

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 tunnels.

- 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



IP65

Up to 114.2 LL/CW

Specification

| | | | |
|-------------------------------|---------|-----------|------|
| Mounting | Surface | IP rating | IP65 |
| Max presence detection height | 4 m | | |

Lighting

| | | | |
|----------|--------------------------------------|--------------|-----------------|
| Optic | Linear prismatic cover Opal cover | Lumen output | 590 lm - 685 lm |
| Efficacy | Up to 114.2 LL/CW | | |

Emergency data

| | | | |
|--------------------------|------------------------------|------------------------|-----------------|
| Maximum viewing distance | 16.5 m | Emergency lumen output | 210 lm - 310 lm |
| Emergency type | Maintained Non-maintained | Emergency duration | 3 hours |
| Battery specification | Nickel Metal Hydride (NiMH) | | |

Power

| | | | |
|-----------|-----|---------------|-----|
| LED power | 4 W | Circuit power | 6 W |
|-----------|-----|---------------|-----|

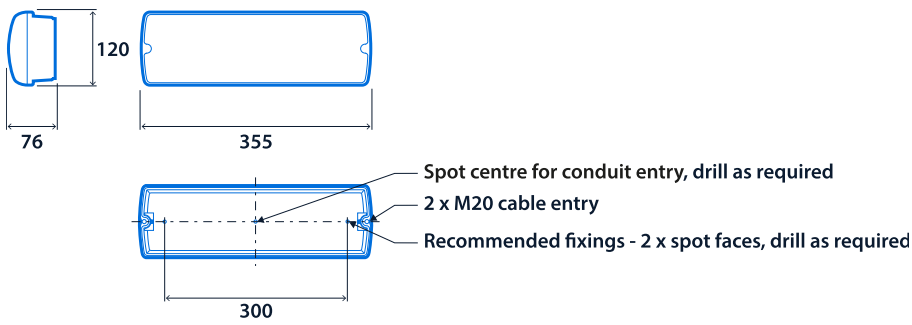
LED characteristics

| | | | |
|--------------------|-----------------|--------------------|--------|
| 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 energy efficiency class B | Ball impact resistance | DIN EN 18032 Part 3 and DIN VDE 0710 Part 13 |
| MOD compliance | JSP482 Chapter 8 Document for 'Category C' areas | | |

Dimensions





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