



DAMP LED 1

LED LIGHTING



DESCRIPTIONS

DAMP LED1 Generally used for industrial environment with corrosive, dusty, damp, outdoor or semi outdoor environment, Reduction in over all height, with built in driver.

DAMP LED 1 - Industrial Light

SPECIFICATIONS

Mounting	Surface and Suspended
Light Source	SMD LED
Material	Polycarbonate (PC)
Body Color	Grey
Diffuser	PC Diffuser
CRI	Ra>80
Beam angle	110°
Power factor	>0.9
Ambient temperature	-20 °C ~ +50°C
Average Life Time (Hrs)	50,000 Hrs
Driver Mounting	Built-in
Input Voltage/ Frequency	220-240V, 50/60Hz

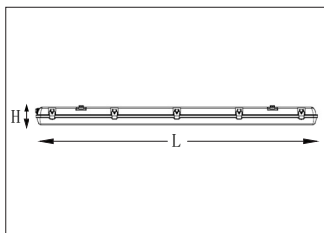


APPLICATION

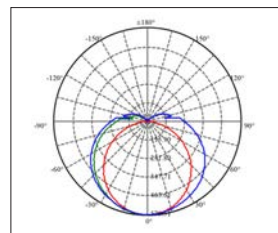
Industrial, Assembly Lines, Workshops, Parking, Electrical Rooms.



DIMENSIONS



PHOTOMETRIC DATA



CODE	Wattage	Gross Luminous Flux (lm)	Delivered Output (lm)	Color Temperature	Dimension WxHxL (mm)	
RAY-DAMP LED 1-SUR -600MM-IP65-9W	9W	1200lm	1080lm	3000K/ 4000K/ 6500K	82* 86* 650	N/A
RAY-DAMP LED 1-SUR -1200MM-IP65-18W	18W	2400lm	2160lm	3000K/ 4000K/ 6500K	82* 86* 1260	N/A
RAY-DAMP LED 1-SUR -1500MM-IP65-34W	34W	4300lm	3050lm	3000K/ 4000K/ 6500K	82* 86* 1560	N/A

* On/Off built-in driver as a standard, 0-10 and DALI dimmable Driver as an optional.

** Available 3 hours emergency kit as an optional