

High Rack Linear Floodlight



Product Features			
Model	High Rack Floodlight	Housing/Heatsink Material	Aluminum
Input Voltage	200 - 240 VAC	Lens Material	PC
Input Frequency	50/60 Hz	Insulation Class	I
Power Factor	> 0.95	IP Degree	IP65
CRI	70 (*)	Lifetime	50,000 h/L70
CCT	5000 K (**)	Warranty	1 year
Operating Temp.	-40°C - +50°C	Certifications	CE-RoHs

Module	Power	kg	Luminous Flux 1301m/w	Luminous Flux 1301m/w	Dimension
1	30 W	2	3,900 lumen	4,800 lumen	280x137 h102 mm
2	60 W	3.4	7,800 lumen	9,600 lumen	486x137 h102 mm
3	90 W	4.7	12,150 lumen	14,400 lumen	718x137 h102 mm
4	120 W	5.7	16,200 lumen	19,200 lumen	948x137 h102 mm
5	150 W	6.9	20,250 lumen	24,000 lumen	1178x137 h102 mm
6	180 W	8.5	28,800 lumen	28,800 lumen	1200x137 h102 mm

Luminous Efficiency: 130 lm/W; flux data are related to Tj=85°C and CCT = 5000K

Lens Type

HR1


Asymmetric 60° x 90°

HR2


Asymmetric 30° x 70°

HR3


Symmetric 120°

HR4


Asymmetric 40° x 130°

HR5


Symmetric 90°

* Available CCT: 3000 K (warm), 4000 K (neutral), 5000 K (cold); on request other variants in the range 3000 K - 6000 K