

Savoy two light wall chandelier

44400010995



DIMENSIONS:

Width: 310mm
Depth: 170mm
Height: 325mm

General Information

Do not mount ceiling/wall fittings onto damp surfaces such as newly painted or plastered areas as this may cause discolouration of the finish.

Fixing instructions for ceiling fittings and wall lights

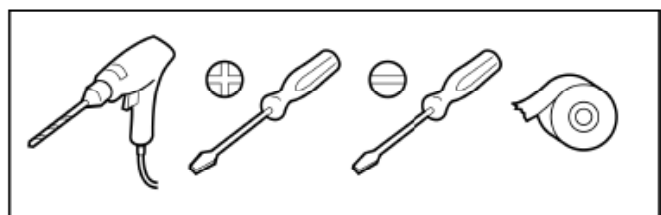
All ceiling fittings and wall lights must be connected to the supply earth. If your lighting circuit does not have an earth, ask a qualified electrician to provide an earth facility.

For ceiling fittings: Make sure that there is a joist or other solid mounting at the point of fixing. This is necessary to take the weight of the fitting.

For wall lights: Identify the location and direction of any hidden supply cables or service pipes before drilling fixing holes. Refer to the separate assembly diagram for product specific mounting and assembly instructions.

Tools which may be required:

- Drill
- Cross Head Screwdriver
- Small Electrical Slotted Screwdriver
- Insulation Tape



IMPORTANT:

All ceiling/wall fittings should be connected via a 5 amp fused circuit and must be installed in accordance with current applicable building and electrical installation regulations.

Before installation and servicing, disconnect the electrical supply at the mains.

Carefully observe all instructions or warnings that are labelled on, or supplied with, your product.

Unless otherwise stated, products are suitable for normal indoor use only and should not be used where water or high humidity may affect them.

If in any doubt, consult a qualified electrician.

CARE AND MAINTENANCE:

Cleaning care

Brass and lacquered finishes should be cleaned with a soft, dry cloth only. Do not use polishes or abrasive cloths.

Glass shades with textured finishes, and fabric shades, should be given a light dusting only. Do not immerse in water or cleaning solutions.

Glass shades with smooth finishes should be washed in luke warm water only. Do not use cleaning agents or detergents.

Safety information

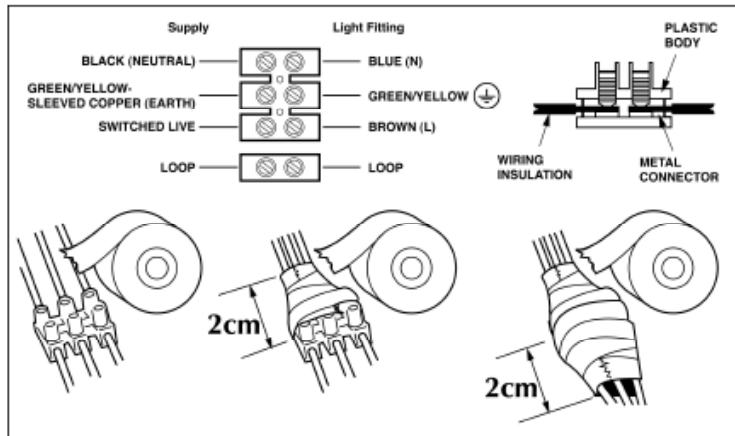
For your safety, please remember the following:

Always switch off the supply before removing shades/covers, changing lightbulbs or cleaning.

Wiring ceiling fittings and wall lights

Refer to the diagrams below to ensure safe and correct connection to the mains supply.

For Earthed items (Class 1):
These are marked with the symbol



Installation of products in bathrooms Bathroom Zones

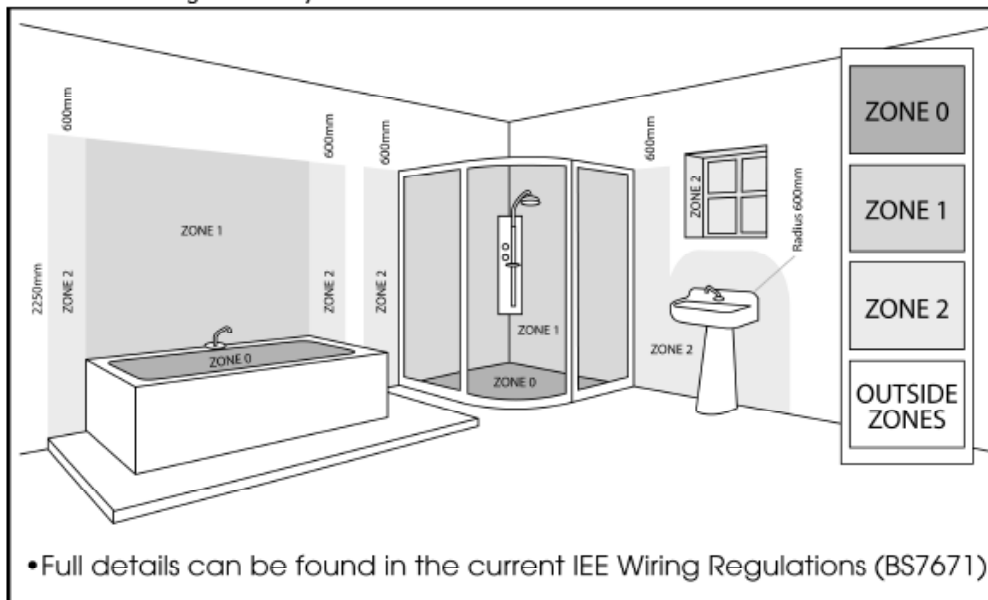
IMPORTANT!

During installation ensure that any rubber seals, gaskets and grommets are intact and correctly in position. If in any doubt, consult a qualified electrician.

Products marked IP44 can be used in ZONE 2 and the OUTSIDE ZONES.

Products marked IP44 **and connected to a 30mA RCD protected circuit** can be used in ZONE 1.

Products with no IP markings can only be used in the OUTSIDE ZONES.



Selecting the correct lightbulb

Identify the correct maximum wattage and type of bulb by referring to the product labelling.

caution: only use a bulb of the same type designation and shape, and of the same or lower Wattage. Low Energy bulbs can be used where available


Allow the lamp to cool for at least 10 minutes before replacing spent bulbs.

Items supplied with bulbs.


If the fitting is supplied with bulbs: (G4 & G9 capsule bulbs and GU10 reflector bulbs)
Only use the bulb type and wattage supplied.

Halogen Bulbs

Note: Items supplied with G4 halogen capsule bulbs are NOT dimmable!

- **Items supplied with halogen capsule bulbs MUST use the same bulbs and wattage as marked on the product.**
These low pressure bulbs are marked with this symbol – 
- When fitting halogen capsules, take care not to touch the capsule directly with fingers as this will leave a residue of grease on the glass surface. This will reduce the life of the capsule.
- Always switch off at the supply and allow to cool for 15 minutes before replacing blown capsule bulbs.
- Do not operate this product with blown bulbs installed – this will shorten the lives of the other bulbs fitted. Always dispose of blown bulbs carefully.

Items that require a minimum safe distance between the bulb and illuminated surfaces

If the symbol  appears on your product, it indicates the minimum distance in metres which must be left between the bulb and any lit surface. This avoids overheating of the lit surface. Before changing a bulb, switch off at the socket and allow the bulb to cool.

Switch on!

You may now switch the electricity back on at the mains.

