

# Fixture Assembly Instructions

**NOTE: ALWAYS TURN POWER OFF TO ELECTRICAL PANEL BEFORE INSTALLING LIGHTING FIXTURES!**  
**IMPORTANT: YOU SHOULD USE A QUALIFIED ELECTRICIAN TO INSTALL THIS FIXTURE.**

## Assembly and Installation Instructions:

1. Ensure the house electricity supply is off at the fuse board.
  2. If removing an existing fitting, first note down all wiring connections.
  3. Remove back strap from fitting. Fix the back strap firmly to the wall.
  4. The weight of the wall light must be supported whilst you make the electrical connections. Electrical connections must be made away from the metal back plate of this wall light. Connect the live (brown) wire of the wall light to the supply live (normally red). Connect the neutral (blue) wire of the wall light to the supply neutral (normally black). Connect the earth (green/Yellow) wire of the wall light to the supply earth (normally unsheathed or green/yellow).
- NOTE:** Connector blocks supplied with this product are not part of the wall light but are supplied to assist installation. Ensure electrical connections are tight and no loose strands of wire are left out of the connector block. Cover the connectors and adjacent wiring with a good quality insulation tape.
5. Replace fitting over back strap on wall. Fix in place with the decorative nuts retained from earlier. Take care not to damage wiring.
  6. Place the glass shade on socket and secure it with socket ring.
  7. Install bulbs (not included) onto sockets. Use bulb type and wattage as indicated on wattage label placed near sockets.
  8. Switch on the electricity supply at the fuse board.

## Safety information:

- \*If you are in any doubt consult a person competent to give advice on the installation of electrical equipment.
- \*Before installation and servicing disconnect the electricity supply at the fuse board.
- \*To avoid damage to concealed wiring during installation, establish the direction of the supply cable before drilling fixing holes.
- \*This fitting should be fitted to a lighting supply (with earth) protected by a 5 amp fuse or equivalent circuit breaker.
- \*Always be sure to use the correct type and wattage of bulb as indicated on the fitting. Dispose of old bulbs carefully.

RETAIN THIS SHEET FOR FUTURE REFERENCE

Fig. 1

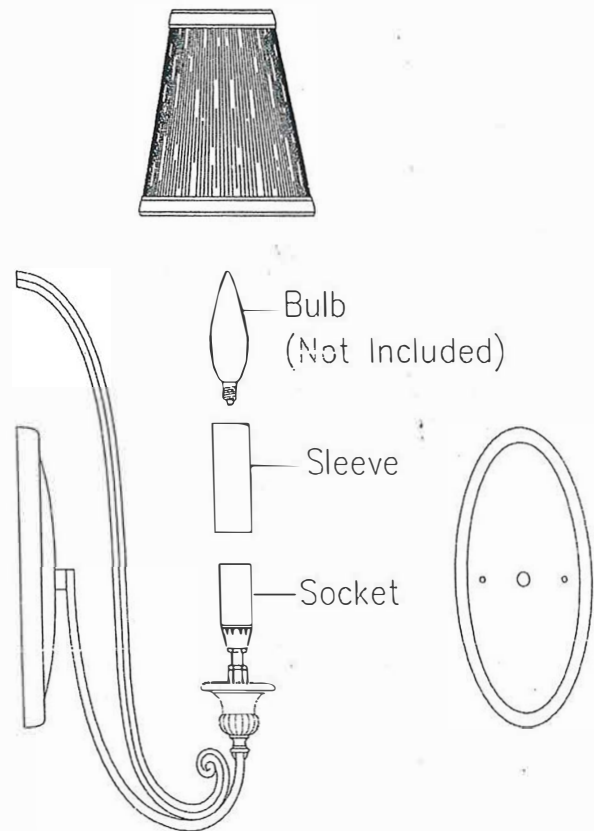
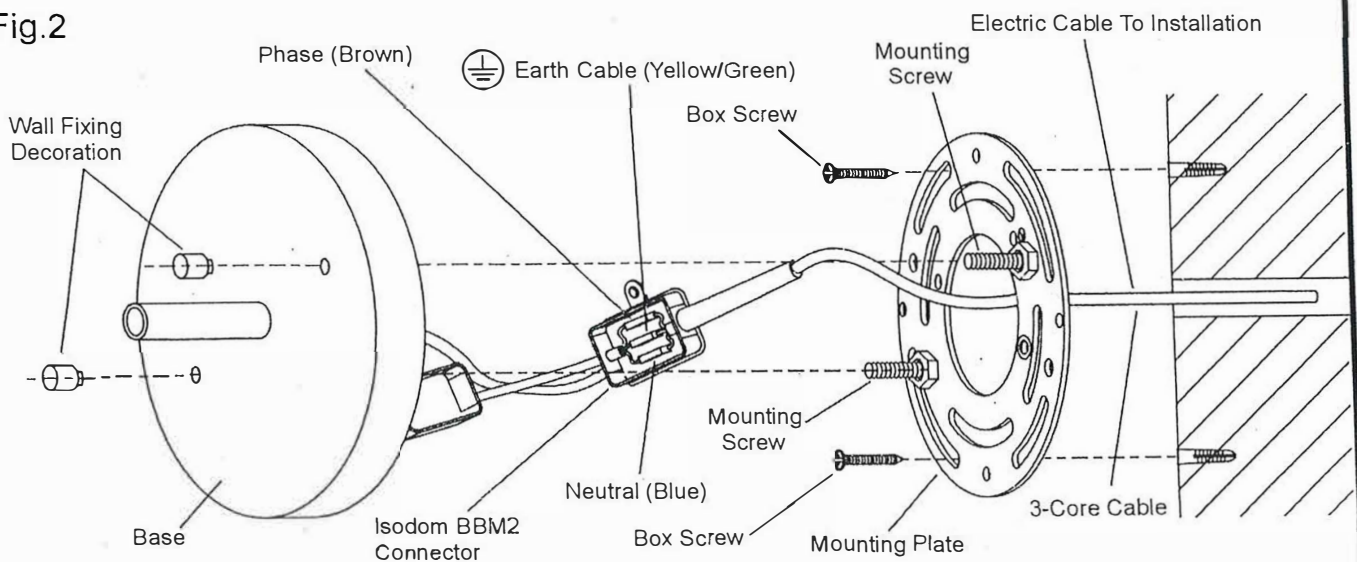


Fig. 2



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