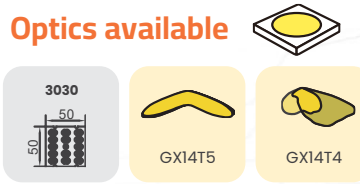
Lyra H

ORS-LED25H

Patented design

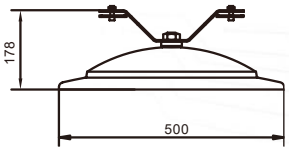
Parking lot Village Park Road

Optics available





IP66 IK09 LM79



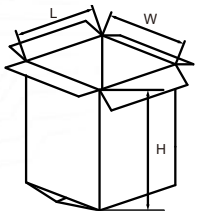
Chip	LED QTY	Lens QTY	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm/W)
3030	56	4	20	2320	116
3030	56	4	30	3390	113
3030	56	4	40	4480	112
3030	56	4	50	5450	109
3030	84	6	60	6960	116
3030	84	6	70	7910	113
3030	84	6	80	8960	112
3030	126	9	90	10350	115
3030	126	9	100	10900	109

Technical information

Parameter	Technical data	Parameter	Technical data
Lifetime	Up to 100,000hrs LM70,Ta 25℃	Driver isolation	Class I or Class II
Wattages	40~100W	Control dimming	DALI / 1-10V / Timing / PWM
Light efficacy	Up to 152 lm/W	Operating temperature	-35℃~50℃ / 10% ~ 95% (humidity)
CRI	≥ 70 or ≥ 80	Body parts material	Die cast Aluminum
Color temperature	3000K, 4000K, Amber color	Optic	PC (standard) / PMMA (option)
Operation voltage	AC 90-305V or AC 220-240V	Screen	Flat tempered glass 5mm thickness
Frequency	50 / 60Hz	Gasket	Silicone
Power factor	≥0.95 cos	Color stability	3 or 5 MacAdam steps

Packing Information

Model	Carton Size (L*W*H)	QTY/Carton	N.W.(kg)	G.W.(kg)
ORS-LED25H	515*460*220mm	1	8.6	9.8



5050: LUMILEDS 5050; 3535: CREE XPG3; 3030: LUMILEDS 3030
Lm: This data is tested under normal working condition, the actual data will depends on environment condition, optics/diffuser and CCT.