## 702 60104 Emilia Crystal Wall Light

Thank you for purchasing this wall light. Please read the instructions and warnings carefully before use to ensure safe and satisfactory operation of this product.

## <u>Warnings.</u>

- This product is Class II.
- It is recommended that this fitting is installed by a qualified electrician.
- This fitting should be fitted in accordance with IEE Regulations and the Building Regulations.
- To prevent electrocution, switch off at the mains supply before installing or maintaining this fitting. Ensure other persons cannot restore the electricity supply without your knowledge.
- If you are in any doubt, please consult a qualified electrician.
- If replacing an existing fitting, make a note of the connections.
- Always use the correct type and wattage bulb. Never exceed the wattage stated.
- When changing a bulb, always switch off at the mains and allow the old bulb to cool down before handling. Dispose of used bulbs carefully.
- The bulb and surrounding parts can become extremely hot during use.

## Instructions.

- 1. Ensure the house electricity supply is switched off at the fuse board.
- 2. If removing an existing fitting, note down all wiring connections
- 3. Ensure that the bracket (supplied) is fixed to the wall which will support the weight of the fitting.
- 4. Connect cables or terminals as shown below.

Supply	Light Fitting
BLUE OR BLACK(NEUTRAL)	BLUE (N)
RED/BROWN SWITCHED LIVE	BROWN(L)
LOOP 🛇 🛇	LOOP

Check all wires are tight in the terminal block, and no loose strands are left out. Cover with insulating tape.

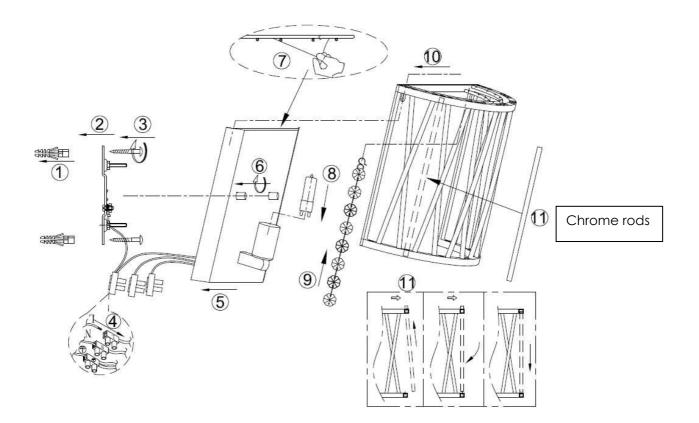
- 5. Attach wall light to bracket
- 6. Fit the bulb type/wattage as indicated on the luminaries. The wattage indicated must not be exceeded.
- 7. Switch on the electricity supply at the fuse board.

Dressing Instructions for Crystals

1. First fit wall bracket to wall and test.

2. 23 x crystal chains to be hung form the top inner rings; these have notches and this is where the chains need to hang from.

3. Slide the chrome rods (11) through the holes in the top frame and these should then sit in the bottom frame as per diagram.



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