



## LED MARKER/DOWNLIGHT




**PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLATION  
LEAVE A COPY FOR THE USER / MAINTENANCE ENGINEER FOR FUTURE REFERENCE**

### FEATURES

- Cool operating temperature for safety
- Very low power consumption

### IMPORTANT INSTALLATION INFORMATION

- Installation should be carried out in accordance with the latest edition of the I.E.E. Wiring Regulations (BS7671). If in doubt, consult a qualified electrician.
- **PLEASE NOTE: The Marker Lights are 350mA Constant Current Devices. They must be connected in series and the correct polarity must be observed when connecting to other modules and to a Constant Current LED Driver.**
- Ensure that ALL electrical connections are tight with no loose strands.
- Before commencing installation or maintenance, ensure electricity is switched off at the mains.
-  Suitable for mounting on normally flammable surfaces.

### IMPORTANT USER INFORMATION

- There are no user serviceable parts in this fitting or kit.

### PACKS INCLUDE

- 3 x 1W Aluminum fixed Marker lights with 400mm of cable.
- **Constant Current** LED Driver with 0.5m cable (maximum of 3 markers can be connected).
- Connector block

### INSTALLATION INSTRUCTIONS

1. Ensure that the 240V mains supply that is to be used is not energised.
2. Select the required position for the Marker Lights. Beware of joists, water pipes and electric cables.
3. Drill the cutout holes – take note that each marker light has 400mm of cable when planning the location of each Marker Light.
4. Connect a 240V (switched live) mains supply to the **Constant Current** LED Driver
5. Install the **Constant Current** LED Driver and connector block through the central cutout hole.
6. Feed the cable from each Marker Light through their cutout holes and connect into the connector block.
7. Insert the Marker Lights into their cut-outs.
8. Energise the mains supply.

## GENERAL

- Class III luminaires **MUST NOT** be connected directly to a mains supply.
- The LED Driver should be located in a well-ventilated position.

## Environmental Protection (W.E.E.E.) – Aurora's WEEE Reg.No. WEE/BG0130YX



Waste Electrical & Electronic Equipment Regulations (WEEE) requires that any of our products showing this marking (left) must not be disposed of with other household or commercial waste. Aurora does not levy any WEEE disposal charges to its customers for affected WEEE related products. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate any such product from other waste types and recycle it responsibly at your local facilities. Check with your Local Authority, Recycling Centre or retailer for recycling advice. If, when you purchased any Aurora product, your supplier included a WEEE disposal fee, you should then contact your supplier for advice on his takeback of the product for the correct disposal.

## GUARANTEE

This product is guaranteed in the UK for a period of 1 year from the date of purchase. The guarantee is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label, installation in an improper working environment or installation not according to the current edition of the I.E.E. Wiring Regulations (BS7671). Should this product fail during the guarantee period it will be replaced free of charge, subject to correct installation and return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product. Your statutory rights are not affected. Aurora reserves the right to alter specifications without prior notice.