



Your partner in lighting technology

NEPTUNE LED

SL 307 Floodlight Series



Features & Benefits

Die cast aluminum shell coated with polyester powders with high resistance to atmospheric agents and corrosion with flood beam symmetric light distribution. An energy-saving replacement for traditional floodlight luminaires. Offers longer service lifetime and less maintenance. Efficient air convection cooling design.



Application

Suitable for buildings, advertising boards, parks, plaza, dock and greenwood.

Optic

Optical Lens	Vertical Field Angle - 110°
	Horizontal Field Angle - 110°

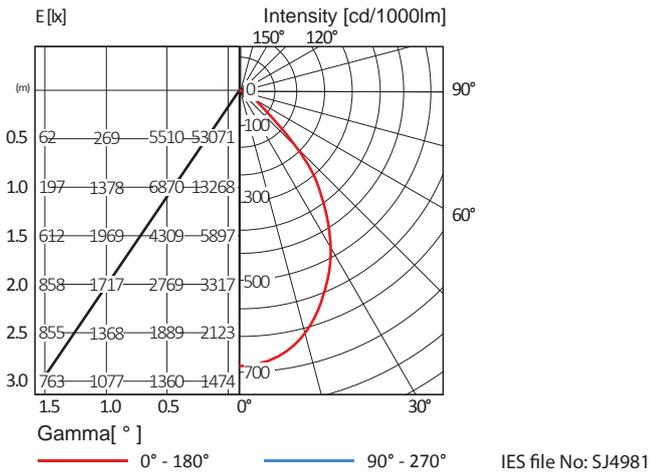
Luminaire Product Description

Mounting	Ground/Wall
Housing Material	Die-cast Aluminum
Power Supply	240V 50Hz
Operating Temperature	-20°C~+45°C
Power Factor	0.95
Total Harmonic Distortion	≤20%
Ingress Protection	IP65
Insulation Classification	Class I
Life Cycle	50,000hrs

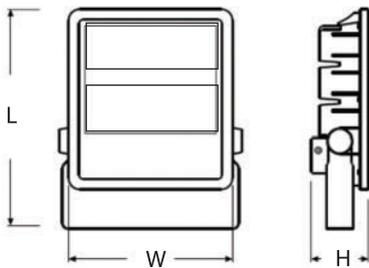
Control

*Dimming Option	Fixed Output/Dali/1-10V
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Photometric



Dimension



Order Information

Model No.	Dimension (LxWxH) (mm)	Driver Model	Light Source Model	CRI & CCT	Nominal Power (W)	Nominal System Lumen Output (lm)	Nominal System Efficacy (lm/W)
SL 307.65	352x259x54	Gaogon	Osram / Philips	830/840/865	66	8100	123
SL 307.100	398x282x59	Meanwell			100	12650	127
SL 307.150	448x371x63				152	19100	126
SL 307.200	445x510x67				203	25250	124
SL 307.300	535x515x69					300	36000

Note : Subject to +/- 1.5mm

Other various types are available upon request.