

FEATURES

- Ideal replacement for old style halogen twin spot fittings
- Automatic self-test
- Fitting incorporates LED indicators and built in sounder
- White output (3500K)
- Tilt and pan heads allows light to be directed as required
- Durable polycarbonate body
- 3 hour emergency duration

LED Emergency Lighting Twin Spot 2 x 7.5 W

RS Stock No.: 795-9381



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Product Description

This LED emergency twin spot incorporates a self-test feature every 30 days to ensure correct operation. LED emergency lights are a cost effective replacement for old fashioned halogen twin spot fittings. Due to the low power consumption of the LED lamps, only one battery is required, reducing the power consumption during charging. The super bright adjustable heads make this twin spot ideal for commercial and industrial applications. The lightweight design makes it quick and simple to install.

General Specifications

Lamp Type	LED
Luminosity	470lm
Colour Temperature	3500K
Maintained	Non Maintained
Material	Polycarbonate
Finish	White
Duration	3h minimum
Lamp Supplied	Yes
Applications	LED emergency exit signs are ideal for commercial, industrial and retail applications and can be found in: Corridors, Workshops, Emergency exits

Electrical Specifications

Wattage	2 x 7.5W
Voltage Rating	230V
Battery	9.6V 2.2Ah NiCd

Mechanical Specifications

Length	296mm
Width	272mm
Depth	75mm
Fitting Type	Twin Spot

Spacing Tables

Mounting Height	Transverse to wall	Transverse to transverse
2.5m	3.3	6.6
4.0m	4	8
6.0m	4	12
8.0m	4.5	13

Protection Category

IP Rating	IP65
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Approvals

Compliance/Certifications	RoHS
Standards Mets	EN 60598-1: 2008+A11: 2009, EN 60598-2-22: 1998+A1: 2003+A2: 2008, EN 55015: 2013, EN 61000-3-2: 2006+A2: 2009, EN 61000-3-3: 2013, EN 61547: 2009
EU Energy Efficiency Rating	A

