

Installation sheet for

COACH LANTERN B22/E27

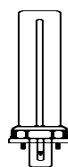
GLOBE LANTERN B22/E27



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PL9

PL9



Description

A decorative polycarbonate vandal resistant Family of Lanterns.

Mains supply: 240V~50Hz.

BC/E27 Lamp version: 100 watt maximum

PL Lamp: 9 watt 2 pin Compact fluorescent

P.L. version not suitable for use with dimming circuits.

Weather rating: IP44.

Suitable for indoor and outdoor use.

Conform to : BS EN60 598-2-1.

This unit must be wired in accordance with all the latest relevant regulations.

Installation

ISOLATE THE MAINS SUPPLY BEFORE WORKING ON THE INSTALLATION.

1. Mark the wall using the base plate as a template and drill to suit.

2. Fit the grommets to the base plate, thread the incoming mains cable through the grommet. Fit the base plate to the wall using two screws and plugs (not supplied). Seal the screw heads and cable entry with silicone.

3. Wire the mains cable to the connector block, following the wiring diagram shown.

The connector block is marked **L** Live, **N** Neutral and \ominus Earth. Note that the unit is a class 2 fitting and is not earthed. The earth connector simply provides a safe place for the earth wire to be terminated or carried through to earth other fittings if used.

4. Mate up the arm into the base plate.

5. Secure the two parts together with the 2 screws provided.

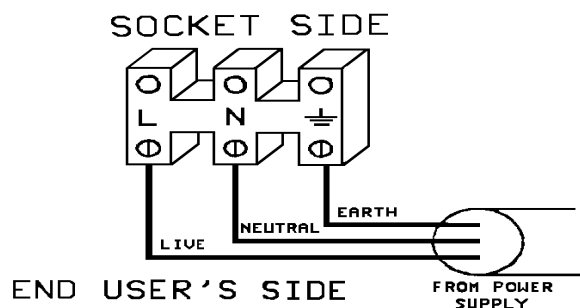
6. Fit an appropriate lamp and secure the lid in place using the two screws supplied.

7. Apply the power.

Location

The Lantern should be mounted flush to a vertical wall with the bulb uppermost .

Diagram For Wiring



Further Information

IF IN DOUBT WITH INSTALLATION CONTACT A QUALIFIED ELECTRICIAN.

The manufacturer reserves the right to improve the product specification without prior notice.

Product Diagrams

