## A-Line



# Multi-purpose and corrosion-resistant luminaires

Robust and durable luminaires with a choice of polycarbonate or acrylic cover. Extruded aluminium body with die-cast ends. Long life silicone sponge gasket ensuring IP66 rating.

Applications: Cold stores, food factories, public areas, dairies, abattoirs, water treatment works, cable tunnels and multi-storey car parks.

- Robust and durable extruded aluminium body dissipates heat, ensuring long control gear life in higher ambient temperatures
- Choice of high corrosion-resistant acrylic or impact-resistant, fireretardant polycarbonate covers
- Factory fitted 4-core through wiring option (alternative configurations to special order)
- Optional tamper-resistant stainless steel cover screws
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit



IP66 Up to IK10 Up to 176.4 LL/CW

## **Specification**

Mounting Surface IP rating IP66
Impact rating Up to IK10 Max presence detection height 8 m

### Lighting

Optic Clear acrylic cover Lumen output 3,670 lm - 10,535 lm

LUXGUARD

Clear polycarbonate cover

Efficacy Up to 176.4 LL/CW

#### **Emergency data**

Emergency lumen output 510 lm - 535 lm Emergency type **Maintained** 

Emergency duration 3 hours Battery specification Nickel Metal Hydride (NiMH)

## **Power**

LED power 20 W - 56 W Circuit power 22 W - 65 W

#### **LED** characteristics

CRI 80+ Colour temperature 4000 K

Rated life (hours) 100 K - L80/B10



# Compliance

 UKCA
 Yes
 CE
 Yes

 Energy efficiency class
 This product contains a light source of Food production standards
 BRC

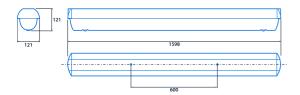
This product contains a light source of Food production standards energy efficiency class B

HACCP IFS

MOD compliance JSP482 Chapter 8 Document for

'Category C' areas

## **Dimensions**





Information is correct as of 20-Dec-2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.