## **BULKHEAD LIGHT**



## **Technical Specification**

1.5kg
38 Lux (White) $^+$
Aluminium Trim/Mild Steel Fixing
Polycarbonate Prismatic
Tamper resistant security bolts & screws
2 x 8mm Diameter holes
W:105mm, D: 110mm, L:300mm
4 x D Type Duracell Industrial batteries
6V
Yes

**Expected Battery Life:** With daylight sensor Permanent on

8 Weeks\* 4 weeks\*

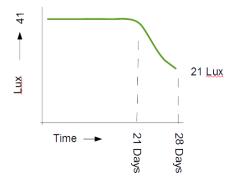
Unit has user selectable switch for 'Off', 'Continuous' or 'Flashing' (Flash Rate: 80 per minute if selected)

<sup>+</sup> Measured in light sealed chamber at 1 metre. 15° LED angle.

\*Lighting levels equivalent to Category S1 as used by Local Authorities. Recommended spacing intervals, 2.5-3.0 Metres.

## Meets requirements of current legislation.

Permanently on without daylight sensor.



Lux: The amount of light that is cast on a surface is called illuminance, which is measured in lux. This can be thought of as light intensity within a specific area.

One lux is equal to one lumen per square meter (lux = lumens/m2). The further the light has to travel the more it will be dispersed. Therefore, the amount of lux in an area or on a surface can vary depending upon the distance the light travels and the angle at which it is dispersed.