

Contents

1 x IP44 Wall Light

1 x Fixing pack containing 2 wall plugs and 2 screws.

Safety First!

Light fittings should be connected to a 5 amp fused circuit.

Important!

This light fitting is Double Insulated  must not be earthed. Do not attach any part of it to an earth wire or terminal. If in doubt, consult a qualified electrician.

The bulbholder supplied is only suitable for use with 1.5mm solid core twin or twin and earth mains wiring i.e. not strands.

Installation should be carried out in accordance with current UK Building and IEE Wiring Regulations, with any supply earth terminations or looping in connections being made within an earthed metal architrave box recessed into the wall. A connector block is provided to make these connections.

This product is suitable for outdoor use

Before starting

Please read through these instructions before commencing work, and keep them for future reference.

Fixing instructions

Step 1

Make sure you have the following items which are required to install this light fitting:

- ❖ Screwdrivers suitable for slotted and crosshead screws
- ❖ Small electrical screwdriver & insulating tape

Step 2

Warning!

Before commencing installation, isolate the circuit to be used by removing the fuse or circuit breaker at the consumer distribution unit.

Identify the location and direction of any hidden supply cables or service pipes before drilling fixing holes.

Step 3

Remove the existing light fitting. Remove the cover of the fitting as shown in the assembly diagram. (shown on last page)

Step 4

Using the backplate as a guide, mark the position of the fixing holes onto the wall surface adjacent to the supply wiring.

Step 5

Drill holes at the positions marked and fit the plastic wall plugs supplied.

Insert the mains wiring through the rubber seal and ensure that all rubber seals have been correctly fitted.

Step 6

Push fit the household Switched Live wire into the bulbholder terminal marked **L**.

Push fit the household Neutral wire (black) into the bulbholder terminal marked **N**.

Ensure that the connections are secure.

Step 7

Wrap two layers of electrical insulation tape around the connection and over 2cm of the wiring.

Step 8

Secure the backplate to the wall using the screws supplied.

Step 9

Secure the heat shield to the backplate using the screw supplied.

Step 10

Selecting the correct lightbulb

- ❖ Maximum wattage - 10 Watts.
- ❖ Lightbulb shape - GLS.
- ❖ Lightbulb cap shape - Edison Screw Cap (E27).



Do not exceed the maximum wattage or use a different shape of lightbulb. This may cause your light fitting to overheat.

An energy saver equivalent may be used.

Step 11

Replace the glass shade and protective cover of the fitting, making sure all seals are maintained. Secure in place using the 2 retaining screws.

Switch on!

You may now switch the electricity back on. We are sure you will be pleased with your new light fitting and that it will give you many years of trouble-free enjoyment.

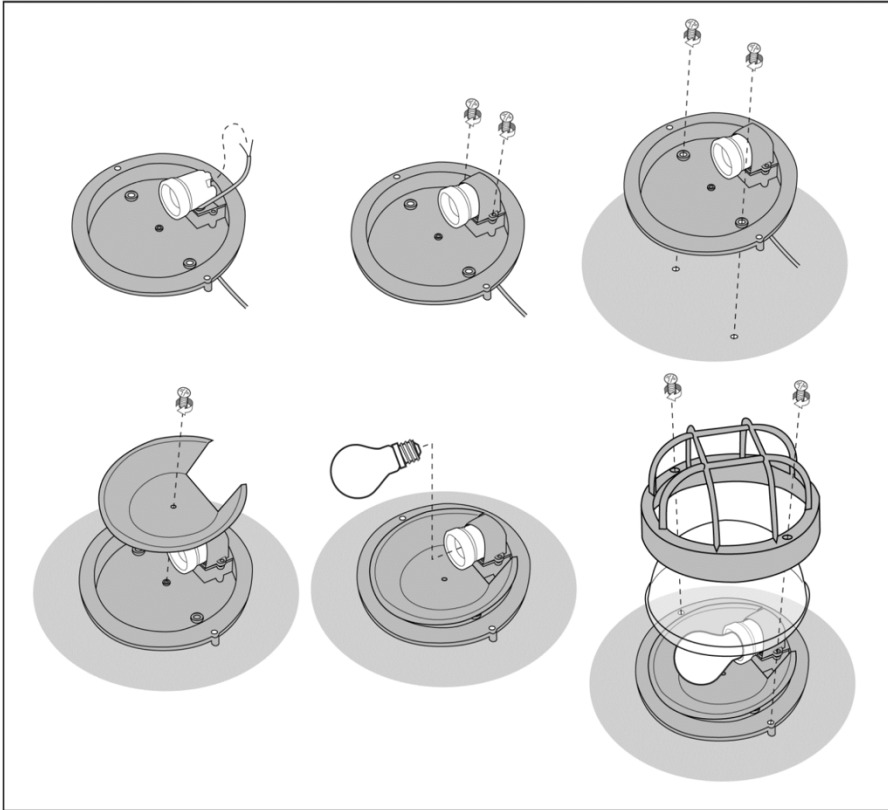
Cleaning care

We recommend cleaning with a soft dry cloth. Don't use abrasive materials as these may affect the finish.

Safety information

For your safety, please remember the following:

Always switch off the supply before changing lightbulbs or cleaning.



Assembly Instructions Round Bulkhead Wall Light

Please take time to read this leaflet carefully
and retain it for future reference.



HELPLINE

If you receive this item with parts broken or missing, please telephone:

0845-230-3400

Please have ready your name, address, tel. no., product reference, where purchased and parts required. An answering service is in operation outside office hours and during busy periods.

We regret that we are unable to give advice on internal house wiring.

Cascade Holdings Ltd, Gorse Mill, Gorse Street, Chadderton, Oldham. OL9 9RJ

IP44 Suitable for indoor or outdoor use

Requires ES GLS bulb max. 10W
(Bulb not included)