Jo Davies

Fixing Instructions for all Jo Davies Lighting Pendants

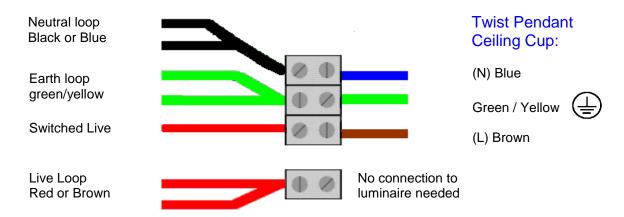
These products must be earthed. E14 bulbs are required.

Before commencing installation please read through these instructions carefully. Refer back to them during installation. This fitting must be installed to current wiring regulations, if in any doubt consult a qualified electrician.

Before starting work, make sure the power supply is disconnected at the fuse box.

- 1. Locate the area in which you wish to place the fitting. Using the holes in the ceiling hook as a template, mark the position of the fixing holes. (Make sure the marks are below a joist or other solid object suitable for the weight of the fitting).
- 2. The length of the wire can be adjusted to accommodate the height of the pendant. This can be done by unscrewing the black plastic cable-grip on the ceiling cup and sliding along the wire, however the bulb-holder cable-grip should not be adjusted as this may compromise wiring connections. This should only be done to create small adjustments in length and afterwards the wire must be tightened securely to prevent the cable from slipping. Do not cut the wire to make adjustments unless you are a qualified electrician all Jo Davies Lighting Pendants wire lengths can be made to order so please advise the Jo Davies Studio if significantly shorter or longer lengths are required.
- 3. Before disconnecting your existing fitting it is advisable to take note of the existing connections so that the Pendant's ceiling cup can be connected in the same way. After disconnection at the fuse box, connect the house wiring to the supplied terminal block as detailed in the diagram below. Make sure that the conductors are fully inserted into the terminal and that no loose wire strands stick out. Fully tighten the connections making sure the screw clamps onto the conductor and not the insulation.

House Wiring:



Please note: If there is no wiring spur at the existing wiring position, then there will be an extra pair of wires together (looping in wires) in the supply wiring which could be coloured black or red. These should be connected together using a fourth approved terminal block as shown above. If in doubt consult a qualified electrician

- 4. Offer the fitting up to the ceiling and connect thewiring from the fitting to the terminal block again making sure no strands are exposed and that the connections are fully tightened. Wrap the entire terminal block including 25mm insulation in both directions (1 inch) with two layers of good quality insulation tape.
- 5. Push the terminal block into the fitting making sure that the cable is not stressed or pressed against anything.
- 6. Securely fasten the product to the ceiling using two adequate sized screws making sure the screws go into the joist or other solid object.
- 7. Insert an E14 bulb up to 40W and restore power at the fuse box. Halogen bulbs should not be used with these products. LED bulbs are recommended.
- 8. The Pendant can be cleaned using a soft cloth when the light is turned off, allowing time to cool before handling.