PRODUCT DATA SHEET | P/NO.: PSGL1LED | PSGL2LED

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 luminaires 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 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.

FEATURES

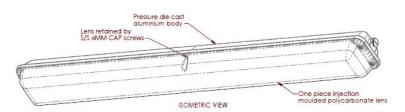
- Vandal proof and anti-ligature, die-cast marine grade aluminum body with a powder-coated finish and frosted polycarbonate lens to resist impact
- Flexibility of multiple lumen outputs/wattages in one fitting
- Security screws, removable gear tray and single gasket included
- Green LED, for emergency eyewash stations
- Self-test if not connected to DALI network with health status reported by bicolour LED indicator
- Complete with Lithium Iron Phosphate (LiFeP04) battery
- 5 year luminaire warranty and 4 year battery warranty
- Compliant to AS/NZS 2293

SPECIFICATIONS

- Wattage (emergency mode): Maximum 3W
- Lumens (emergency mode): Washbays @ 350lm
- · Voltage: 240V
- · Ingress Protection: IP66 rated
- Impact Rating: IK10
- Operating Temperature: 0°C t o 50°C
- Lifetime: Washbay 60,000hrs (L70/B50)
- Colour Temperature: Washbay 477K
- · Colour: Grey
- · Material: Polycarbonate lens and aluminium body
- Emergency Test /Operation: Self test /DALI/ maintained
- Battery Specification: LiFePO4 battery, 1 Cell 3.2V 3200mAh
- Emergency Classification: C0/C180: D50 C90/C270: D32
- Dimensions: L 700 x W 138 x H 114 @ 4kg



Isometric View



*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.

