

GLASS WALL


WASHER

INSTALLATION INSTRUCTIONS

These instructions are provided for your safety.

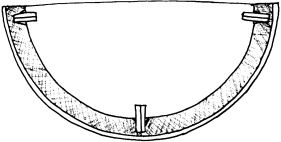
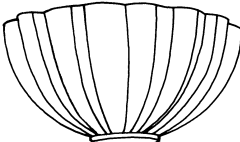

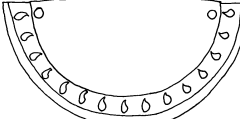
Please read them carefully before commencing work and retain them for future reference.

SAFETY INFORMATION

- * If you are in any doubt consult a person competent to give advice on the installation of electrical equipment.
- * This fitting should be fitted in accordance with IEE Wiring 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.
- * To avoid damage to concealed wiring during installation, establish the direction of the supply cable before drilling fixing holes.
- * This fitting is Class 1 = $\frac{1}{\text{I}}$ and should be fitted to a lighting supply (with earth) protected by a 5 amp fuse or equivalent circuit breaker.
- *  Suitable for mounting on normally flammable surfaces.
- * Always be sure to use the correct type and wattage of bulbs as indicated on the fitting. Never exceed the wattage stated.
- * When changing the bulb, always switch off at the mains and allow the old bulb to cool down before handling. Dispose of used bulbs carefully.

INSTALLATION

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. Using the backplate as a template mark and then drill the fixing holes into the wall, (ensure that the holes are drilled into a solid wall or other suitable mounting).
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 backplate of this wall light.
Connect the supply live (normally brown or red) to fitting live (marked "L") on the terminal block.
Connect the supply neutral (normally blue or black) to fitting neutral (marked "N") on the terminal block.
Connect the supply earth (normally green/yellow or unsheathed) to earth (marked " $\frac{1}{\text{I}}$ ") on terminal block.
NOTE: Ensure electrical connections are tight and no loose strands of wire are left out of the terminal block.
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. Using suitable screws, fix the backplate firmly to the wall and ensure all wires are behind the backplate. **Take care not to damage wiring.**
6. Fit the bulb, type and wattage as indicated on the wall light. **The wattage indicated must not be exceeded.**
7. Fit glass as described below.

<p>Wall washer with drop in glass:</p>  <p>Ensure all three clips are parallel to rim and gently drop glass into clips.</p>	<p>Wall washer with cup and finial :</p>  <p>Loosen off screw holding glass cup and ease glass into cup. Centre glass and then tighten screw to hold glass in place. If there is one, snap screw cover into place over screw.</p>
<p>Wall washer with glass side screws on rim:</p>  <p>Position glass centrally and turn the side screws to hold the glass securely in position. Do not overtighten screws as this could result in the glass cracking.</p>	<p>Wall washer with holding screws going through the glass:</p>  <p>Remove screws and any washers from backplate. Thread screws through glass and replace onto backplate. Do not overtighten screws as this could result in the glass cracking.</p>

8. Switch on the electricity supply at the fuse board.

GENERAL INFORMATION

This fitting is designed for internal use only and must be fitted to a DRY SURFACE as any dampness in plaster or paint can damage the finish. **Do not use polish or abrasive cleaner - just a soft dry cloth.**