

GENERAL:

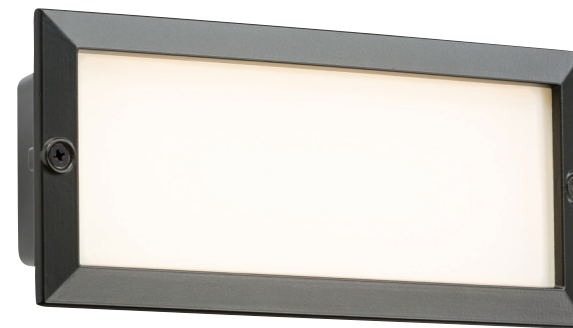
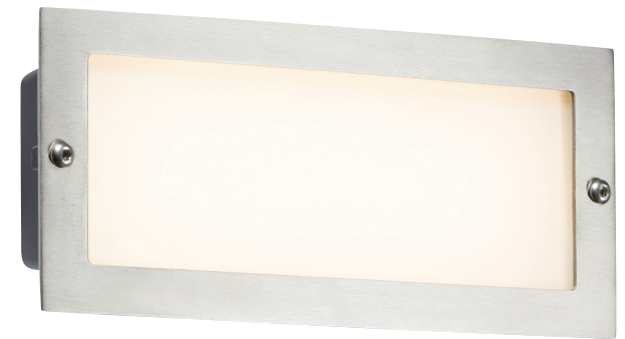
The unit should be recycled in the correct manner when it reaches the end of its life. Check local authorities for where facilities exist. Clean with a soft dry cloth only, do not use aggressive cleaning products or solvents which may damage the product.

WARRANTY:

This product has a warranty of 3 years from date of purchase. Failure to install this product in accordance with the current edition of the IEE Wiring Regulations, improper use, or removal of the batch codes will invalidate the warranty. If this product should fail within its warranty period it should be returned to the place of purchase for a free of charge replacement. ML Accessories does not accept responsibility for any installation costs associated with the replacement product. Your statutory rights are not affected. ML Accessories reserve the right to alter product specification without prior notice.

Knightsbridge[®]
the mark of quality

INSTALLATION & MAINTENANCE MANUAL BLED5BW, BLED5BB, BLED5SW, BLED5SB



GENERAL INSTRUCTIONS:

These instructions should be read carefully and retained after installation by the end user for future reference and maintenance.

These instructions should be used to aid installation of the following products;
BLED5BW, BLED5BB, BLED5SW, BLED5SB

SAFETY:

- Installation of this luminaire should only be carried out by a qualified electrician or competent person to the latest Building and current IEE Wiring Regulations (BS7671)
- Please isolate mains prior to installation/maintenance
- Check 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 note the IP (Ingress of Protection) rating of this luminaire when deciding the location for installation
- This product is Class I
- This product is non-dimmable
- This product is IP54 rated

INSTALLATION:

- Provide power to the required point of installation. Suitable IP rated junctions boxes should be used where required
- Remove the 2 screws holding the bezel and glass in place, see Fig 1

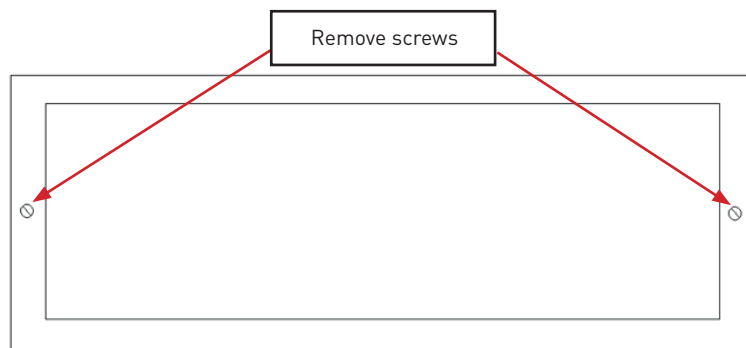


Fig 1

- Using the base plate as a template, mark the location of the fixing holes, and drill the holes ensuring not to infringe with any joists, gas or water pipes or electrical cables
- Feed mains cable through the rubber grommet to retain IP rating and secure base plate to the desired surface

- Remove the 2 screws securing the PCB in position, see Fig 2



Fig 2

- Feed the cable through the fitting using an appropriate compression gland or rubber grommet to ensure IP rating is maintained
- Secure the brick light using fixings suitable for the environment of the installation and substrate
- Ensuring that correct polarity is observed, wire mains cable into the PCB terminal block, see Fig 3

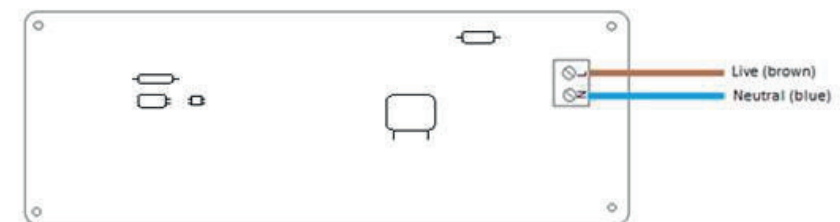


Fig 3

- Refit the PCB board into the fitting and fasten the two screws
- Refit the glass and bezel and secure with the two screws
- Switch on and check for correct operation

WARNING:

This product must be disconnected from the circuit if subjected to any high voltage or insulation resistance testing. Irreparable damage will occur if this instruction is not followed. These fittings should not be used in a retaining wall where the ground may become saturated as this may compromise the IP rating.