Vega H

ORT-LED27H

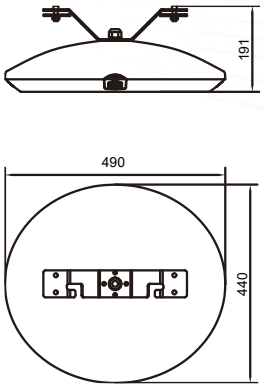
Patented design

Parking lot Village Park Road



Optics available





Chip	LED QTY	Lens QTY	Power (W)	Luminaire output flux (lm)	Luminaire efficacy (lm/W)
5050	16	4	20	2560	128
5050	16	4	30	3840	128
5050	24	6	40	5120	128
5050	24	6	50	6400	128
5050	32	8	60	7740	129
5050	32	8	70	8050	115
5050	48	12	80	9200	115
5050	48	12	90	10350	115
5050	48	12	100	11500	115

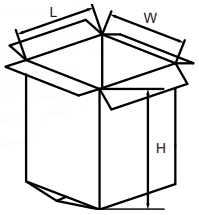
IP66 IK09 LM79

Technical information

Parameter	Technical data	Parameter	Technical data
Lifetime	Up to 100,000hrs LM70,Ta 25°C	Driver isolation	Class I or Class II
Wattages	20~104404901910W	Control dimming	DALI / 1-10V / Timing / PWM
Light efficacy	Up to 140 lm/W	Operating temperature	-35°C~50°C / 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)
ORT-LED27H	515*455*220mm	1	10.0	11.3



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