

Element Wall Light - E90-O & E45-O



Please read the instructions carefully before using this product.
Your light fitting should be installed by a qualified electrician.

Caution: Please ensure electricity supply is switched off before installing the light.

Installation instructions:

1. Switch off the electricity supply.
2. Attach the metal bracket (E) to the wall using the supplied 4x40 mm screws and plugs. Ensure the metal bracket (E) is aligned vertically and level.
3. Using a 3 pole terminal block (minimum rating 4A, 250V, not included) make the appropriate electrical connections. The brown wire is live, the blue is neutral and the yellow and green is earth. A screwed or screwless 3 terminal block with a minimum rating of 4A and 250V, should be used. The terminal block used must conform with IEC 60998-2-1 or IEC 60998-2-2. The ends of the lighting cable should be prepared by removing the fabric braided outer and white insulating layer by 40mm, each of the three inner cores should have their coloured insulating layer stripped back by 10mm, revealing the stranded copper core. The terminal block can remain inside the ceiling rose without being fixed.
4. Earth the metal lamp holder (A) and metal bracket (E). Tighten the cable grip inside the wooden wall bracket fully.
5. Once electrical connections are complete, push the connections and wires into the wall cavity or leave them within the wall bracket.
6. Screw the wooden wall bracket (J) into the metal bracket (E) using the provided m3 screws. It's easier to locate the m3 screw holes if you start with the top screw.
7. With the wooden wall bracket (J) secured, unscrew the metal shade ring (H) from the lampholder and pass the lampholder (H) through the hole in the wooden wall bracket (J).
8. Place the ceramic shade (F) onto the lamp holder (A) and secure it by screwing on the metal shade ring (H).
9. Ensure the ring is tight enough to hold the shade securely, but avoid over tightening to prevent damage.
10. Screw in your E14 light bulb, maximum 25W (not included).

Maintenance and Care

Before conducting any maintenance, ensure light is switched off.

- Before replacing a defective bulb turn off the light at the switch and let the bulb cool down for at least 10 minutes
- Only change the bulb if it has completely cooled down. Use a clean cloth to help replace the bulb and try to avoid touching the glass with bare hands.
- If necessary the light can be cleaned using a slightly damp cloth. Do not immerse in water. If the oak looks dry, applying a clear wood polish, such as a beeswax polish, every 6 months will keep your lamp looking great for years to come.
- The wall light is designed for indoor use only.
- If the external flexible cable or cord is damaged it shall be replaced by a qualified electrician in order to avoid a fire hazard.
- Young children should be supervised at all times to ensure they do not play with appliances.

Technical Specifications

- Voltage: 220-240V 50Hz
- Rated Power: 25W Max
- Bulb Type: E14 Max 25W bulb (not included)
- Ingress Protection: IP20
- Dimmable when used with a suitable bulb and switch
- Wooden wall bracket, Ceramic Shade. Brass E14 lamp holder.



Element Wall Light Assembly

(order of assembly also applies to right-angle model)

