

INSTALLATION INSTRUCTIONS FOR IP44 ILLUMINATED MIRRORS

Before installing this product pay special attention to these instructions. It is recommended that this product is installed by a qualified electrician to IEE wiring regulations (BS 7671) and current building regulations. These products can safely be fitted into Zone 2. See lighting regulations diagram.

Cleaning Instructions

In order to maintain the quality finish of this product please do not use any abrasives or solvents when cleaning this product. Use only a damp cloth for cleaning this product.

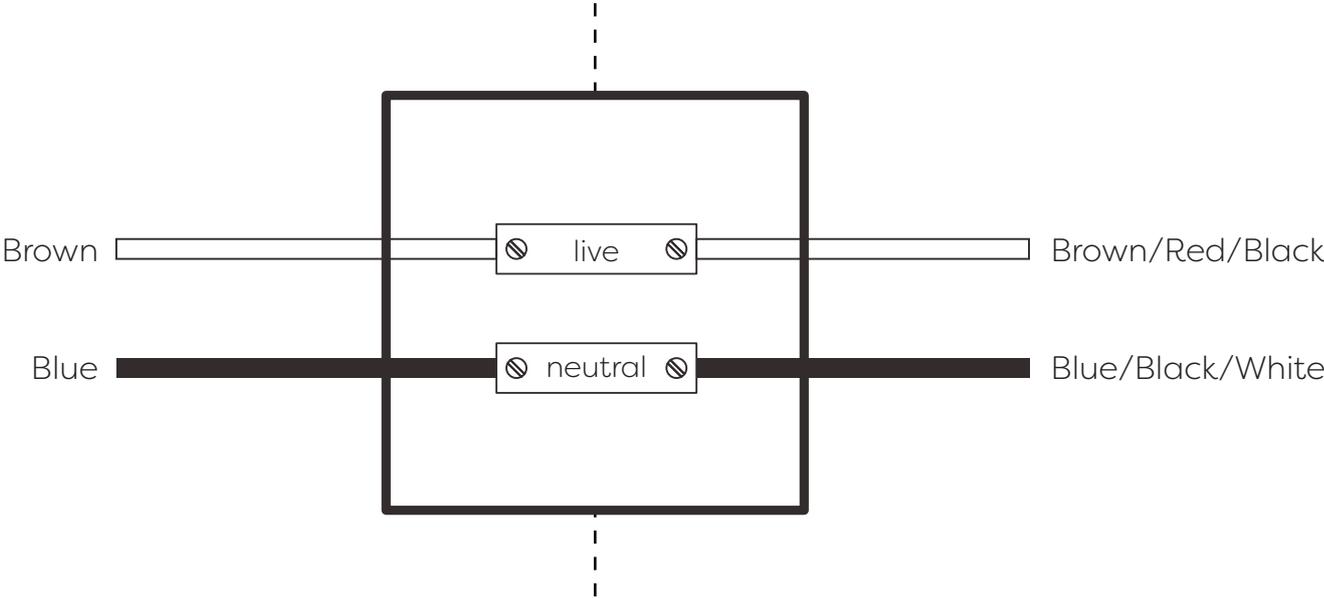
Do not allow water to stand on any part of the mirror.

Please clean any spillage that may affect the quality of the finish as described above.

Special care

Care Should be exercised when cleaning this product. Although its finish is extremely durable, it can be damaged by harsh abrasives and cleaning pads. To clean, use a light, non-abrasive cleaning solution or cleaning polish.

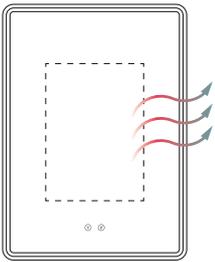
Electrical Wiring



Mirror

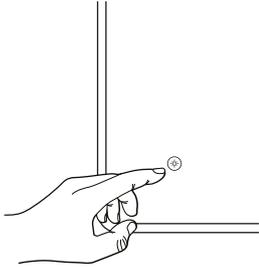
Main Supply

Functions



Heated Demister Pad

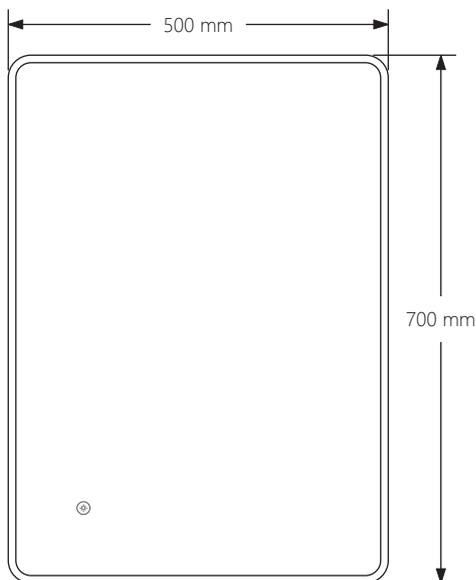
Demister pads heat the surface of the mirror above room temperature removing the mist on the surface. If your mirror comes with a demister then it will turn off/on using main power button/sensor. It takes 3-4 minutes for complete heat up and fog removal. For some special models there might be a special button to control demister.



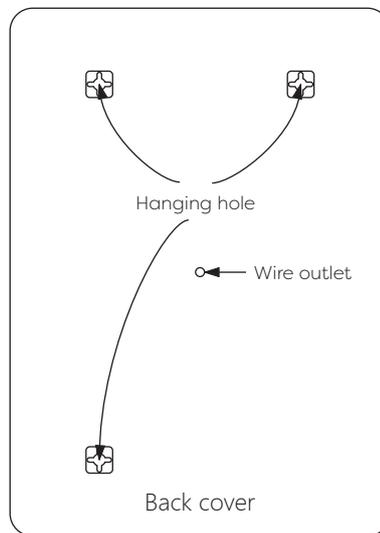
Touch Sensor

The touch sensor switch can be used to Turn Led Lights. You can tap the touch sensor for On/Off. If your mirror comes with color changing strips then you can long press the touch sensor to change colour from warm(3000k) to white(6000k). **(Note: For some models pressing the touch button also controls Demister. Also for some models the color changes by tapping instead of long press. Please refer to Technical page for product features)**

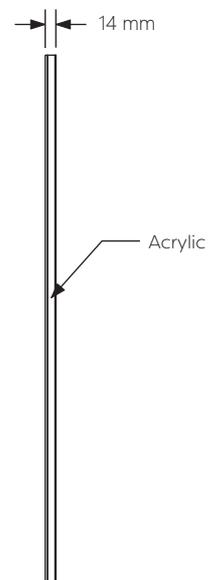
Data Reference



Front view



Back view



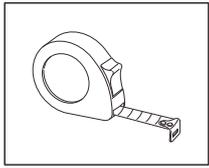
Side view

Hanging the mirror

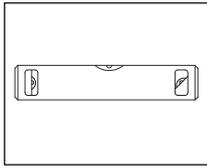
Installation Procedure

To ensure the normal use of this product, it is required you set out wires as per the regulations of IEE at the installation places. This product should be installed on a wall suitable to hold its weight. The installation must be carried out by a professional electrician and wrong installation may lead to product damage and personal injury.

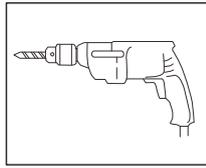
Installation Tools



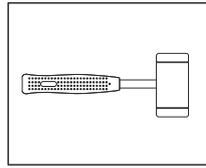
Measuring tape



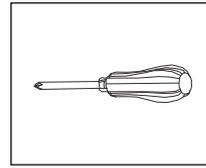
Spirit level



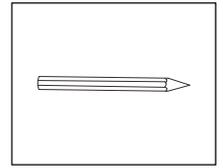
Drill



Hammer



Screwdriver

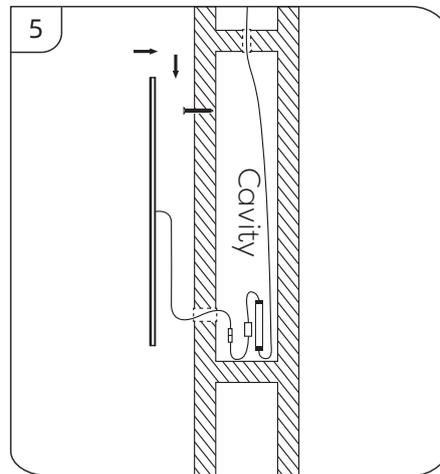
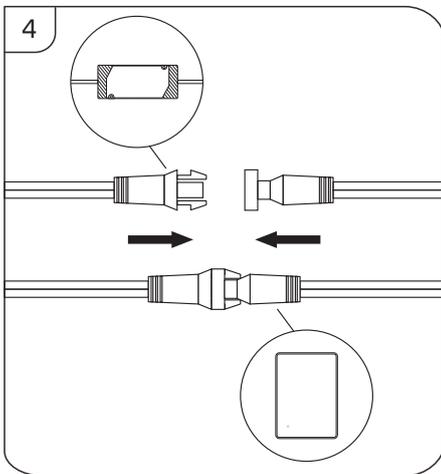
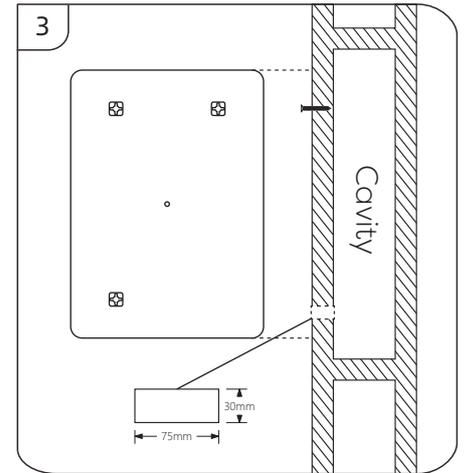
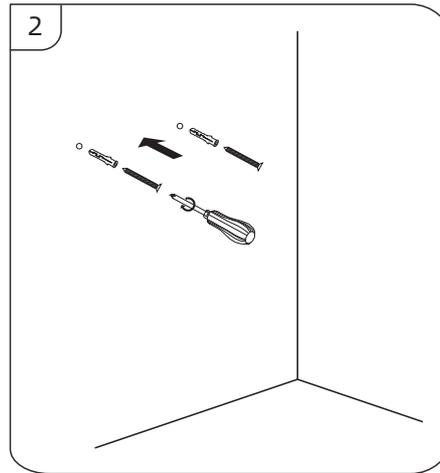
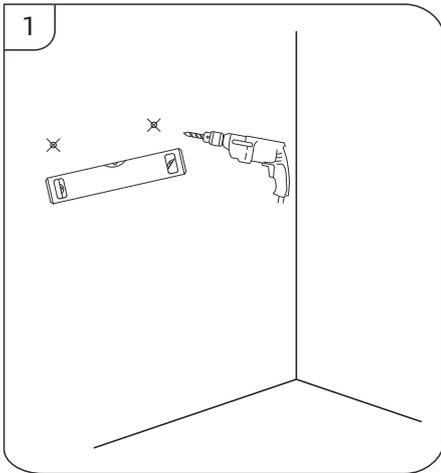


Pencil

Installation Steps

1. Make certain the wall is solid and suitable to safely accommodate the mirrors overall weight when installed. Measure and mark with a pencil(Mirror can be hung horizontally or vertically), the position of the fixing bracket, securing screws & plugs while checking with a spirit level that the bracket is perfectly level.Choose a drill with an appropriate drill bit to make two (or more) holes at the marked places, and use a special ceramic drill if the wall surface is made of ceramic tiles.
2. Insert Rawl plugs into drilled holes, and then screw the hook into the hole.
3. Cut a 75x30mm hole in the wall (as far as the mirror can hide it).
4. Switch off the power, and then connect the wire on the drive to the input power cable feeder. The mirror is then connected to the drive.Put the drive into the wall.
5. Hang the product on the wall hook and turn on the power.
6. Finally switch on the power by pressing the switch or waving hands below/in-front of sensor to test the product.

Hanging the mirror



Recycling and disposal

Please recycle the packaging in accordance with your local government regulations on waste handling, and follow the same advice at the end of the products life.

For more Information

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