

PRATT SAFETY SHOWER EMERGENCY GREEN LIGHT KITS

PRATT SAFETY SHOWER EMERGENCY GREEN LIGHT KITS COMPLY WITH THE AUSTRALIAN STANDARD AS4775-2007 "EMERGENCY EYE WASH AND SHOWER EQUIPMENT".

Standards Australia AS4775-2007 "Emergency Eyewash and Shower Equipment" require the location of this equipment to be well illuminated. In most situations, the existing luminaires lighting or natural light may be sufficient.

However, in other situations additional lighting may be necessary to comply with this requirement.

Whilst the colour of the lighting is not stated within the standards, it is recognised that a green luminaire light is better suited for this application as it is associated with identifying emergency equipment.

Pratt Safety Systems offer an outdoor weatherproof LED light, with green light in two number of kit options.

GREEN LED LIGHT UNIVERSAL KIT

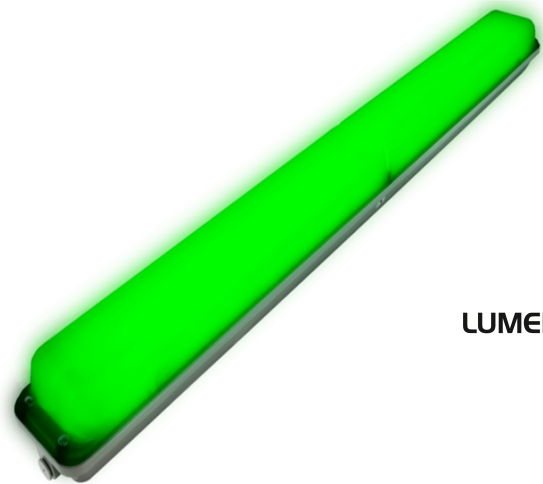
MODEL NO: PSGL1LED

- Universal Mounting Bracket

GREEN LED LIGHT & POLE MOUNTING KIT

MODEL NO: PSGL2LED

- Spigot Mounting with 316 stainless steel pole & pole mounting brackets.



LUMEN^{SELECT}

Performance

System Power	32W, 36W, 23W, 20W
Exit Lumen	3596lm, 3861lm, 2510lm, 1840lm
Efficacy	93lm/W
CCT	477K
CRI	39
Operating Temp	0°C to 50°C
MacAdam Steps	3SDCM
IP Rating	IP66
Impact Rating	IK10
Warranty	5 Years
Lifetime	60,000hrs (L70/B50)

Physical

Dimensions	L700 x W138 x H114mm
Diffuser	Polycarbonate
Luminaire Colour	Grey
Weight	4kg
Luminaire Material	Aluminium (Die Cast)
Driver Location	Integrated
Finish	Powder Coated

Emergency

Emergency Version	Yes
Testing System	Self Test
Battery	LiFePO4
Battery Voltage	3V
Battery Capacity	3200mA
Emergency Mode Wattage	3W
Emergency Mode Lumen	350lm

- Pressure die-cast marine grade aluminium body with a powder coated paint finish
- Covers multiple lumen outputs and wattages
- Robust frosted polycarbonate lens resists impact & abuse with IK10 with High ingress protection IP66

Line Drawing



*Rated LED design life where stated is based upon application of Manufacturer's operating and maintenance guidelines. Actual product life may vary dependent upon frequency of maintenance and product application. Due to continual product improvement, information is subject to change without notification.