

5320 EMERGENCY LIGHTING TWINSPOTS METAL BODY

APPLICATIONS

The 5320 Emergency Lighting Twinspots is a heavy duty high light output projector. It is ideal for providing internal or external emergency lighting of all large open areas or undefined emergency escape routes.

The 5320 is particularly suitable in industrial or warehouse premises with high ceilings, swimming pools, sports halls and damp or dusty manufacturing environments.



FEATURES

- Slim Modern Design
- Easy Installation
- Reliable
- Strong White Steel Enclosure
- IP66 weatherproof version available
- Fully Adjustable Heads
- Heavy Duty High Light Output
- Low Power Consumption
- Powerful beam 20 watt Tungsten Halogen Lamps
- Lamp Monitoring as Standard
- Fitted with 3 Hour Battery Pack
- 7Ah SLA Battery
- 3 Hour Emergency Lighting
- Designed to Comply with ICEL and British Standards

OPERATION

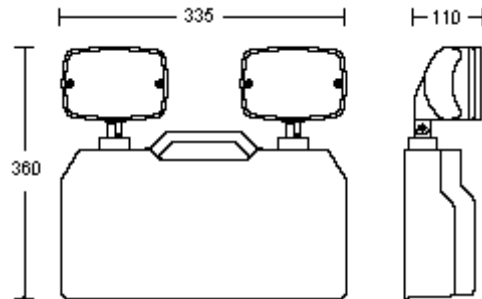
The 5320 Emergency Lighting Twinspots comprises of high intensity light projectors illuminated via two 20 watt Tungsten Halogen lamps, with non-maintained operation. In the event of a mains failure, units are available to provide emergency lighting for up to 3 hours, powered via 7Ah SLA Battery Pack. The battery is continually charged so the luminaire can provide full rated duration at any time. The full recharge time for the luminaire is 24 hours, with 14 hours required for 1 hour duration.

The conventional emergency lighting twinspots is constructed in a strong white steel enclosure with a removable front panel which allows for simple installation and maintenance construction. The units are fitted with fully adjustable lamp heads and the IP66 version can be mounted with heads at the top or bottom of the unit. A protection cage is available as an optional extra (Ref 5399).

The 5320 is supplied with lamp monitoring as standard, which provides a method for remotely monitoring the unit from at least one base station.

There is a wide range of ancillary devices and related products which supplements this emergency lighting range.

APPROVALS : Designed to conform to ICEL 1001: 1999 and BS EN 60598-2-22 1999



SPECIFICATION

	3 Hour 20 watt
Order Code	5320
Input Voltage	230 Volt AC +/- 10% 50Hz
Power Rating	20VA
Light Source	2 x 20 watt Tungsten Halogen Lamps G4 3022K
Light Output	2 x 400 Lumens
Emergency Duration	3 Hours
Battery Type	2 x 12v 7Ah SLA
Charger	Constant Potential with Green Mains/Charge on LED Indicator
Recharge Time	24 Hours (14 Hours for 1 Hour Duration)
Enclosure	White Sheet Steel
IP Rating	IP20
Dimensions	335 x 110 x 360
Weight (Kg)	7.0

Optional Extras:-
5399 Twinspot Protection Cage