Mini-8



Small LED emergency bulkhead luminaires

General purpose bulkhead with clear prismatic or opal polycarbonate cover. Optional self adhesive legend kit.

Applications: emergency lighting in light industrial areas and cable

- 16.4 m maximum viewing distance in accordance with BS EN 1838 when using legend kits
- Optional self-adhesive legend kit
- Complies with M.O.D. JSP482 Chapter 8 Document for 'Category C' areas
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit
- SmartScan Radar versions with sensor discretely hidden behind the cover

Notes: Radar and clear cover versions not suitable for use with Legend Kits









Lighting management

Lighting control system

Non-dimming SmartScan Radar **Emergency system**

AutoTest Emergency Non-emergency **SmartScan Emergency Standard Emergency**

Specification

Max presence detection height

Mounting

Surface 4 m

IP rating

IP65

Lighting

Optic

Linear prismatic cover

Efficacy

Opal cover Up to 114.2 LL/CW Lumen output

590 lm - 685 lm

Emergency data

Battery specification

Maximum viewing distance

Emergency type

16.5 m

Maintained

Non-maintained

Nickel Metal Hydride (NiMH)

Emergency lumen output

Emergency duration

210 lm - 310 lm

3 hours



Power

LED power 4 W Circuit power 6 W

LED characteristics

CRI 80+ 4000 K Colour temperature

Rated life (hours) 100 K - L80/B10

Compliance

UKCA CE Yes

Energy efficiency class This product contains a light source of Ball impact resistance

energy efficiency class B

MOD compliance JSP482 Chapter 8 Document for

'Category C' areas

SmartScan wireless standards

compliance

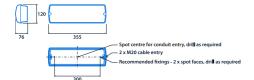
Yes DIN EN 18032 Part 3 and DIN VDE

0710 Part 13

Europe: EN 300 220-1 V2.4.1/ EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014.

Thorlux Patented Wireless Technology - GB2575724

Dimensions





Information is correct as of 29 Oct 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.