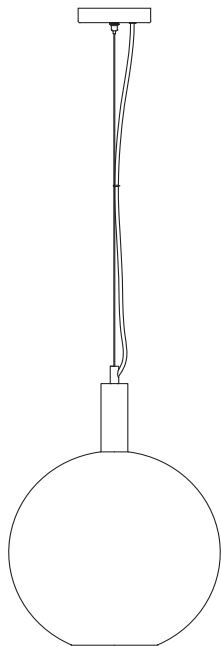


# CEILING LIGHT

## ASSEMBLY GUIDE



**Important - Please read these instructions fully before starting assembly**



**SAFETY AND  
CARE ADVICE**



**NO POWER TOOLS**

## **SAFETY AND CARE ADVICE**

- Check you have all the components and tools listed.
- Under no circumstances must this light fitting be covered with any type of material or have anything hung from any part of the light fitting. Covering the light could pose a safety hazard.
- If any wires or cords for the light are damaged, do NOT use under any circumstances.
- Waste electrical products cannot be disposed of with normal household waste. Please check with your local authority for your nearest recycling centre that accepts electrical products.
- When replacing the light bulb, make sure the light is switched off and the bulb has cooled. (CAUTION: light bulbs get hot during use)

## IMPORTANT INFORMATION



20 MINUTE  
BUILD



ONE  
PERSON

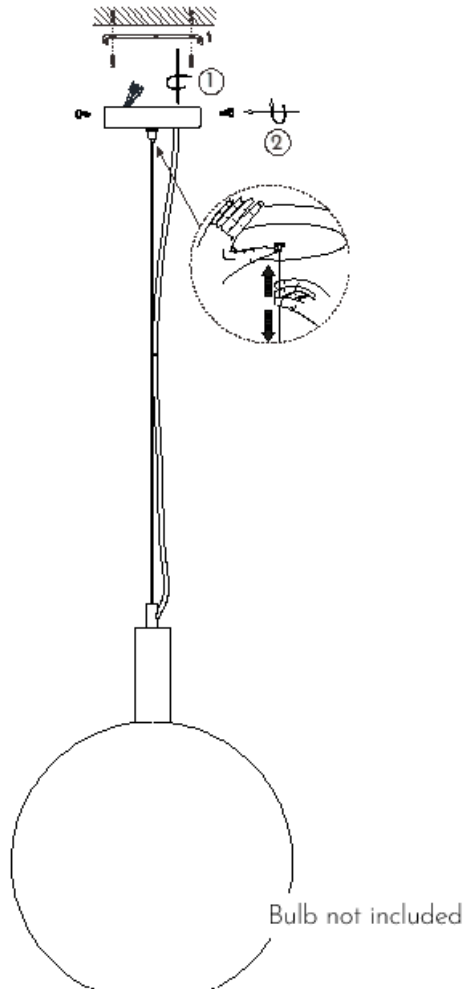
### **SAFETY AND CARE ADVICE (CONTINUED)**

- **Make sure to use the correct wattage and type of light bulb for the lamp. Using light bulbs of a higher wattage than the lamp requires can cause a safety hazard and may cause damage to the lamp.**
- To clean the lamp, use a dry clean cloth ONLY. Do NOT use any liquids or cleaners on the lamp. If any liquids are spilt on the lamp, stop using immediately and contact a qualified electrician for advise.
- If you have any doubt about installation/use of the lamp, consult a qualified electrician.
- Always shut off power to the circuit before starting installation work.
- This fitting must be earthed.
- Connect the earth conductor of your house wiring (normally bare or with Green/ Yellow sleeving) to the earth terminal of the fitting marked "E", "Earth" and/or coloured Green/ Yellow. Connect the switched live conductor of your house wiring (normally Brown or Red) to the live terminal or wire which is marked "L" or "Live" and/or coloured Brown. Connect the neutral conductor of your house wiring (normally Blue or Black) to the neutral terminal or wire which is marked "N" or "Neutral" and/or coloured Blue.
- Double check all the connections are secure and that no loose strands of wire are left out of the connector.
- Incorrect assembly and/or use of the lamp will void the warranty

## Contents

1 x Light Fitting - Including:  
1 x Fixing Bracket  
Side Screws  
Lock Washers.

1 x Fixing Pack - Containing:  
3-way Connection Block  
2 x Fixing Screws  
2 x Plugs.



## STEP 1

Ensure the house electricity is off at the fuse board

## STEP 2

If you are fitting this product in place of an existing one, you may find that there are more than 3 sets of cables connected. If there are loops in cables that are not connected to the light these must be terminated in a separate terminal block not connected to the fitting. Before removing existing fitting, carefully note position of each set of cables.

## STEP 3

Carefully remove the mounting bracket from the ceiling cup by removing the 2 screws located in the side.

## STEP 4

Using the mounting bracket as a template, mark and drill fixing holes in the ceiling. Ensure the holes are drilled into a joist or other suitable mounting and not just into plaster.

## STEP 5

Secure the mounting bracket to the surface using suitable fixings for the type of material. The height of the drop may be adjusted prior to electrical installation. Insert steel wire into the ceiling cup until the desired length is achieved. Any excess cable should be neatly tucked away into the ceiling void.

## STEP 6

The weight of the fitting must be supported whilst making the electrical connections as follows:

### Household circuit

Blue or Black (Neutral) .....connect to.....

Red or Brown Switched Live.....connect to.....

Green/Yellow sleeved copper (Earth) .....connect to.....

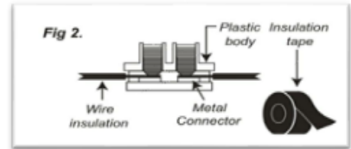
### Fitting wire

Blue or wire marked "N"

Brown or Red wire marked "L"

Green/Yellow or wire marked "⊕"

Ensure that all connections are tight and no loose strands are left out of the connector. Snap the cover of the connector block closed ensuring the wires are not trapped. Wrap two layers of electrical insulation tape around the connector block and around the wiring 2cm each side of the connector block - (see Fig 2.)



## STEP 7

Offer fitting up to the mounting bracket and secure in place using the screws removed earlier. Take care not to damage wiring.

## STEP 8

Fit the bulb: Type and wattage as indicated on the fitting. The wattage indicated must not be exceeded.

## STEP 9

Switch on the electricity supply at the fuse board and enjoy using your new light!



## OUR 2 YEAR GUARANTEE

our products come with a 1 year guarantee to give you peace of mind shopping



## WHAT THE GUARANTEE COVERS

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**PRE-INSERTED FIXINGS**  
e.g. loose metal threads



**FAULTY JOINTS**  
e.g. legs bending



**EXTERNAL FIXING FAULTS**  
e.g. metal discs removing from table top



**STRUCTURAL INTEGRITY**  
e.g. the frame of the product