

Twin LED Site Guard

LED Non-maintained Luminaire for wide range of emergency applications.

FEATURES

- Energy efficient LED lamp technology.
- T-Sense temperature sensing technology for the LIION battery.
- Electronics designed to lengthen the life of the battery, minimizing maintenance costs.
- Environmentally friendly battery.
- Easy to install.
- Standalone, DALI or MasterMinder options.
- 5 Year Warranty for LIION options.
- Designed and Manufactured in Australia.

APPLICATIONS

- Car parks
- Loading docks
- Sports venues
- Exhibition halls

TECHNICAL INFORMATION

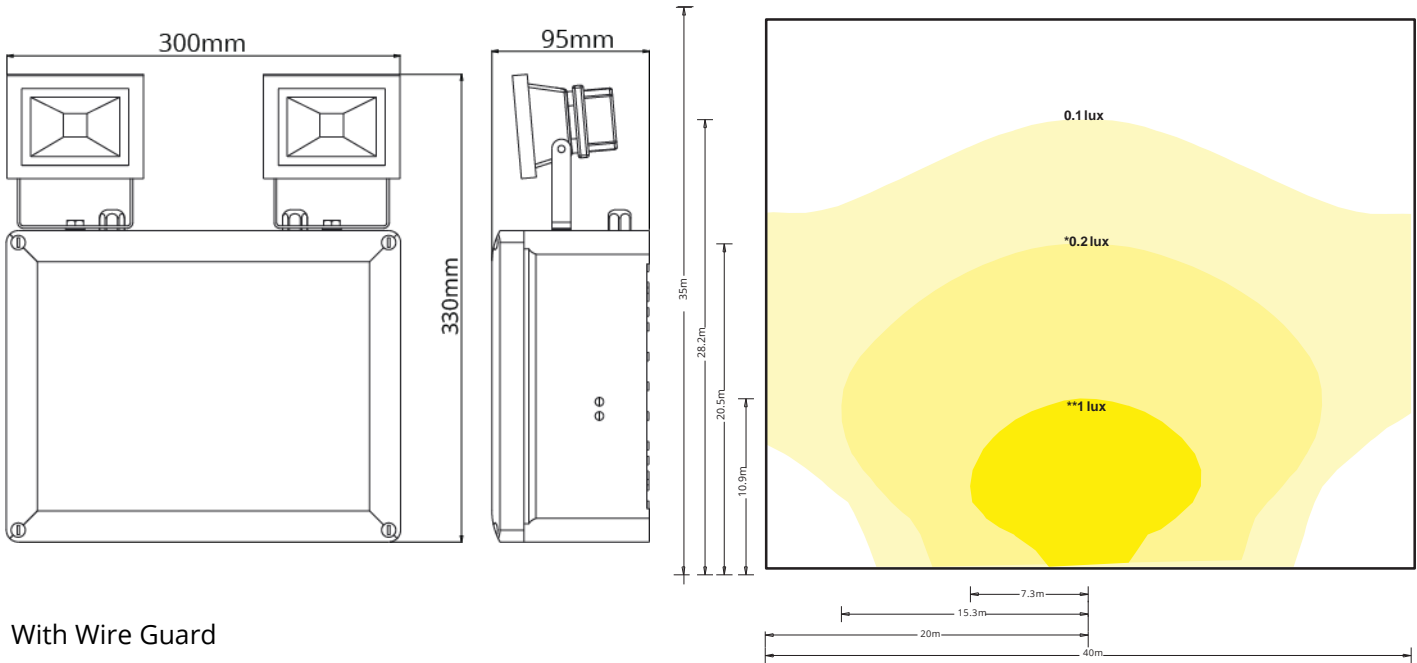
- Battery Pack : Li-ion 12.8V 3.2Ah
- Mode of operation: Non-maintained
- Supply Voltage : 240 V a.c +/- 6% 50 Hz
- Energy Consumption: 5W
- Body Construction: Polycarbonate
- Operating Temperature: 10°C to 40°C
- Lumen Output: 2 x 580lm
- IP Rating: IP65
- IK Rating: IK07
- Compliance: AS/NZS2293.3 AS/NZS60598.2.22



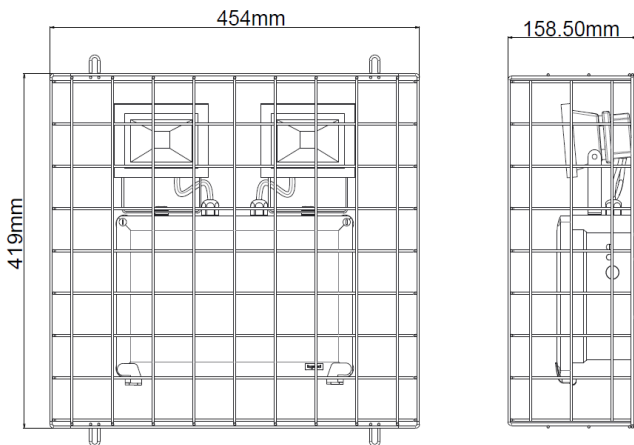
Cat No	Description
SPU	
FL9930W/LI	SITE GUARD IP65 LITHIUM
MasterMinder	
FLX9930W/LI	SITE GUARD IP65 LITHIUM
DALI	
FL9930W/D	SITE GUARD IP65 NiCD
Accessory	
FL9930WG	SITE GUARD WIRE GUARD - WHITE

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DIMENSIONS



With Wire Guard



- Luminaire is mounted @5m above floor on one wall.
- Spotlights have a 90 degree tilt angle. (straight out from fitting)
- A maintenance factor of 1.0 is applied to all luminaires.
- Illuminance measurements are at ground level.
- This design is to be used as a guide only and should not be used for compliance. A dedicated lighting design will need to be done for every application.

*0.2lux corresponding to Australian lighting standards.

**1.0lux corresponding to New Zealand lighting standards.