

# VOLEX

## Wiring Accessories



Waste electrical products should not be disposed of with household waste.  
Please recycle where waste disposal facilities exist.  
Check with your retailer, wholesaler or local authority for recycling advice.



### Bathroom Dual Voltage Shaver Light

VT7066

#### Fitting and Wiring Instructions

##### Safety Information

- 1). Before commencing work, isolate the mains power supply and remove the fuse in the fuse box or switch off the circuit breaker in the consumer unit
- 2). This product should be connected to a lighting circuit or fused at a maximum rating of 5A.
- 3). Unit incorporates 5.5W strip lamp, which is operated by a pull switch independently of the shaver socket.
- 4). The transformer incorporated in this product has an isolating 20VA loading and an output of 230V and 115V.
- 5). Please check manufacturers instructions for suitability with rechargeable shavers.
- 6). Lamp is automatically disconnected by removal of the diffuser to facilitate safe and easy lamp changes.
- 7). Important - stringent rules governs the use of electricity in bathrooms.
- 8). **This product must be installed in accordance with the latest Building and IEE wiring regulations. If in any doubt, please contact a qualified electrician.**

##### Installation Instructions

The unit must be mounted horizontally on a vertical surface.

- 1). Remove the diffuser by gently pressing the sides at the points indicated in Fig 1 and lift upward.
- 2). Remove the lamp by pushing in at one end and removing it from the sockets fig 2.
- 3). Ensure there will be at least 75mm air gap above the unit when installed. This allows adequate circulation of air and prevents overheating.
- 4). Remove shaver light back plate by unscrewing the two small fixing screws. Using the back plate as a template mark the required fixing positions on the wall, and drill fixing holes accordingly.

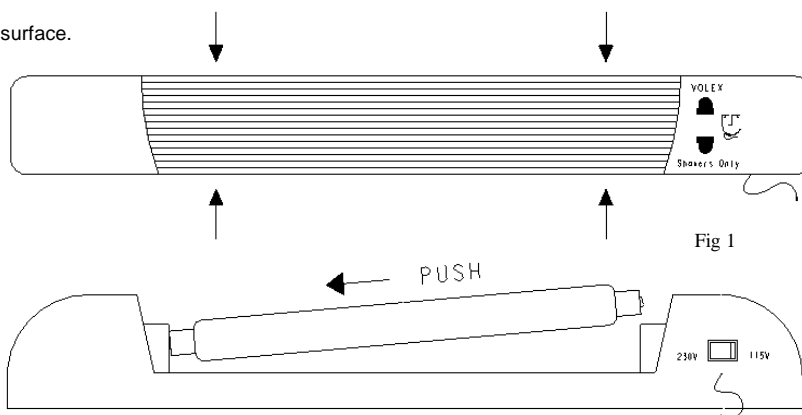


Fig 1

Fig 2

- 5). Connect the cable by passing through the centre hole in the shaver light back plate and follow the codes as listed:  
Live (L) = Brown or Red.  
Neutral (N) = Blue or Black.  
Use conductor size 0.5mm<sup>2</sup> to 1.5mm<sup>2</sup> solid or stranded, ensure terminals are properly tightened and no bare wire is visible.
- 6). Ensure that mains cable is clear of the fixing holes.
- 7). Replace shaver light back plate using the two small fixing screws. Screw shaver light in position using appropriate fixing screws through the holes in the unit base.
- 8). Replace the lamp and diffuser, please note the unit will not operate unless the diffuser is correctly fitted in position.
- 9). Switch on mains supply.
- 10). Check that cord operated switch controls lamp.
- 11). Select appropriate voltage using the changeover switch positioned under the shaver socket. Insert shaver plug into socket and check the operation of the shaver unit.

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