



collingwood



Open area version



Corridor version

Salvus Route



130lm/W

High efficacy of 130lm/W



Quick and easy installation with loop-in/loop-out connector



1W

Low energy consumption of 1W

Features

IP rating	IP20
IK rating	IK04
CSP Switchable	Single CCT
LED Lifetime	L70 50,000h
Colour Rendering Index	CRI>80

Installation Information

Input	220-240V AC
Maximum Ambient Temperature	5°C - 45°C
Weight	180g
Inrush Current	3.04A
Cut Out Size	43-44
Construction Material	Polycarbonate
Electric Class (1, 2, 3)	2
Battery	LiFePO4 3.2V 1500mAh
Install Connector Type	Integrated terminals, loop-in/loop-out
Mounting Options	Recessed

Guarantee

Warranty	4 years
Battery Warranty	2 years

Features & benefits

- Interchangeable lens supplied making it easy to use the same product in both open area and corridor applications
- High performance providing up to 17 metre spacings
- Lithium iron phosphate LiFePO4 battery
- Flexible battery compartment makes it easy to insert into a ceiling cut-out

Photometrics @ 25°C

Product Code	Finish	Type	Colour	Beam	EM lm	Lx @ 1m
EMRWMAN	White RAL9003	Manual-test	6500K	165° / 160°x50°	130 Open - 120 Corridor	34 (Corridor) 27 (Open)
EMRWST	White RAL9003	Self-test	6500K	165° / 160°x50°	130 Open - 120 Corridor	34 (Corridor) 27 (Open)
EMRBMAN	Black RAL9005	Manual-test	6500K	165° / 160°x50°	130 Open - 120 Corridor	34 (Corridor) 27 (Open)
EMRBST	Black RAL9005	Self-test	6500K	165° / 160°x50°	130 Open - 120 Corridor	34 (Corridor) 27 (Open)

Wiring Information

Cable / Flying Lead	300mm long flying lead, H03VVH2-F 2x0.75mm ²
Type of Wiring Required	Parallel

Accessories

Office	Remote emergency lighting for mains lighting range	Sold Separately
Education	Remote emergency lighting for mains lighting range	Sold Separately
Retail	Remote emergency lighting for mains lighting range	Sold Separately
Hotel & Leisure	Remote emergency lighting for mains lighting range	Sold Separately

