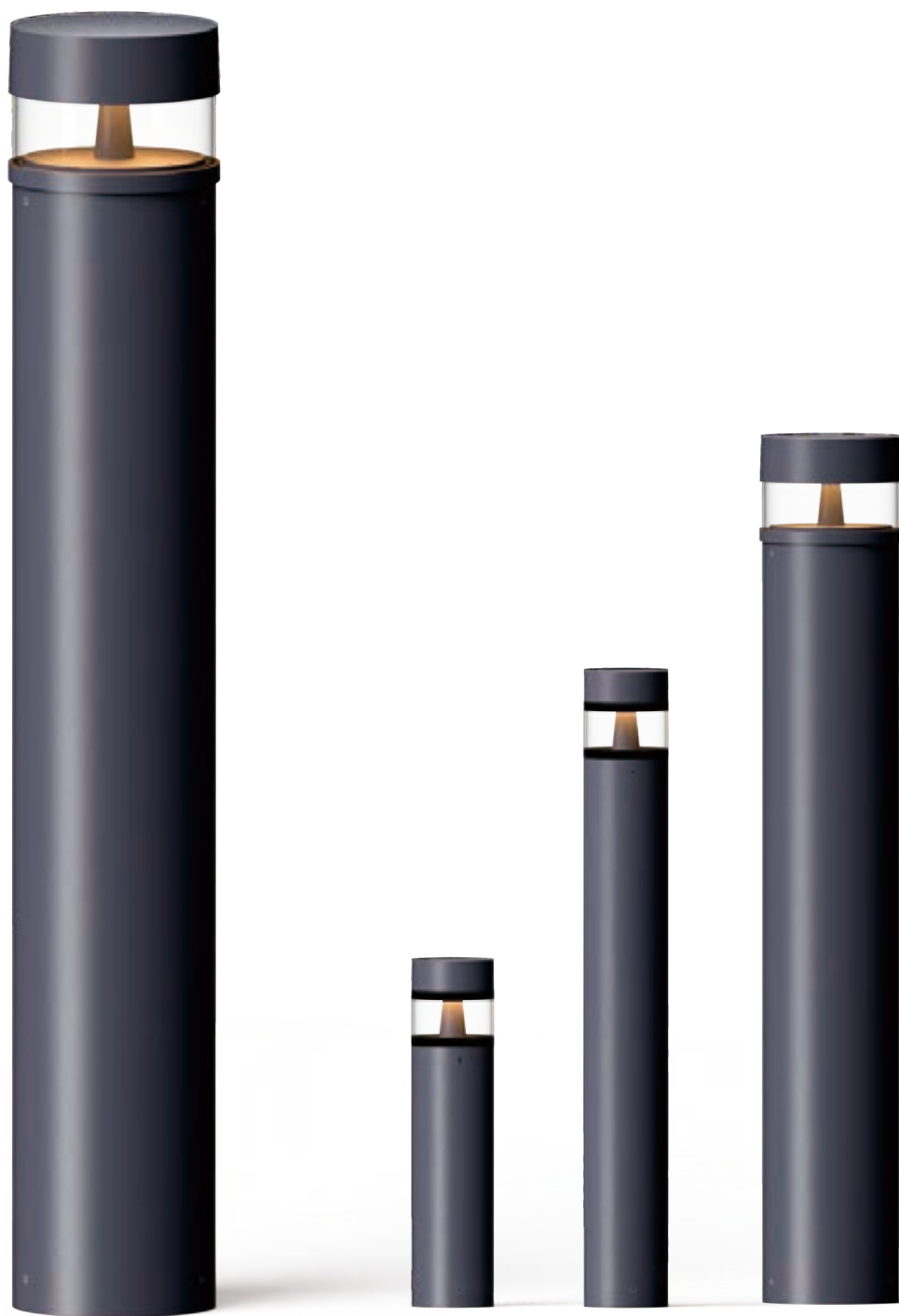


Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE	ANGEL
1x DOB	10	865lm/879lm	3000K/4000K	≥80	AC 210-240V	/
1x DOB	15	1300lm/1321lm	3000K/4000K	≥80	AC 210-240V	/
1x DOB	20	1725lm/1753lm	3000K/4000K	≥80	AC 210-240V	/



IP65

BOLLARDS



TECHNICAL DESCRIPTION

Extruded aluminum housing with high corrosion resistance.

DuPont outdoor electrostatic powder coating.

304# standard stainless steel fastness part.

Diffuser is PMMA/PC.

High purity aluminum heat conduction piece.

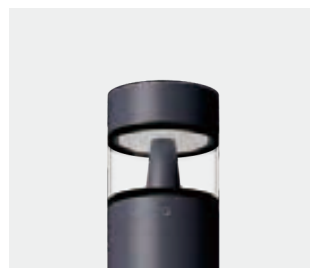
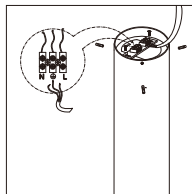
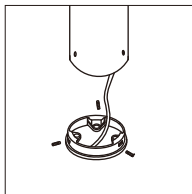
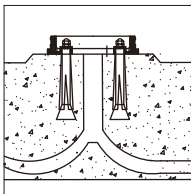
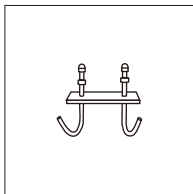
Fire-resistant silicon seal gasket.

2.0W/(m • k) MCPCB.







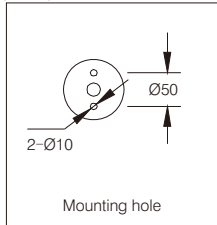
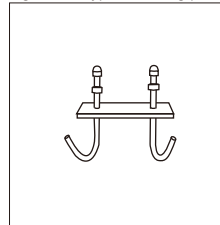


COLOUR

● BK ● SL ● SAM

Optional Accessory
Inground J type mounting plate

(T9373)





100-240V

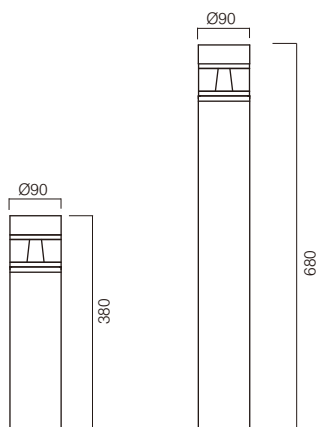
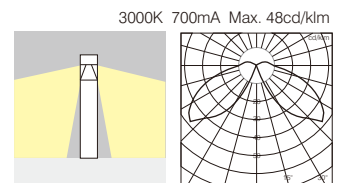
LED
CREE

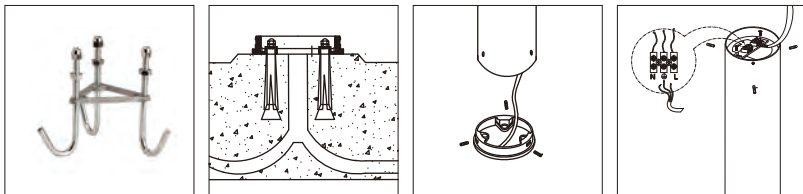
Driver
MEAN WELL



T9373

Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE
LED XT-E	4x 2.5	306lm/333lm	3000K/4000K	≥80	AC 100-240V

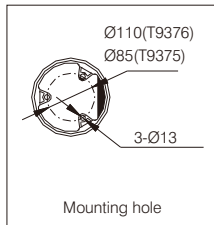
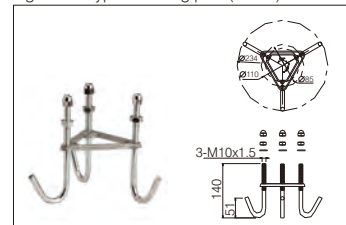




COLOUR

● BK ● SL ● SAM

Optional Accessory
Inground J type mounting plate(T9375)





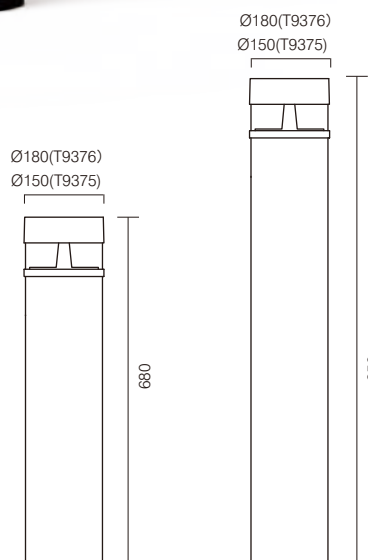
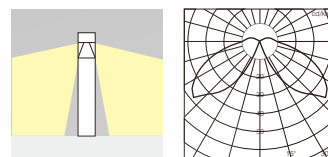
T9375

Source		Watt	Lumen	CCT	CRI	INPUT VOLTAGE
LED	XT-E	12x 1.7	748lm/ 801lm	3000K/4000K	≥80	AC 220-240V
LED	XT-E	12x 2.3	884lm/ 945lm	3000K/4000K	≥80	AC 220-240V

T9376

Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE	
LED	XT-E	12x 1.7	748lm/ 801lm	3000K/4000K	≥80	AC 210-240V
LED	XT-E	12x 2.3	884lm/ 945lm	3000K/4000K	≥80	AC 210-240V
LED	XT-E	12x 3	1190lm/ 1273lm	3000K/4000K	≥80	AC 210-240V

3000K 700mA Max. 48cd/klm



IP65

BOLLARDS



TECHNICAL DESCRIPTION

Extruded aluminum housing with high corrosion resistance.

DuPont outdoor electrostatic powder coating.

304# standard stainless steel fastness part.

4mm thickness tempered frosted glass.

High purity aluminum heat conduction piece.

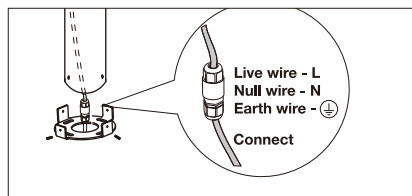
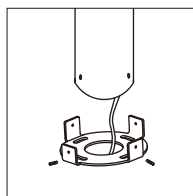
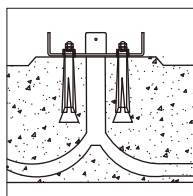
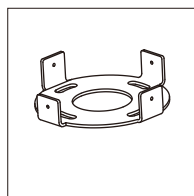
Fire-resistant silicon seal gasket.

2.0W/(m • k) MCPCB.



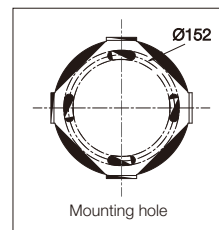


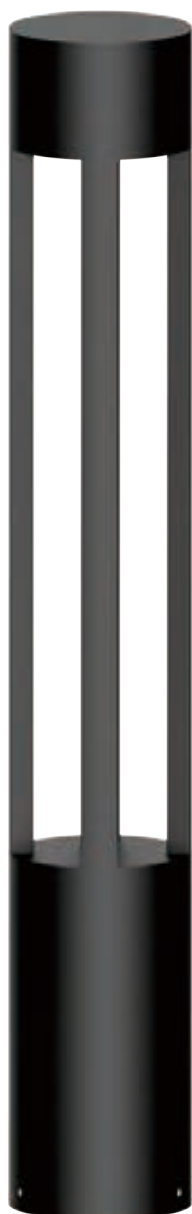




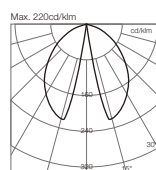
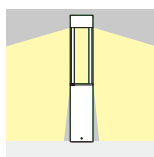
COLOUR

● BK ● SL ● SAM

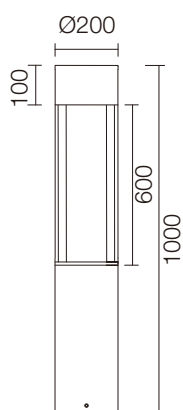




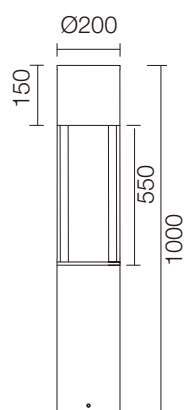
T9371



Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE
COB	30	2180lm/2333lm	3000K/4000K	≥80	AC 220-240V
COB	42	3160lm/3381lm	3000K/4000K	≥80	AC 220-240V

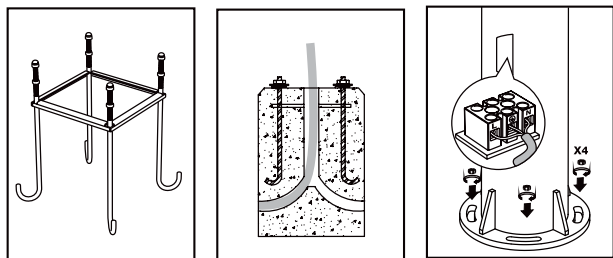


30W



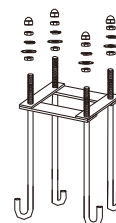
42W



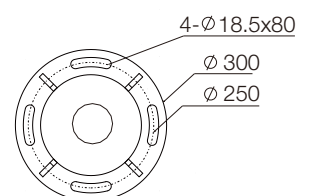


COLOUR

● BK ● SL ● SAM

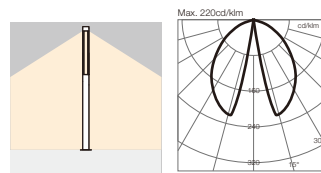


MOUNTING HOLE

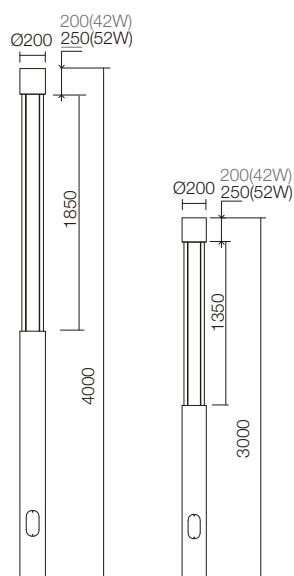




L9921



Source	Watt	Lumen	CCT	CRI	INPUT VOLTAGE
COB	42	3160lm/3381lm	3000K/4000K	≥80	AC 220-240V
COB	50	3560lm/3809lm	3000K/4000K	≥80	AC 220-240V



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