

ELTS-LED-D



Designed for both flexibility and easy installation the ELTS-LED-D is suitable for a wide variety of applications with its fully adjustable, multi-directional twin LED heads.

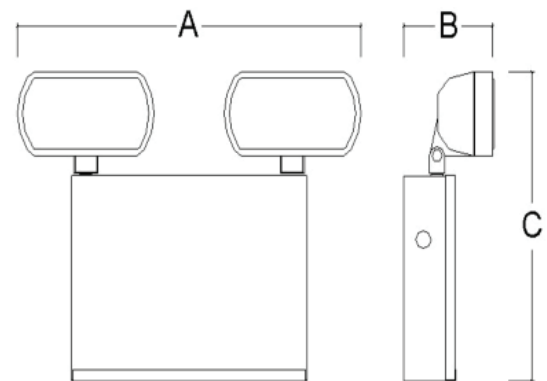
Weatherproof to IP65 the LED Twin Spot unit is suitable for both internal and external use and its lightweight polycarbonate construction adds to its ease of installation.

The ELTS-LED-D comes with a Self Test as standard and the unit has four LED status indicators at the front of the fitting to assist in monitoring and to reduce maintenance costs.

These features make the ELTS-LED-D an excellent choice for factories and high ceiling applications where maintenance access can be an issue.

Features at a glance

- 2 x multi-directional heads
- Energy efficient LEDs
- Lightweight polycarbonate design
- Self Test as standard
- IP65 rated
- 4 x LED status indicators



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Technical Information

- Input voltage - 230v +/- 10%
- Light Output - 2 x 4.7W
- LED lamps 54 + 54 pcs
- Power factor - 0.9
- Lumens - 340lm
- Battery - 6v 7Ah Sealed Lead Acid
- Operating temperature - 0C to 40C
- Emergency duration - 3 hours
- Recharge time - Less than 24 hours
- Weight - 2.5kg
- Dimensions - a 300mm x b 75mm x c 300mm
- IP Rating - IP65
- Polycarbonate enclosure
- Self Test



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Assessed to ISO 9001
LPCB Ref. No. 810

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Data Sheet DS0039 Issue 1.0