

Important

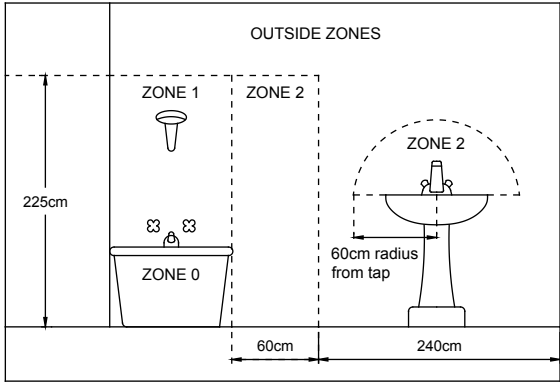
- For your safety, this product must be installed in accordance with wiring regulations from the Institute of Engineering and Technology (IET) and current local Building Regulations.
- If in any doubt, or where required by the law, consult a competent person who is registered with an electrical self-certification scheme. Further information is available online or from your Local Authority.
- 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.
- 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.
- Always uses a soft cloth to hold the bulb. Never touch bulbs with your hands as the lifespan of the bulb will be reduced.
- This fitting is Class II appliance. The product must not be earthed. If there are any incoming earth cables, they must be joined together and connected to a separate terminal block which is then well insulated with good quality insulation tape. This is to ensure earth continuity throughout your property.
- The luminaire is designed for indoor use only.
- **WARNING!** This product is designed for LED bulb(s) only. DO NOT use bulb types other than the LED. Misuse may lead to product overheat and cause of fire and property damage.

Maintenance

This fitting is designed for indoor 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.**

BULB REPLACEMENT

1. Switch off the mains power supply.
2. Before replacing the bulb, allow it to cool down for at least 10 minutes.
3. Never touch the bulb with your fingers directly, cover it with a cloth.
4. Loosen the bulb and remove it from the lamp.
5. Replace a new bulb with same voltage and wattage (**Max.10W E14 LED**). Compatible used with dimmer switches with compatible dimmable LED bulb.

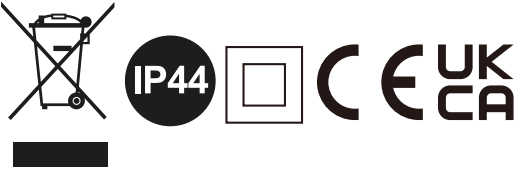


Bathroom Zone Guide
This fitting is suitable for zone 2 and outside zones.

Please note:
This is a guide for household use.
Please consult a qualified electrician
for further assistance

Recycling electrical products

You should now recycle your waste electrical goods and in doing so help the environment. This symbol means an electrical product should not be disposed of with normal household waste. Please ensure it is taken to a suitable facility for disposal. Visit www.recycle-more.co.uk, click on "bank locator" and enter your postcode to find your nearest recycling site.

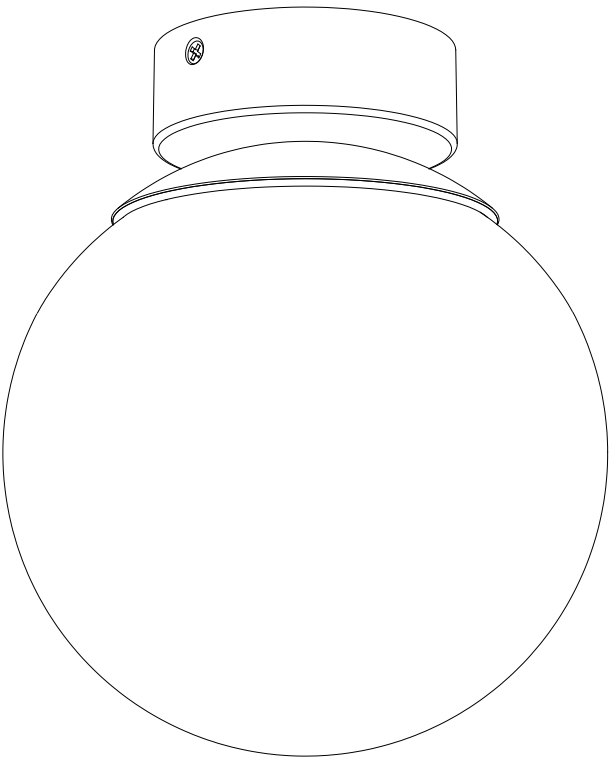


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489-499 Avebury Boulevard, Milton Keynes,
MK9 2NW. Argos (N.I.) Ltd, Forestside
Shopping Centre, Upper Galwally, Belfast,
United Kingdom, BT8 6FX. Argos Distributors
(Ireland) Limited, Unit 7, Ashbourne Retail
Park, Ballybin Road, Ashbourne,
County Meath, Ireland

habitat

Chrome Opal Ceiling Light
SKU 1233759



Care & Instruction Manual

For household and indoor use only

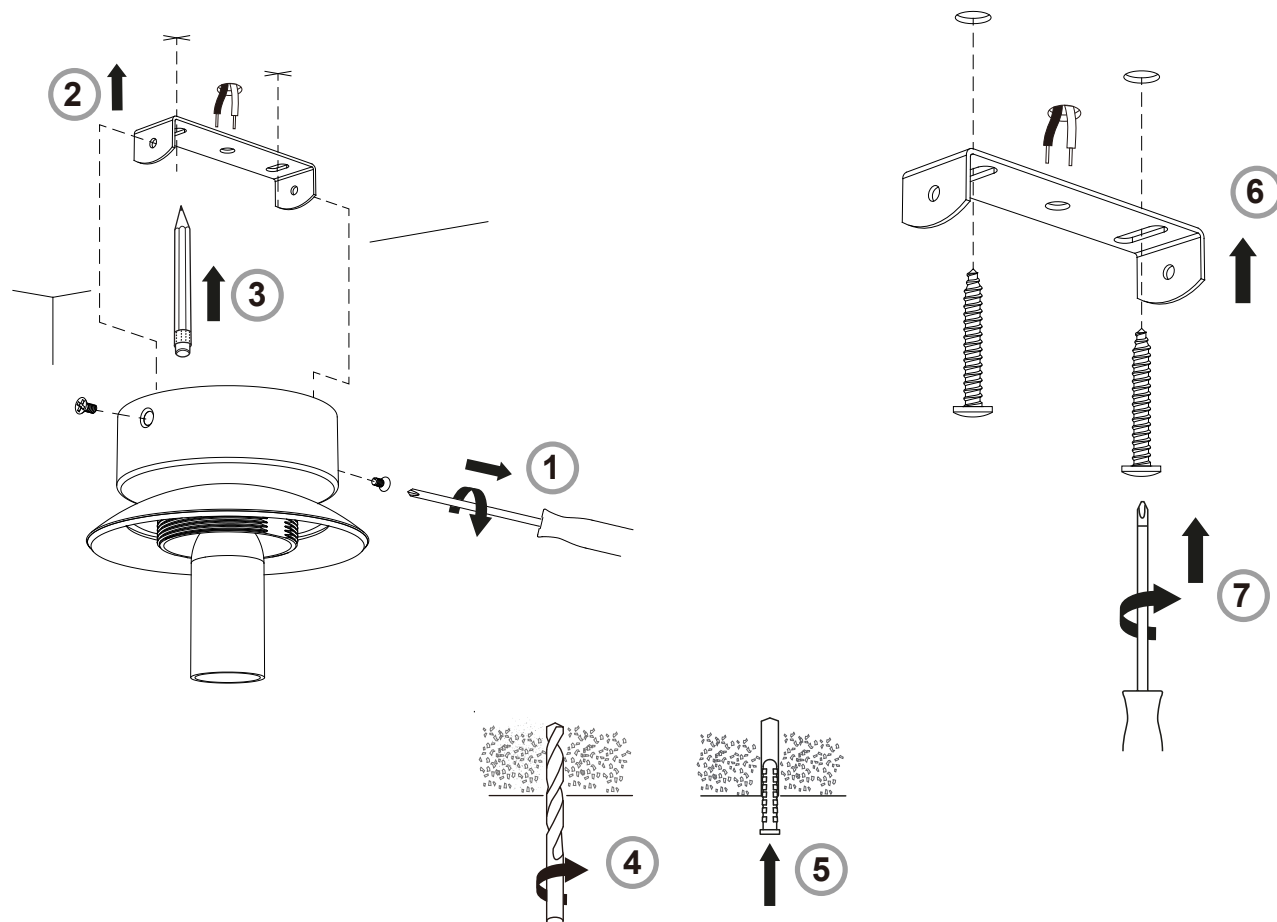
Please read and retain these instructions for future reference

Instruction for use

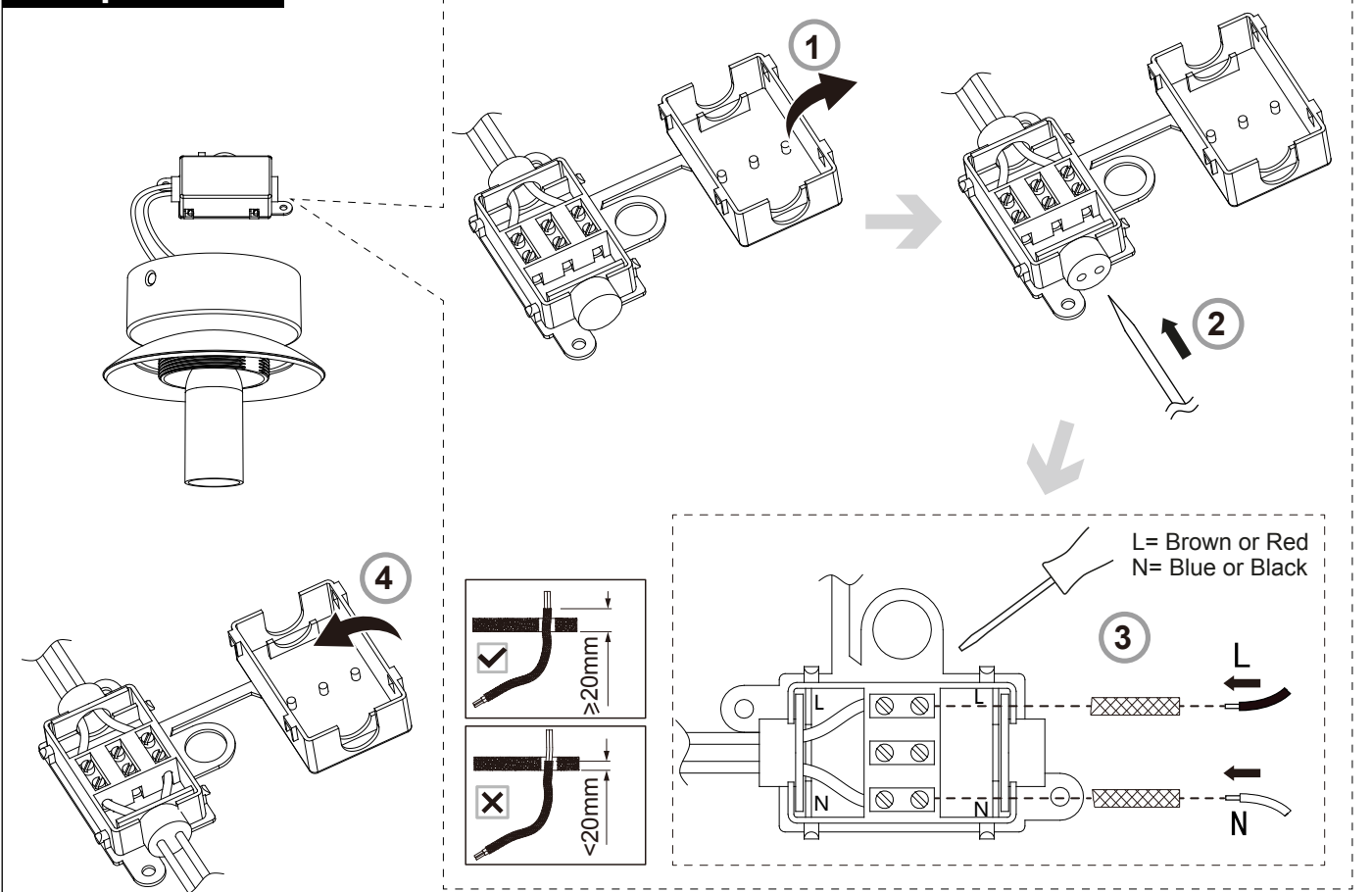
Before removing the existing fitting, carefully note the position of each set of cables. If there are loop in cables that are not connected to the light, they must be terminated in a separate terminal block not connected to the fitting.

1. Switch off the electricity supply at the fuse board.
 2. Remove the mounting bracket from the fitting by removing the 2 screws, using the bracket as a template, mark and drill fixing holes in the ceiling. Ensure the holes are drilled into a joist or other suitable mounting surface and not just into plaster.
 3. Attach mounting bracket to the ceiling using suitable fixings.
 4. Insert the supplied protection sleeves over all the incoming Live and Neutral supply wires.
 5. Bring the mains supply to connect into the terminal block of the junction box.
The weight of the fitting must be supported whilst making the electrical connections as follows:
 - a. Connect supply live (normally brown or red) to fitting live (marked "L") on the terminal block.
 - b. Connect supply neutral (normally blue or black) to fitting neutral (marked "N") on the terminal block.
- NOTE: Ensure electrical connections are tight and no loose strands of wire are left out of the terminal block.
6. Offer fitting up onto the bracket and push any excess cable into ceiling void. Secure the ceiling cup into position using the 2 screws removed earlier. Take care not to trap or damage wiring.
 7. Fit the bulbs: Type and wattage as indicated on the fitting. The wattage indicated must not be exceeded.
 8. Fit the glass shade to the fitting.
 9. Switch on the electricity supply at the fuse board.

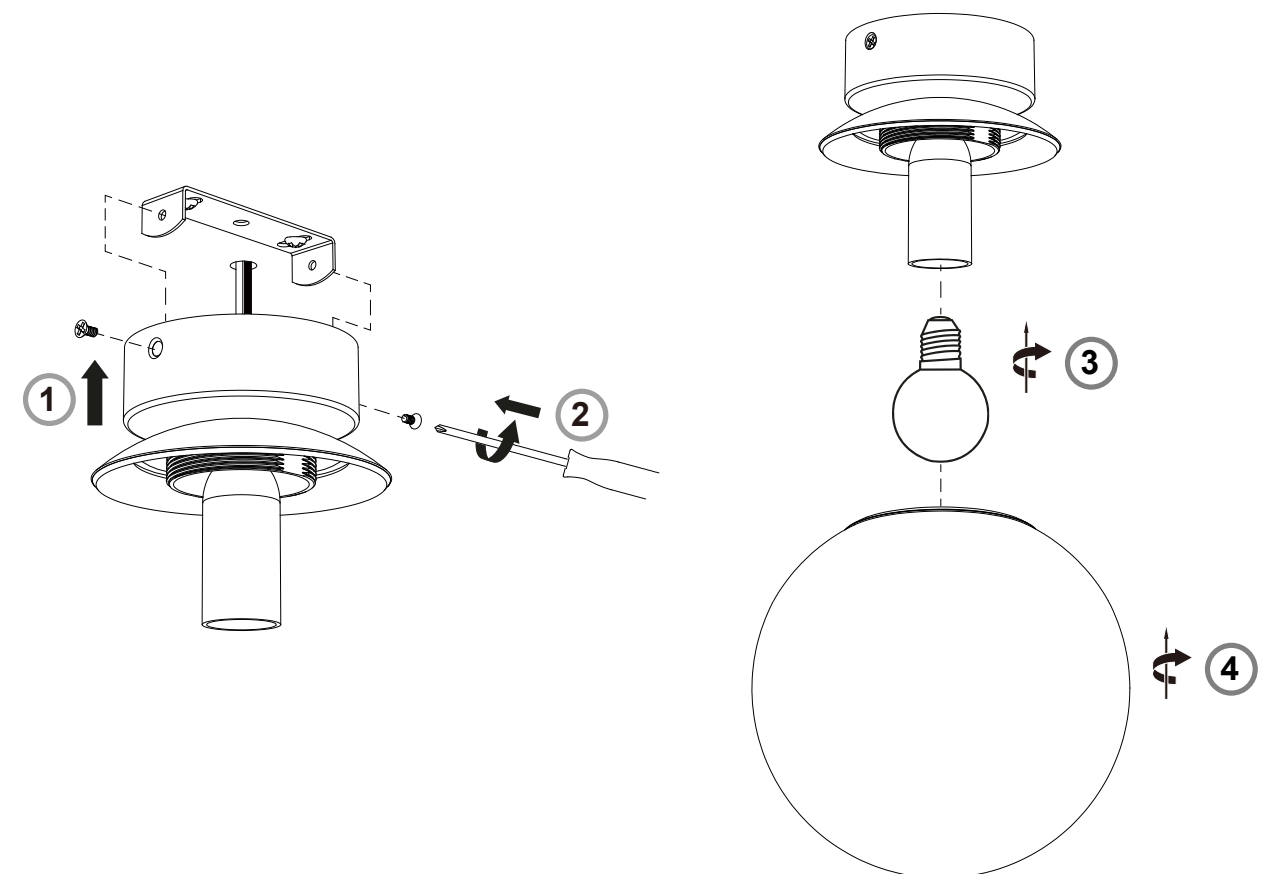
Step 1



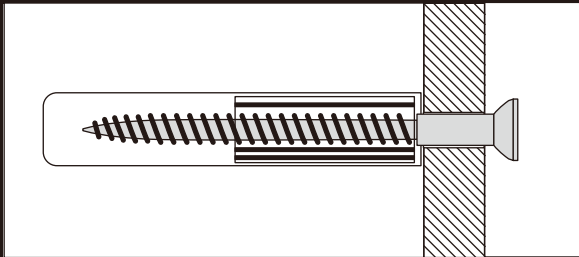
Step 2



Step 3



Wall Mounting & Fixings



IMPORTANT:

When drilling into walls always check that there are no hidden wires or pipes etc. Make sure that the screws and wall plugs being used are suitable for supporting your unit. Consult a qualified tradesperson if you are unsure.

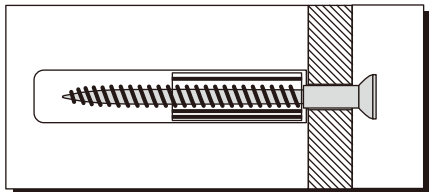
HINTS:

- 1) General Rule  Always use a larger screw and wall plug if you are not sure.
- 2) Ensure you use the recommended drill bit to match the wall plug and hole size.
- 3) Ensure you drill the hole horizontally, do not force the drill or enlarge the hole.
- 4) Take extra care when drilling high walls, ceilings and ceramic tiles. Ensure the plug is fitting below the ceramic tile to avoid splitting or cracking.
- 5) Ensure wall plugs are well fitted and are a tight fit in the drilled hole.

Types Of Walls

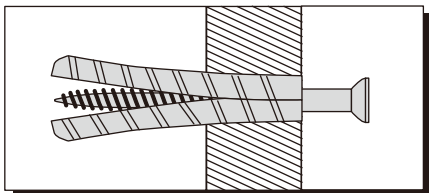
You can use one of the following types of wall plug if your walls are made of brick, breeze block, concrete, stone, wood or plaster board.

No.1 "Standard" Wall Plug General Wall Materials



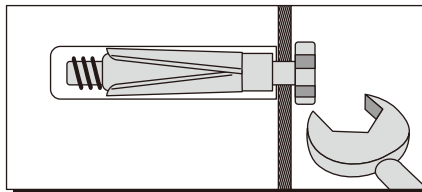
These come in various sizes and are made from plastic or sometimes wood fiber.

No.2 "General Purpose" Wall Plug Aerated / Breeze Block



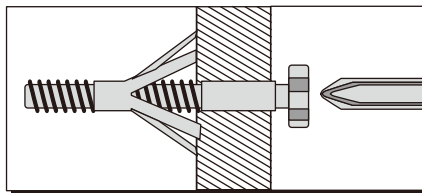
Generally aerated blocks should not be used to support heavy loads, use a specialist fitting in this case. For light loads, a General Purpose Plug can be used.

No.3 "Shield Anchor" Wall Plug Heavy Loads



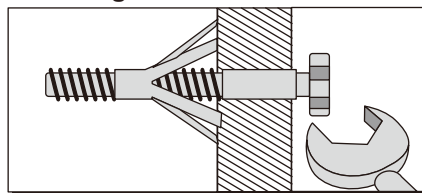
For use with heavier loads such as TV & HiFi Speakers and Satellite Dishes etc.

No.4 "Cavity Fixing" Wall Plug



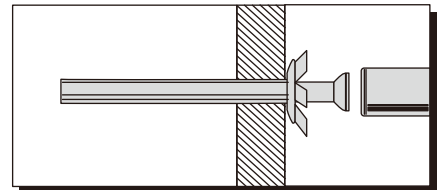
For use with plaster board partitions or hollow wooden doors.

No.5 "Cavity Fixing - Heavy Duty" Wall Plug



For use when fitting or supporting heavy loads such as shelving, wall cabinets, coat racks.

No.6 "Hammer Fixing" Wall Plug



For use with walls stuck with plaster board. The hammer fixing allows it to be fixed to the wall rather than the plaster board. Always check the fixing is secure to the retaining wall.

CARE & MAINTENANCE

SAFETY

Always check the fitting and location to ensure your safety in and around the home.

FITTING

From time to time check the fitting to ensure the wall plugs or screws do not become loose.