





SALVUS BULKHEAD

150lm & 350lm Emergency Bulkhead

FEATURES

| IP rating | IP65 | |
|-----------------------------|-------------------------|--|
| IK rating | IK10 | |
| CSP Switchable | Single CCT | |
| LED Lifetime | L70 50,000h | |
| Emergency Option | Yes, Manual & Self-Test | |
| Maintained / Non-Maintained | Maintained, Non- | |
| Maintained / Non-Maintained | Maintained | |

INSTALLATION INFORMATION

220 240\/ AC

| Input | 220-240V AC | |
|-----------------------------|--------------------------|--|
| Maximum Ambient Temperature | 0°C-40°C | |
| | EMBW1MS:490g, | |
| W-i-ha | EMBW1D:492g, | |
| Weight | EMBW3MS:526g, | |
| | EMBW3D:528g | |
| | EMBW1MS: 4A 62.5ms, | |
| Inrush Current | EMBW1D: 4A 62.5ms, | |
| Inrush Current | EMBW3MS: 4A 62.5ms, | |
| | EMBW3D: 4A 62.5ms | |
| Construction Material | PC Housing | |
| Electric Class (1, 2, 3) | 1 | |
| | EMBW1MS: LiFePO4 3.2V | |
| | 1500mAH, EMBW1D: LiFePO4 | |
| Battery | 3.2V 1500mAH, EMBW3MS: | |
| Buttery | LiFePO4 3.2V 3000mAH, | |
| | EMBW3D: LiFePO4 3.2V | |
| | 3000mAH | |
| Install Connector Type | Push-fit connector | |
| UK Building Regulations | N/A | |
| Mounting Options | Surface | |
| Viewing distance | 18 | |
| | | |

PHOTOMETRICS @ 25°C

| Product code | Finish | Туре | W | Colour | Beam | lm | EM lm |
|--------------|--------|--------------------|------|--------|------|-----|-------|
| EMBW1MS | White | Manual & Self Test | 2.5W | 6500K | 100° | 150 | 150 |
| EMBW3MS | White | Manual & Self Test | 3.5W | 6500K | 106° | 350 | 350 |
| EMBW1D | White | DALI-2 | 2.5W | 6500K | 100° | 150 | 150 |
| EMBW3D | White | DALI-2 | 3.5W | 6500K | 106° | 350 | 350 |

WIRING INFORMATION

Type of Wiring Required Parallel

ACCESSORIES

| EMBWRK | Salvus Bulkhead White, Recessing Kit | Sold Separately |
|--------|--|-----------------|
| EMBDD | Salvus Bulkhead, Double Sided Diffuser | Sold Separately |



LIGHTING INNOVATION



LiFePO4 battery



Battery Temperature Monitored



DALI-2 Addressable, Manual & Self Test Option

WARRANTY

Warranty 5
Battery Warranty 5

FEATURES & BENEFITS

Compliant with ISO 7010 & 386

Housing is rugged and made of polycarbonate

Maintained and Non-Maintained ontion

IP65 suitable for outdoor environment

Has three M20 entry knock-outs (one on each side and one in the bottom), and rear BESA box fixing points

Legend Kit include

Ideal for open areas, escape routes, for general illumination or as an exit sign

Self-test function can be easily disabled by removing green 2-pin jumper connector



