

Warranty:

All Abode products are made using the highest quality materials and components, to ensure that they meet or exceed all UK or European Standards.

All products are thoroughly tested, and quality checked.

All products are backed with a comprehensive warranty, and we are confident that they will give many years of trouble-free service.

The warranty applies to products used for normal domestic purposes and where the installation, care and maintenance instructions have been observed. The warranty extends to the original purchaser only.

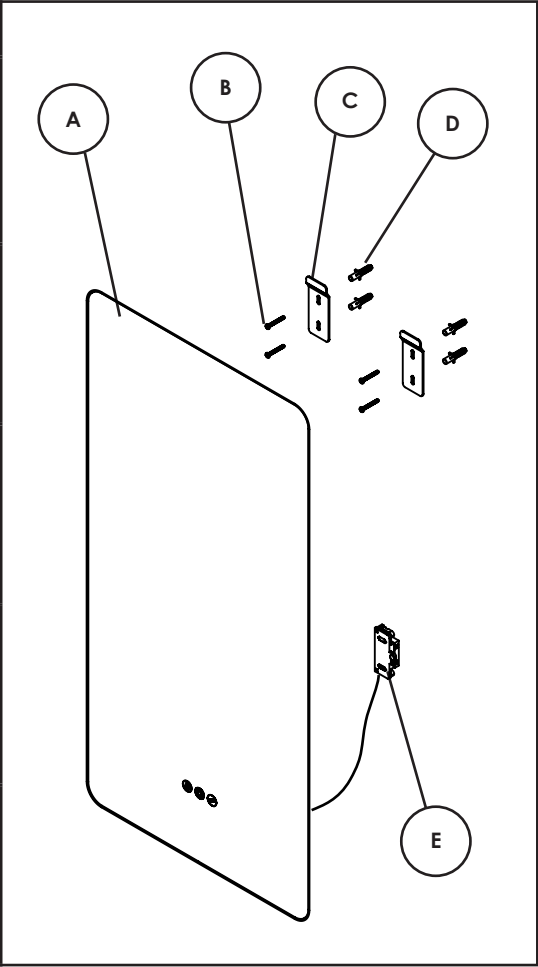
Details of Warranty duration and Terms & Conditions for each product type can be found on our website (www.abodedesigns.co.uk).

Safety information

1. This unit must be installed by a qualified electrician in accordance with the IEE wiring and building regulations.
2. This product is only suitable for Zone 2 installation.
3. The safety of the final installation is the installer's responsibility. Contact an expert if you are in any doubt about the installation.
4. Unless otherwise is stated in the product's additional documentation, the conductive and electrical parts may only be changed by an expert or the supplier.
5. Use only as intended.
6. Disregarding of these assembly instructions voids the manufacturer's warranty.
7. Reservations are taken for technical changes.

Please leave these instructions for your customer.

Parts and Contents

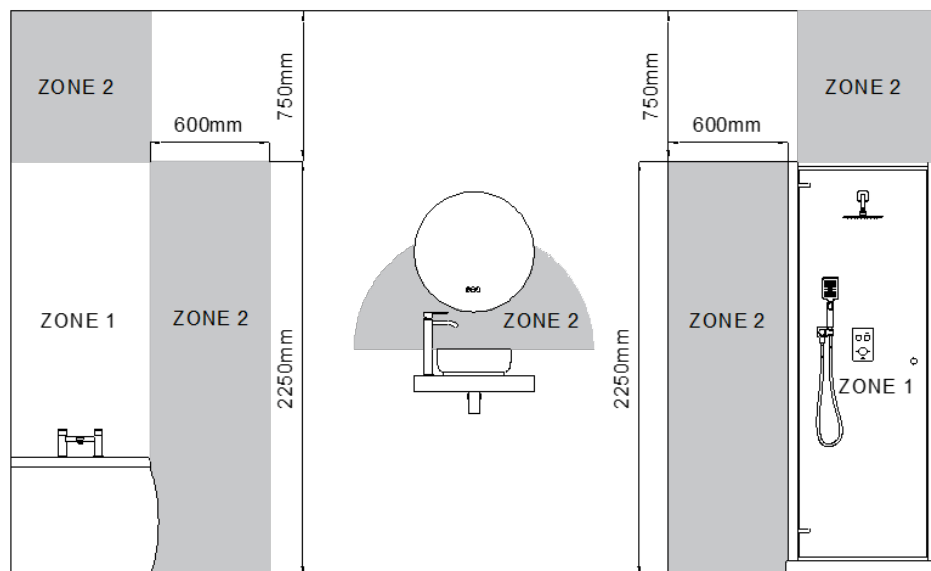
Key	Description	Qty	
A	Mirror	1	
B	50mm Dome head screw	4	
C	Fixing plate	2	
D	Raw plug	4	
E	Terminal box	1	

Important Technical Data

Input voltage:	230VAC
Rated power, light: Ø600 450x900	12W 16W
Color temperature	2000K to 4000K
CRI	Ra>90
Rated power, demister	13W
IP class	IP44

Before Installation

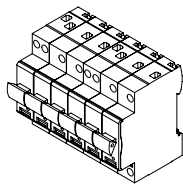
Please ensure that the mirror is positioned within the appropriate zone for the listed IP class. This information is accurate at the time of printing



Installation

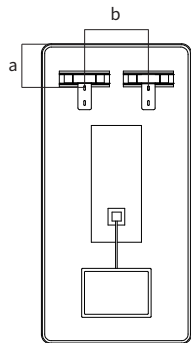
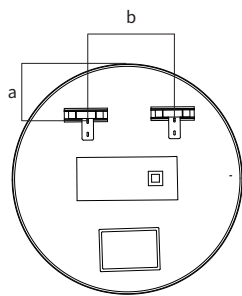
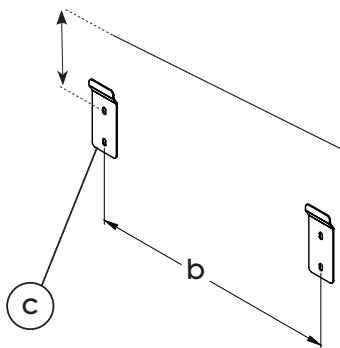
- 1. Unpack inspect the product for any visible damage, especially on the mirror surface.
- 2. The enclosed raw plugs and screws are only suitable for fixing concrete or brick walls installations, for other types of wall constructions, please use your own suitable fixing.
- 3. Consider placement and routing of electrical power to the mirror. If necessary, please consult a qualified professional.

4. Turn off electrical power.



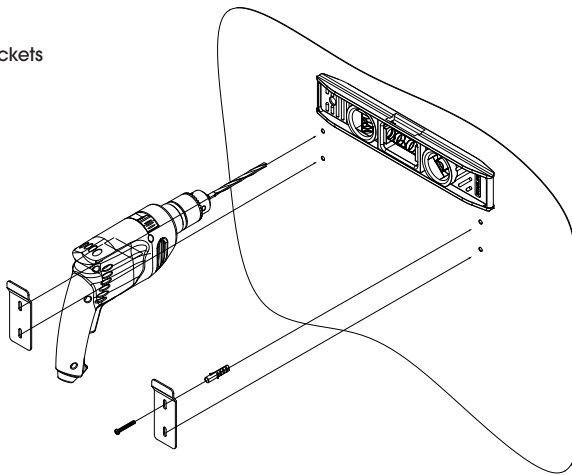
OFF

5. Make measurements for mounting brackets as illustrated below.

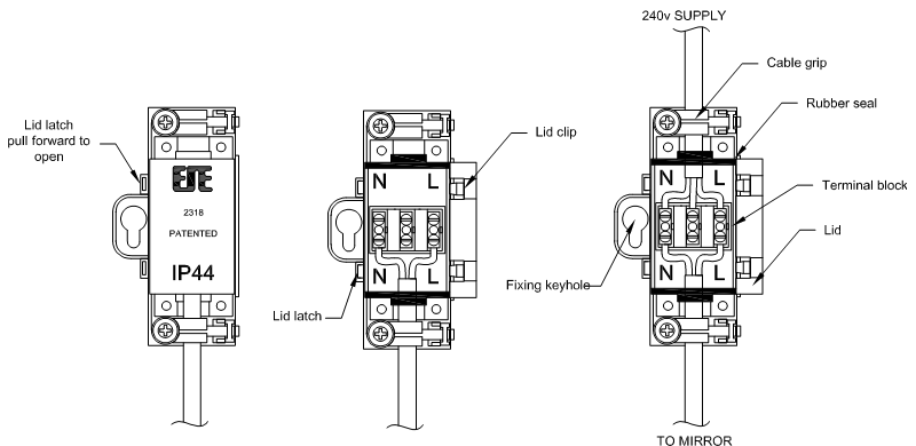


Dimensions (mm)		
Mirror	a	b
450x900	130	190
ø600	240	300

6. Mount brackets



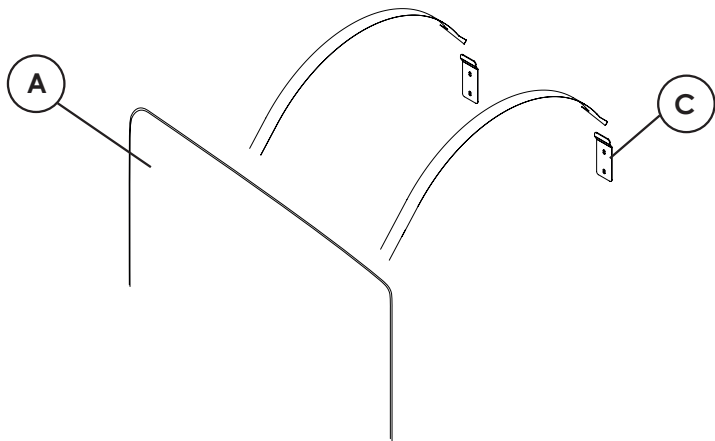
7. Open connection box and connect mains power. Make sure to use the integral grommets, place lid securely after connecting.



- 7.a Open the terminal box cover by gently pulling the lid latch forward, loosen the cable grip.
- 7.b Pierce the rubber seal, pass the wire through the seal, & cable grip, strip the wire to the required length.
- 7.c Connect brown to live and blue to neutral. (L&N are molded on the plastic case), tighten the cable grip.
- 7.d If you have an earth present on your supply, then connect it to the center terminal which is unused.
- 7.e The terminal box must be fixed to the wall behind the mirror using the 'fixing' keyhole.

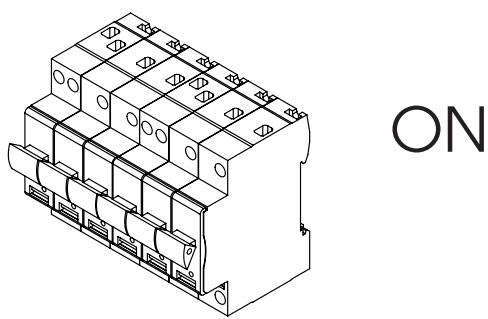
Important note - The rubber seal must be used during connection to the mains supply to maintain the terminal box IP44 rating.

8. Place mirror on brackets. Make sure the mirror is secure.

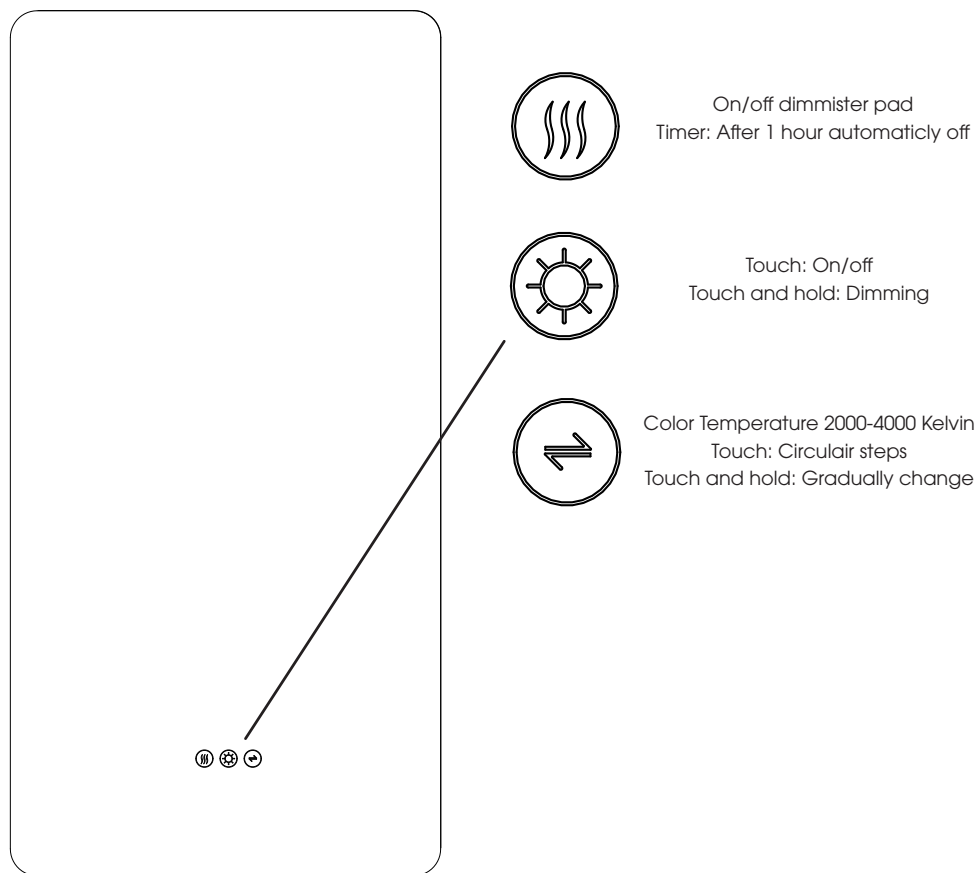


9. If required adjust the brackets to make sure the mirror is level.

10. Turn on electrical power.



User Instruction



Important Care Instructions for your Product

To maintain the appearance of this product, ensure that it is regularly cleaned only using a clean, soft damp cloth. A solution of warm water and a mild liquid detergent may be used where necessary, and then the product must be wiped dry. Any other cleaning action or use of common domestic cleaning products will invalidate your warranty.

Abrasive cleaners, scouring cleaners and acidic cleaners must not be used on this product under any circumstances. Avoid contact with all solvents (including chlorinated solvents, ketones or acetones as these may result in surface deterioration or etching). Also avoid contact with any harsh household chemicals.

This product contains a lightsource of energy efficiency class G.

