

Alpha LED

EMERGENCY LUMINAIRES



CE UKCA

LED

IP65

IK08

TP(a)

BIM



Description

The Alpha LED enjoys an IP65 rating meaning the fitting is perfect as an external emergency fitting. The lens generates a wide intensity distribution ideal for providing good luminance on the escape routes.

Application

- External Doors
- External Walkways



Body & Finish

Poly-carbonate body combined with a poly-carbonate diffuser which give the Alpha LED its IP65 rating.

Attachments

- Emergency Route Signage



Order Codes

Wattage	Luminous Flux	Length	Width	Depth	Maintained	Product Codes
3.0	150	350 mm	120 mm	90 mm	No	SGL/LED/EB/NM3
3.0	150	350 mm	120 mm	90 mm	Yes	SGL/LED/EB/M3
8.0	800	350 mm	120 mm	90 mm	No	SGL/LED/EB/HO/NM3
8.0	800	350 mm	120 mm	90 mm	Yes	SGL/LED/EB/HO/M3

Additional lumen outputs are available due to mA ratings and codes may vary from those stated. Please contact us for further details.

Sizes

- Length: 350 mm
- Width: 120 mm
- Depth: 90 mm



Control Gear

Tridonic/OSRAM

- Standard LED Emergency
- Self-Test LED Emergency
- Addressable EM-Pro LED Emergency
- WI-FI

Code Options

- Add /ST to codes for Self Test
- Add /AD to codes for Addressable
- Add /AL to codes for Arrow Left
- Add /AR to codes for Arrow Right
- Add /WI-FI to codes for Wireless Control

Main Attributes

- Non-Maintained & Maintained Versions
- Valve Regulated Lead Acid Battery
- 220-240V Input
- 50,000h L90 at 25°C
- IP65 Rated
- Healthy Charge LED
- EN60598:2:22 Compliant
- 7 Year Guarantee*
- CE Marked

* Please refer to the Warranty for more information.

LED Boards

- Tridonic/OSRAM LED
- Colour Temperature: 6000k/6500k
- All LED data and performance data is taken at an ambient temperature of +25°C

Photometrics

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