



# Bolt-On Emergency

3 hour emergency conversion pack, corridor area, self-test

## Features

IP Rating	IP65
Emergency Option	Emergency Version

## Installation information

Install Connector Type	Flying lead
Inrush Current	2A 2.6ms
Construction Material	PC
Weight	219g
Ambient Temperature Range	0°C to +45°C
Electric Class (1, 2, 3)	2

## Photometrics @ 25°C

Product code	Finish	Feature I	Feature II	Feature III	W	Colour	lm	lx @ 1m
EMBOLTSCOR	White RAL9016	Non-Maintained	Corridor Lens	Self Test	2.5W Max	6000K	200	51
EMBOLTSOPEN	White RAL9016	Non-Maintained	Open Area Lens	Self Test	2.5W Max	6000K	200	51
EMBOLTMCOR	White RAL9016	Non-Maintained	Corridor Lens	Manual Test	2.5W Max	6000K	200	51
EMBOLTMOPEN	White RAL9016	Non-Maintained	Open Area Lens	Manual Test	2.5W Max	6000K	200	51

## Wiring information

Cable / Flying Lead	1.4m (2x 0.75mm <sup>2</sup> )
Type of Wiring Required	Parallel

## Accessories

Borealis Batten	All variants	Sold Separately
Caiman Anti Corrosive	All variants	Sold Separately



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01604 495 151  
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## Guarantee

4 years guarantee of the electronics  
2 years guarantee of the battery

## Features & benefits

- Self or Manual Test Options
- M20 interface for easy installation
- Lithium iron phosphate battery (LiFePO4)
- Compatible with:
  - BOREALIS Batten
  - CAIMAN Anti-Corrosive
  - LENTUS Lowbay
- Suitable for use at heights of 2.5 to 6.0 metres
- Fast 4-minute conversion time

## Beam angle:

