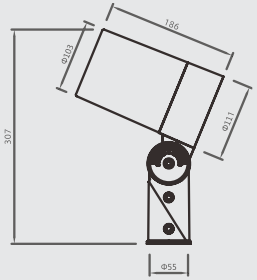
Terrax

ORTGD-07S

TWO SIZE

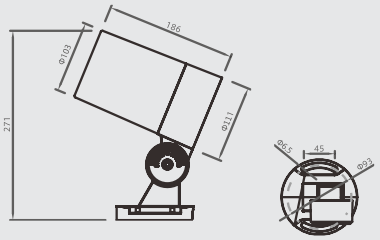
ORTGD-07SA
Type A





ORTGD-07SB
Type B



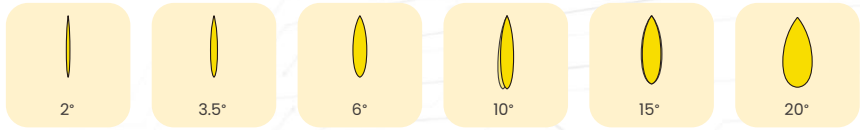


CE CB IP66 IK08

Packing Information

Model	Carton Size (L*W*H)	QTY/ Carton	N.W. (kg)	G.W. (kg)	Outer Carton Size L*W*H	QTY / Outer Carton	N.W. (kg)	G.W. (kg)
ORTGD-LED07S1	/	1	2.2	/	270*220*120mm	/	/	/
ORTGD-LED07S2	/	1	2.5	/	270*220*120mm	/	/	/
ORTGD-LED07S3	/	1	2.7	/	270*220*120mm	/	/	/
ORTGD-LED07S4	/	1	2.7	/	270*220*120mm	/	/	/
ORTGD-LED07S5	/	1	2.7	/	270*220*120mm	/	/	/

Optics available



Design idea : The shape is concise, the lines are crisp, and the sense of strong modernity is strong , Improve the grade of lamps and lanterns and meet the requirements of light distribution It's a tree lamp, a projection lamp, or a wall lamp, Lighting requirements for various sites at the same time , Not only has the anti vertigo function, but also can satisfy the illumination requirement.

Technical information

Parameter	Technical data	Parameter	Technical data
Insulation class	Class I	Screen	PC
Operating temperature	-20°C~50°C / 10% ~ 95% (humidity)	Gasket	Silicone
Body parts material	Aerometal	Color stability	5 MacAdam steps
Light control	Optic / Diffuser	IP & IK Rating	IP66 & IK08

Order

Model	CCT	CRI	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm / W)	Input voltage	Dimming
ORTGD-07S1	3000K	>80	7	770	110	AC100-277/DC24	ON/OFF
ORTGD-07S2	3000K	>80	12	1320	110	AC100-277/DC24	ON/OFF
ORTGD-07S3	3000K	>80	18	1550	86	AC100-277/DC24	ON/OFF
ORTGD-07S4	3000K	>80	26	2640	101	AC100-277/DC24	ON/OFF
ORTGD-07S5	3000K	>80	30	3050	101	AC100-277/DC24	ON/OFF

Terrax

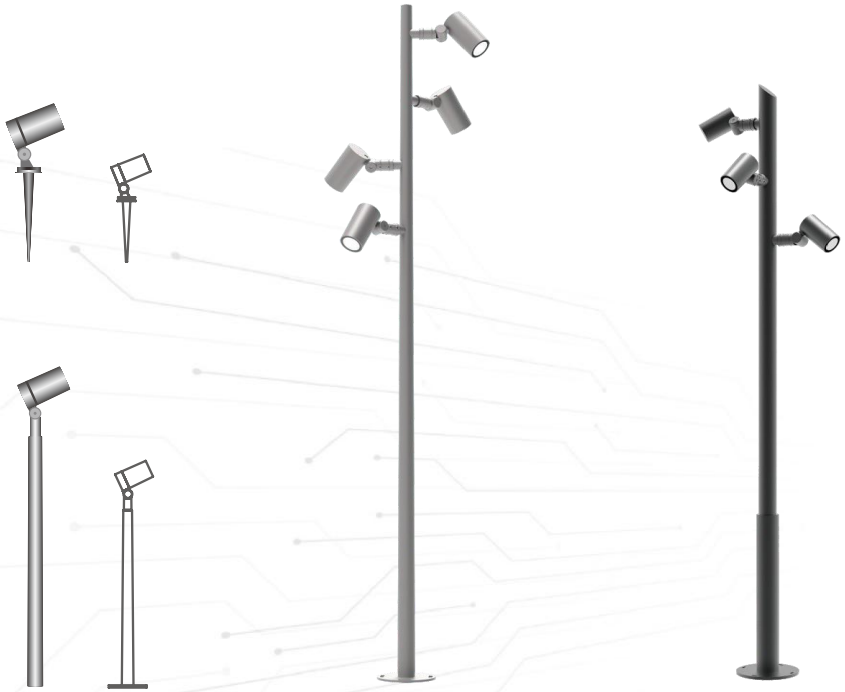
ORTGD-07S

Product Features

- Flexible cube design and freely to splice
- Chemical grade PC lens material, high transmittance, anti-UV, anti-aging
- Cree flip-chips with high efficiency high CRI and long life
- High pressure die-casting aluminum alloy ADC12, good weather resistant polyester powder coating
- Plug waterproof structure, excellent anti-aging properties of silicone material, effective protection of the product's long-term outdoor work



Installation Diagram



Angle sketch

