

Emergency Twin Spots



Description

Twin Spot emergency fittings available with either two 7.5W heads or two 3.5W heads, with an IP rating of 65 or 20 respectively. Ideal replacement for old style halogen twin spot fittings

Features

- LED emergency twin spot (non-maintained) suitable for use in a range of commercial applications
- Ideal replacement for old style halogen twin spot fittings
- Self-test operation every 30 days for 52 weeks of the year, including bi-colour LED for manual inspection
- After 24 hours initial charge a full 3 hours test is performed automatically
- Daylight White (6000K)
- Tilt and pan heads allow light to be directed as required
- Durable polycarbonate body
- 3 hour emergency duration
- 3-year guarantee

Technical Specification

Voltage	220V-240V
Frequency	50Hz
Colour Temperature	6000K Daylight white
Construction	Polycarbonate
IP Rating	IP65
Battery (E9201)	3.6V 3AH Nickel Cadmium
Battery (E9202)	9.6V 2.2AH Nickel Cadmium
Emergency Duration	3 hours minimum
Lifespan	35,000hrs
Replaceable Lamp	No
Luminous Efficacy	56 lm/W
Standards	BS EN 60598

No user serviceable parts

Range

E9201	Emergency Twin Spot 2x7.5W IP65
E9202	Emergency Twin Spot 2x3.5W IP20

Dimensions

	Height	Width	Depth
E9201	285mm	280mm	70mm
E9202	260mm	273mm	55mm

Contact your local authority for information concerning the correct disposal of your product.