

GLORY

FLOOD LIGHT

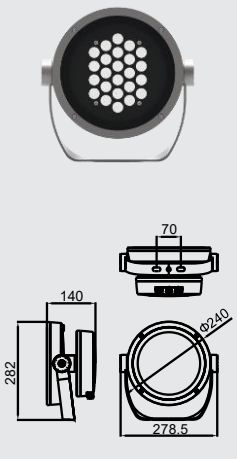
Ideas from the UFO, with light source and driver separate design lamp will have better heat sink ability. light source and driver separate design provides better heat sink, more output lumen and easy to maintain. Chemical grade PC lens material, high transmittance, anti-UV, anti-aging.

Glory

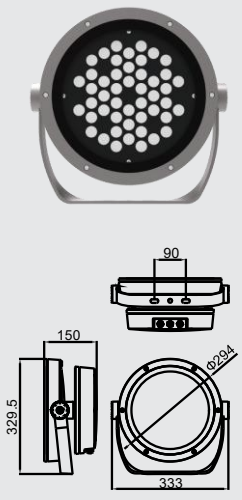
ORTGD-08

THREE SIZE

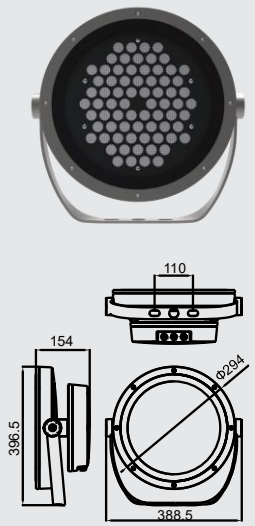
ORTGD-LED08 S



ORTGD-LED08 M



ORTGD-LED08 L



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)	20FCL	40FCL	40H
ORTGD-LED08 S	320*300*160mm	1	4.7	4.9	/	/	/	/	1547	3276	4284
ORTGD-LED08 M	350*350*175mm	1	7.4	7.7	/	/	/	/	1152	2376	2970
ORTGD-LED08 L	420*420*180mm	1	8.6	8.9	/	/	/	/	780	1680	2100

Product feature

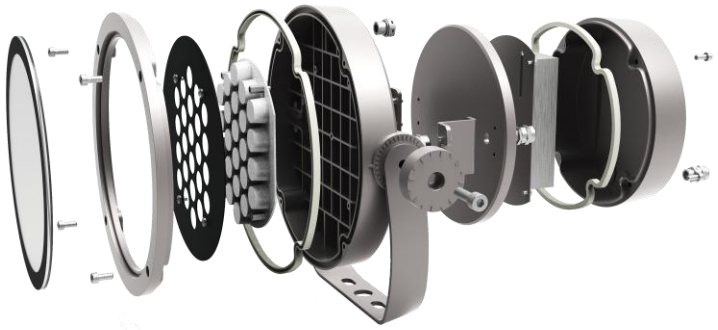
Efficiency cross-ventilation design provides stable heat sink

Reliable lock design



360° adjustable bracket

Structure diagram

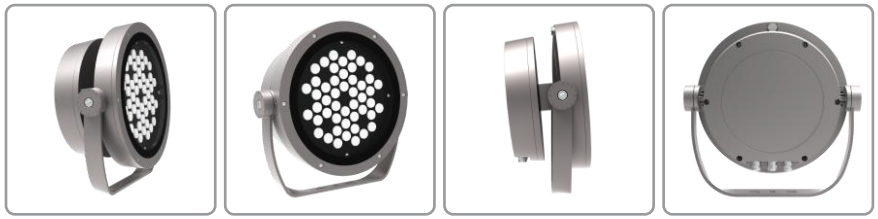


Glory

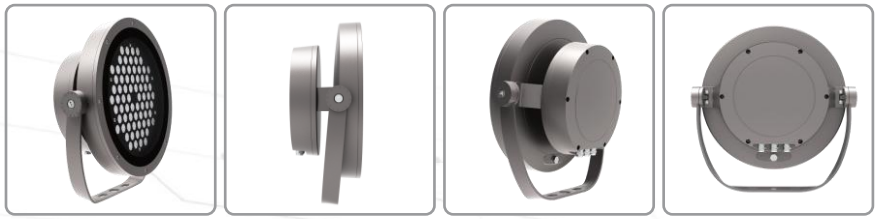
Details



Glory S

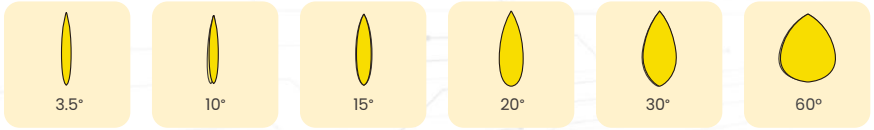


Glory M



Glory L

Optics available



Technical information

Parameter	Technical data	Parameter	Technical data
Insulation class	Class I	Screen	PC
Operating temperature	-20℃~50℃ / 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-LED08S	3000K	>80	26	2080	80	AC100-277/DC24	ON/OFF
ORTGD-LED08S	3000K	>80	42	2600	80	AC100-277/DC24	ON/OFF
ORTGD-LED08S	3000K	>80	60	4900	80	AC100-277/DC24	ON/OFF
ORTGD-LED08M	3000K	>80	45	2400	53	AC100-277/DC24	ON/OFF
ORTGD-LED08M	3000K	>80	80	6400	80	AC100-277/DC24	ON/OFF
ORTGD-LED08M	3000K	>80	120	9600	80	AC100-277/DC24	ON/OFF
ORTGD-LED08L	3000K	>80	68	5780	85	AC100-277/DC24	ON/OFF
ORTGD-LED08L	3000K	>80	160	12450	78	AC100-277/DC24	ON/OFF
ORTGD-LED08L	3000K	>80	180	14200	78	AC100-277/DC24	ON/OFF

Lm: This data is tested under normal working condition, the actual data will depend on environment condition, optics/diffuser and CCT.