Emergency specification sheet

Open area version

Corridor version

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Salvus Surface

High Performance Emergency Spot

Guarantee

4 years on electronics, 2 years on battery

Features

IK Rating	IK04
IP Rating	IP65
CSP Switchable	Single CCT
LED Lifetime	L70 50,000h
Colour Rendering Index	CRI>80

Installation information

Install Connector Type	Integrated terminals, loop-in/loop-out
Inrush Current	3A
Construction Material	Polycarbonate
Weight	380g
Ambient Temperature Range	0°C - 45°C
Electric Class (1, 2, 3)	2

Features & benefits
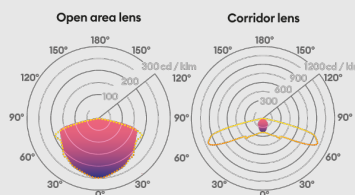
High efficacy of 140lm/W

Quick and easy installation with loop-in/loop-out connector
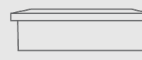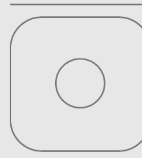
Low energy consumption of 2W

Interchangeable lens supplied making it easy to use the same product in both open area and corridor applications

Lithium iron phosphate LiFePO4 battery

Photometrics @ 25°C

Product code	Finish	Feature I	Feature II	W	Colour	Beam	lm	llm/W	EM
EMSWSQEM	White RAL9003	White	Manual Test	2W	6500K	165° / 160°x50°	280 Open - 230 Corridor	140	280 Open - 230 Corridor
EMSWRDEM	White RAL9003	White	Manual Test	2W	6500K	165° / 160°x50°	280 Open - 230 Corridor	140	280 Open - 230 Corridor
EMSBSQEM	Black RAL9005	Black	Manual Test	2W	6500K	165° / 160°x50°	280 Open - 230 Corridor	140	280 Open - 230 Corridor
EMSBRDEM	Black RAL9005	Black	Manual Test	2W	6500K	165° / 160°x50°	280 Open - 230 Corridor	140	280 Open - 230 Corridor

Wiring information

Cable / Flying Lead	0.75-4.0mm²
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

Beam angles: 165° 160°x50°

Open area lens

Corridor lens

155mm

155mm

155mm

46mm

155mm