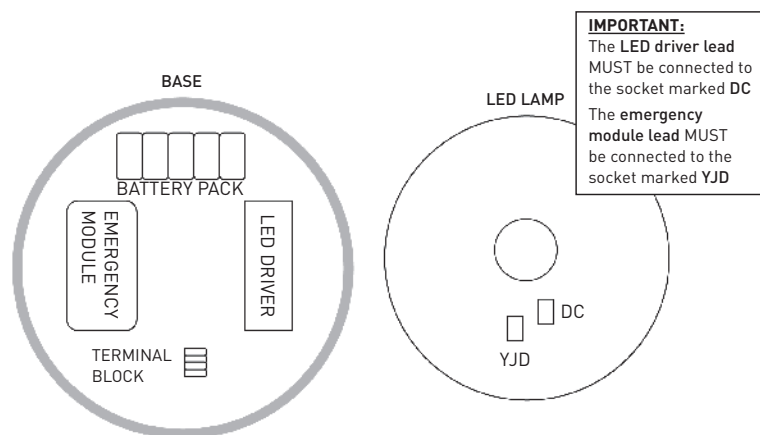


GENERAL INSTRUCTIONS

These instructions should be read carefully and retained after installation for further reference and maintenance

SAFETY

- Before installation/maintenance, ensure that the supply to the luminaire is switched off and the circuit breakers or fuses are removed or switched off
- Installation of this luminaire should be carried out by a qualified electrician or competent person to the current IEE Wiring and Building Regulations
- This product is IP65 rated and suitable for external applications where applicable
- This product is class II rated
- Check that the total load on the circuit, including when this luminaire is fitted, does not exceed the rating of the circuit cable, fuse or circuit breaker
- Please recycle this unit
- This product has a replaceable 14W LED lamp
- This product is non-dimmable
- 230V 50Hz



INSTALLATION

- Remove the diffuser from the base by turning 45° anti-clockwise and pulling away from the base of the luminaire
- Loosen but do not remove the 3 x lamp retaining screws
- Adjust the position of the lamp to align the hole in the keyhole slots with the retaining screws, and remove the lamp from the base
- Unplug the driver and emergency module leads from the lamp
- Select a suitable cable entry point already provided or by drilling into the base

- Prepare the ceiling/mounting points and mains supply cable, ensuring the fixing surface/mechanism is sufficient to support the luminaire weight
- Position and fix the base to a suitable solid surface
- Enter supply cable into the luminaire through previously selected hole ensuring that the hole is smooth or a grommet is fitted
- Terminate the cable into the terminal block ensuring correct polarity is observed and any bare conductors are sleeved

Maintained operation - (In this mode the luminaire is continuously on. In the event of power failure the luminaire will revert to emergency mode)

– Connections:-

- NEUTRAL to (N)
- Permanent 230V mains to PERMANENT LIVE (L)
- SWITCHED LIVE (K) – link to PERMANENT LIVE

Non maintained operation, (In this mode the luminaire can be lit and controlled by a switched live enabling the luminaire to be switched on and off. In the event of power failure the luminaire will revert to emergency mode)

– Connections:-

- Live from the light switch to SWITCHED LIVE (K)
- NEUTRAL to N
- Permanent 230V mains to PERMANENT LIVE (L)
- Connect the battery plug into the emergency module observing correct polarity
- Reconnect the LED driver lead to the socket marked DC on the lamp
- Reconnect the emergency module lead to the socket marked YJD on the lamp
- Replace the lamp by aligning the holes in the keyhole slots with the retaining screws on the base, adjust the lamp so the retaining screws now are aligned with the slots of the keyhole slots, and retighten the retaining screws
- Re-fit the diffuser by placing over the base and turning anti-clockwise until it locks into position
- To change the trim around the diffuser, push the semi-transparent disc in the centre of the diffuser inwards over the retaining lugs. From the inside insert the semi-transparent disc into the new trim
- Reconnect the power supply and check for correct operation
- Luminaires fitted with electronic ballast or driver are exempt from insulation resistance tests as this may cause damage to the electronics

MAINTENANCE

- Any failed lamps should be replaced promptly to avoid irreparable damage to the luminaire
- WARNING: Ensure luminaire is switched off and suitably cooled down before carrying out any maintenance work
- Clean with a soft dry cloth only, do not use other materials or solutions which may damage the fitting

NOTES

- This emergency luminaire can be operated in maintained or non-maintained mode, but when operated in emergency (battery back-up) mode, the lamp will illuminate at reduced light output

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery.

Where possible recycle your packaging.



Technical Helpline +44 (0)1924 893380

www.belllighting.co.uk

British Electric Lamps Ltd
Unit A Foxbridge Way, Normanton Industrial Estate
Normanton, West Yorkshire. WF6 1TN

T: +44 (0)1924 893380 F: +44 (0)1924 894320 E: sales@belllighting.co.uk

www.belllighting.co.uk