



Product Overview (PRELIMINARY DATA SHEET)

The Vigil Pro LED Emergency Bulkhead provides a High Output solution as an emergency luminaire producing 1200lm via a reeded diffuser. The Vigil Pro is suitable for the more challenging applications with high ceilings or where a high lux level is required. The IP65 housing has 20mm cable entries available at both ends, centrally and on the rear of the housing making installation easy.

The Vigil Pro is available as a combined Manual Test/Self-Test or DALI-2 version and offers non-maintained operation. The DALI-2 versions are DiiA registered and are fully compliant with BSEN62034 providing automatic Self-Test or full DALI-2 operation when connected to a DALI control system. All versions offer 3 hours emergency lighting duration time from a Lithium Iron Phosphate (LiFePO4) battery.



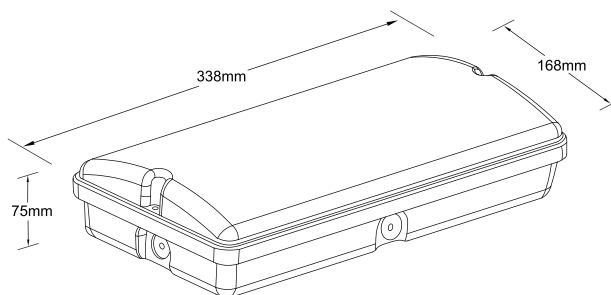
Product Features

- LED emergency bulkhead suitable for ceiling or wall mount applications
- 1200lm output with reeded diffuser
- Non-Maintained operation
- Manual Test/Self-Test and DALI-2 versions available
- Polycarbonate housing
- White housing
- IP65 rated
- 5 year Warranty

Additional Product Details

- | | |
|--------------------|------------------------------|
| • Product | LED bulkhead and exit sign |
| • Luminaire lumens | 1200lm |
| • Gear tray | Hinged white metal |
| • Dimensions | 338mm x 116mm x 75mm (LxWxH) |
| • Cable entry | 20mm drilling points |

Dimensions



Technical Data

Luminaire lumens (emergency)	1200lm
Starting time	<0.5s
LED colour temperature	5500K
Ambient temperature Ta	5-45
Insulation Class	Class II
IP rating	IP65
Rated supply voltage	230VAC
Mains frequency	50Hz
Supply Power Max	10W
Charge Power (Typical)	8.3W
In-rush current	1.5A
In-rush current duration	3.5ms
Mains surge capability (between L – N)	1KV
Battery	6.4V 6000mAh LiFePO4
Weight	1.26KG



Order Codes

Description

VIG/PRO/MT/ST/WH	Vigil Eco LED Bulkhead, Manual Test/Self-Test, White
VIG/PRO/D2/WH	Vigil Eco LED Bulkhead, DALI-2, White

Product Standards

EN IEC60598-1	EN IEC61347-1	EN 61000-3-3	EN 55015
EN IEC60598-2-1	EN IEC61347-2-7	EN 61547	ROHS 2.0
EN IEC60598-2-22	EN 61000-3-2	EN 62034	