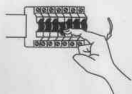
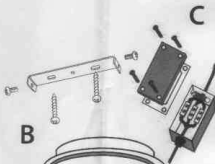


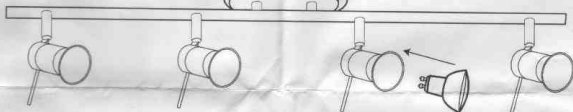
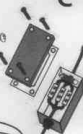
A



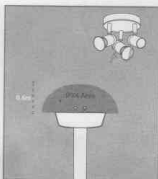
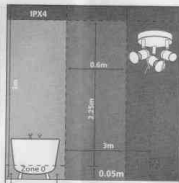
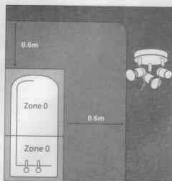
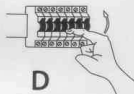
B



C



D



BATHROOM LIGHTS

FIXING AND ASSEMBLY INSTRUCTIONS



7441CC




7443CC



7444CC



IMPORTANT NOTES

1. We recommend that all light fittings are installed by a qualified electrician in accordance with current I.E.E. Regulations.
2. Disconnect electrical supply at the mains/consumer unit before commencing work.
3. For your own safety, all earth connections on the fitting must be connected to supply earth.
4. All earth connections are to be made tight and covered with silicone protective grease.
5. Class II fittings which carry this symbol  should be earthed.

GENERAL NOTES

1. All fittings should be fitted to a 5 AMP lighting circuit of the mains supply unless otherwise specified.
2. The wires in the mains lead are coloured in accordance with the following code:
Live = Brown, Neutral = Blue, Earth = Green/Yellow

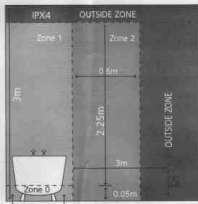
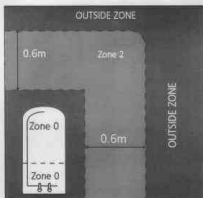
FITTING

1. Remove the mounting bracket from the fitting.
2. Place the mounting bracket on the wall/ceiling and mark holes in the required positions.
3. Using a drill, drill holes previously marked.
4. Feed the mains cable through and into the mounting box, using the wiring guide above to connect the fitting to the mains using the terminal block.
5. Secure the mounting bracket to the wall/ceiling using the plugs and screws provided.
6. Place the wall bracket onto the mounting bracket and secure in place using the screws provided.
7. Turn mains supply back on to test.

SPECIAL NOTES

These fittings carry an IP44 rating however, within a bathroom environment we recommend they are placed in the Outside Zone area (see below).

Outside Zone = No special requirements in this Zone.



GB
QL00330

Warnings!

- ⚡ Light under protection class 1, the yellow and green protective conductor (mains) has to be connected to the protective earth terminal.
- ⚡ Light under protection class 2, Lights carrying this symbol must not be connected to a protective conductor.
- 🔥 Lights carrying this symbol may be mounted on normal, flammable materials.
- 📏 This Symbol defines the minimum distance between the bulb and the lit normal flammable surface.

To avoid personal injuries and damages, defective outer cables of the lamp must be replaced by a suitably qualified specialist.

Turn off your light before cleaning. Do not damp clean near connections of current-carrying parts. To avoid stains do not use any cleaning agents for finishes (e.g. brass or chrome).
