Safety Information

- >All electrical work must be undertaken by a qualified contractor to ensure compliance with latest edition BS 7671 and IEE/IET wiring regulations.
- > Before installing an LED IP65 Emergency Self Test Twin Spot or doing any maintenance, ensure power supply is turned off at the circuit breaker or fuse box.
- > This product is designed for permanent connection to fixed wiring; the circuit should be protected with the appropriate MCB or fuse.

Environment

> Please DO NOT dispose of electrical items or packaging as unsorted waste. Use the recycling facilities provided by your local authorities.

PRODUCT DIMENSIONS



| А | В | С | | |
|-----|----|-----|--|--|
| 300 | 70 | 294 | | |

All units are in mm

Important Warranty Information

The LED IP65 Emergency Self Test Twin Spot has a 3 year warranty. To claim you must provide the product part number and date of manufacture, which can be found on the label attached to the luminaire housing along with the original purchase invoice. Battery warranty is 1 year only.







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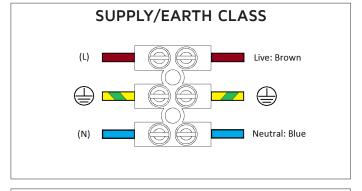
Drawing No: NET-44-10-70_V1 www.netled.co.uk/downloads



LED IP65
EMERGENCY
SELF TEST
TWIN SPOT

LED IP65 EM TWIN SPOT SELF TEST NET-44-10-70

| KEY DATA | | |
|--------------------|------------------|--|
| Light Source: | LED | |
| Size (mm) | 300 x 70 x 294mm | |
| Power | 5.4W | |
| Luminous Flux | 2 x 295lm | |
| Colour Temperature | 6500K | |
| Housing Material | Polycarbonate | |
| IP Rating | IP65 | |
| Manufacturer | DPPUL | |

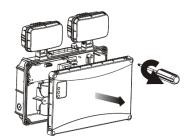




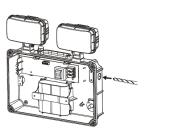
Installation procedure: Carefully read the installation instructions and ensure the mains supply is isolated before installation. Please follow the safety information overleaf before carrying out any installation. Please retain this leaflet for future reference.

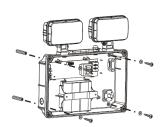
LED IP65 EM Twin Spot Self Test Installation:

Step 1: Isolate the mains supply and remove the front four screws.

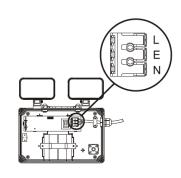


Step 2: Preapre the product for mounting and attach to a solid surface using screws (not supplied). If the product is to be used in damp or wet locations, adequate care must be taken to ensure the IP rating is maintained. Leave sufficient space around the product to allow access for maintenance and heat dissipation.





Step 3: Connect the battery using the plug to the main board. Ensure all connections are correct and tight.



Step 4: Connect the battery and switch on the power source. Ensure the charge LED is lit. Close the lid and fail the power source after a few minutes to check for correct dis-charge operation. Leave the product on charge for an initial 36 hours to allow the battery to charge completely.





Emergency Test Record:

1 Ensure the load is connected

2 Connect the battery **3** Switch on the Supply - Check the charge LED illuminates

4 Switch off the Maintained Supply

5 Check the charge LED extinguishes and luminaire functions in emergency mode

| Monthly Test | | Year 1 | | Year 2 | Year 3 | Year 4 | | Year 5 | | | |
|--------------|------------|--------|------|--------|--------|--------|------|--------|------|------|------|
| | _ | Sign | Date | Sign | Date | Sign | Date | Sign | Date | Sign | Date |
| 1 | Functional | | | | | | | | | | |
| 2 | Functional | | | | | | | | | | |
| 3 | Functional | | | | | | | | | | |
| 4 | Functional | | | | | | | | | | |
| 5 | Functional | | | | | | | | | | |
| 6 | One Hour | | | | | | | | | | |
| 7 | Functional | | | | | | | | | | |
| 8 | Functional | | | | | | | | | | |
| 9 | Functional | | | | | | | | | | |
| 10 | Functional | | | | | | | | | | |
| 11 | Functional | | | | | | | | | | |
| 12 | Three Hour | | | | | | | | | | |