

Twin Spot LED Emergency Fittings, 110V, IP65

A non-maintained, IP65, emergency luminaire, in accordance with BS EN 60598-2-22, designed to be fed from a 110V Reduced Low Voltage supply on UK construction and civil engineering projects.

The self-contained assembly comprises of Nicad batteries, charger, changeover relay and twin 5W LED spotlights, housed in a wall mounting, impact resistant, polycarbonate enclosure. The spotlights are multi-directional with swivel and tilt facility, to ensure that exactly the right aiming angle can be achieved.

The low consumption LED spot lights have a colour temperature of 6400K and a combined light output of 900 lumens. Illumination is provided for 3 hours when batteries are fully charged. The expected life of the LED arrays is 30,000 hours.

Recharging

The battery recharge time from fully discharged to fully charged is 24 hours and charge indicators are located on the front of the enclosure

- The top indicator shows when the battery is in charging mode.
- The lower indicator shows when there is a mains supply to the assembly.

Installation

Non-maintained emergency lights should be fed from the same final circuit as the main lighting in an area, to ensure illumination is provided if the main lighting fails. Emergency lighting should be regularly tested, as detailed in the installation instructions supplied with each product.

Order References

Type: TSLED/110/205/NM

Part Number: S060881D

Weight and Dimensions

Dimensions: 300H x 300W x 80D mm

Weight: 2.0kgs



Part Number S060881D



LED Light Heads Swivel and Tilt