



## Salvus Emergency Exit Blade

50lm, emergency exit blade

### Features

IP rating	IP20
IK rating	IK08
CSP Switchable	Single CCT
Colour Rendering Index	CRI>80

### Installation Information

Input	220-240V AC
Maximum Ambient Temperature	45°C
Weight	0.9Kg
Inrush Current	10.3A 100ms
Construction Material	Lens PC housing PC
Electric Class (1, 2, 3)	2
Battery	LiFePO4
Install Connector Type	Push-fit terminal, loop-in/loop-out
Mounting Options	Ceiling, wall & suspended
Viewing distance	30

### Photometrics @ 25°C

Product Code	Type	Colour	Beam
EMBL30M	Manual-test	6500K	120°
EMBL30S	Self-test	6500K	120°

### Wiring Information

Cable / Flying Lead	Screwless terminals, up to 0.75mm <sup>2</sup>
Type of Wiring Required	Parallel

### Accessories

EMBLUP	Pictogram Arrow UP.	Sold Separately
EMBLDO	Pictogram Arrow DOWN.	Sold Separately
EMBLRI	Pictogram Arrow RIGHT.	Sold Separately
EMBLLE	Pictogram Arrow LEFT.	Sold Separately
EMBLSK	Suspension Kit (2x 1m cable + fixings)	Sold Separately



collingwood



LiFePO4 battery available



Self-test or Manual test available



Auxiliary floor illumination to light areas under fitting

### Guarantee

Warranty 3 years

### Features & benefits

- Maintained, so it can be turned on/off when the mains is on
- Has three M20 entry knock-outs (one on each side and one in the bottom), and rear BESA box fixing points
- Housing is rugged and made of polycarbonate
- 30m viewing distance allowing it to be assembled in different room dimensions
- Complying with ISO 3864-1, and proud members of the ICEL

