

SURFASPOT

Surface Mounted LED Emergency Downlight

- // Surface mounting
- // 3 hour non-maintained
- // 400 Lumen high-output option
- // Manual Test with DALI or Casambi monitored options
- // 3.2V LiFePO4 battery
- // Open area and corridor lens provided
- // BESA box mounting
- // 5-year warranty



Construction

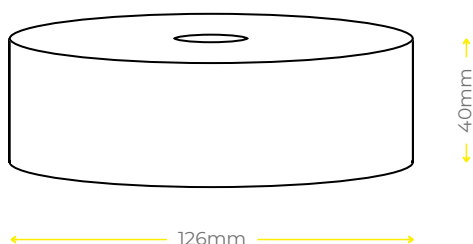
SurfaSpot is a surface mounted emergency LED downlight suitable for manual test or monitored emergency systems using either DALI or Casambi. Designed as a standalone emergency solution where the primary lighting is not available with an emergency option, it provides reliable emergency illumination for a wide range of commercial applications.

Manufactured from a durable polycarbonate enclosure with a snap in fixing base plate for quick and straightforward installation, SurfaSpot is supplied with both open area and corridor lenses to suit different emergency lighting requirements. Finished in either white or black, it blends seamlessly with exposed ceiling installations while delivering 140 or 400 lumens for a full three hour emergency duration.

Typical Applications

Final Escape Routes including Corridors, Stairwells, Reception Areas, Toilets, Exit Routes, Warehouses and General Office Areas.

Dimensions



Product Code	LED Wattage	Lumen Output	Wattage under EM
SPC3	3W	140	3W
SPC5	5W	400	5W

Product Configuration

Choose your options to generate the full order code

Section	Option Code	Description
1 - CONTROL		Leave blank for manual test
	/DA	DALI Monitored
	/BTC	Casambi Monitored
2 - FINISH	/WH	White
	/BL	Black
3 - LENS	/OA	Open Area
	/CO	Corridor

FULL CODE EXAMPLE:

SPC5/DA/BL/OA = Surfaspot 5W, self test emergency downlight, DALI monitored, Black, Open Area Lens.

For optional features, please include the option code suffix with the product code when ordering.