Ceiling Light Installation Instructions

PLEASE READ THESE INSTRUCTIONS PRIOR TO THE INSTALLATION OF YOUR FITTING:

SAFETY:

1. We recommend all fittings are installed by a qualified electrician. If in any doubt it is essential an electrician is consulted.
2. This light fitting must be installed in accordance with all current IEE wiring regulations and in line with all current, local, building regulations.
3. Ensure the electrical supply is disconnected; turned OFF at the consumer unit/fuse board, before you begin.
4. Make sure the structure of the ceiling is sufficient to carry the weight of the light fitting. Please note that antique fittings in particular are often extremely heavy. Consult a qualified builder or structural engineer if in any doubt. Ensure a suitable beam or joist is available and use an appropriate length of screw to firmly secure the light.
5. When the fitting is being connected to the electrical connections it is important that the weight of the fitting is supported so that no strain is applied to the wiring.

ELECTRICAL CONNECTION & INSTALLATION

1. This light fitting MUST BE EARTHED.
2. This light fitting must be connected to a ceiling rose to BS67 or if using a terminal block it should be in an enclosure to BS EN 60670 or BS4662.
3. Connect the earth conductor of the electrical supply to the earth terminal on the ceiling plate and the wire coloured yellow and green on the light fitting.
4. Connect the switched live conductor of the electrical supply to the live terminal or wire coloured brown on the light fitting.
5. Connect the neutral conductor of your electrical supply to the neutral terminal or wire coloured blue on the light fitting.
6. Check that all the connections are secure and that no loose strands of wire are left outside the connector.
7. Fit with a lamp (bulb) which is no higher wattage than the lower of:
   a. The wattage sticker on the lamp holder
   b. The wattage sticker on the shade. (e.g. if the lampholder says max 60w and the shade max 40w, the lamp (bulb) must be max of 40w or equivalent.

PENDANT LIGHT FITTINGS WIRED TO PLUG

1. This fitting is designed to be used only as ceiling pendant light. The pendant must be suspended at sufficient height to ensure that the lamp (bulb) cannot come into contact with any flammable surface as considerable heat is emitted from a lamp (bulb).

IMPORTANT CONSIDERATIONS

1. Switch off at mains before changing a light bulb.
2. Never let children play with light fittings
3. Do not leave a light fitting without a bulb in position due to danger of electric shock.

MAINTENANCE

1. Clean only with a soft, dry cloth
2. Do not use polishes or abrasives