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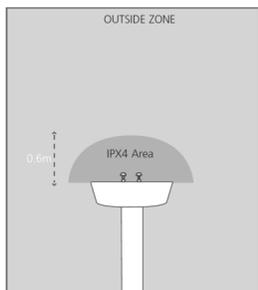
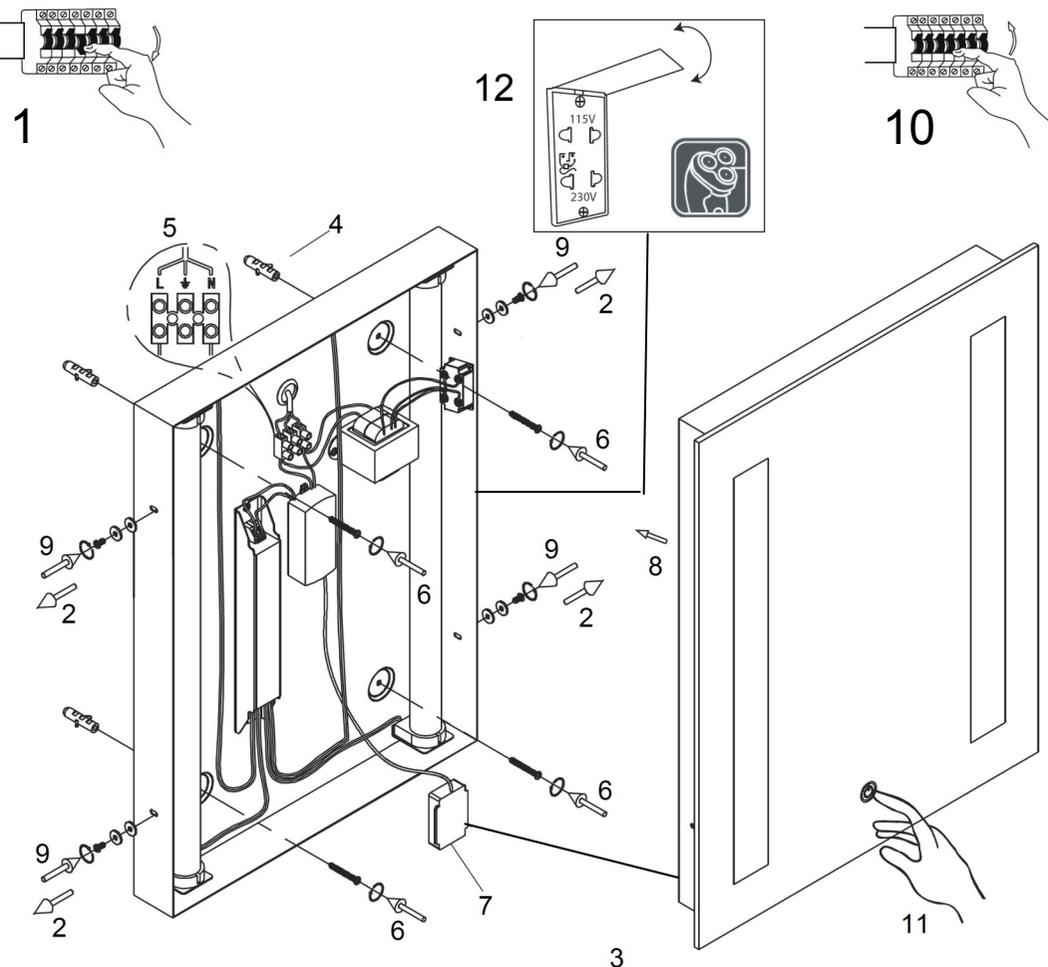


Fig 1



WARNING:

Before proceeding, make sure the electricity is switched OFF at the mains supply board

SAFETY:

- This is a Class I product and requires an Earth connection – 230 (240) Volts – 50Hz AC.
- This fitting must be permanently wired into the electric system. Always shut off power to the circuit before starting installation work.
- Before inserting and replacing a bulb make sure that the power is switched off and the bulb has cooled down. Do not exceed the maximum stated wattage.
- This product must be installed in accordance with the national building regulations, if in doubt consult a competent electrician.

INSTALLATION:

1. Turn off the mains supply.
2. Remove the 4 side fixing screws and washers (2 on each side of the mirror).
3. Carefully remove the glass mirror front , take care that if the sensor has been fitted to the cradle on the back of the mirror for shipping that you do not pull the wire and strain the connections as this could damage the sensor .
4. Using the back plate as a template drill 4 pilot holes and fit suitable wall plugs .
5. Pass the mains supply cable through the rubber grommet in the back plate and wire into the terminal block(ensure all connections are tight) .see FIG 1
6. Secure the back plate using the fixing screws supplied.
7. Place the sensor unit in the cradle fixed to the back of the glass mirror .
8. Fit the mirror front back onto the back plate.
9. Re-fit the side screws and washer to secure the mirror to the back plate.
10. Turn the mains supply back on.
11. The touch switch on the mirror should be illuminated , touch once to switch the mirror on and touch again to turn the mirror off.

TROUBLESHOOTING:

- Should the illuminated switch fail to operate , turn off mains power to the mirror and wait for 30seconds . Turn on mains power the switch should now run a self diagnostic and return to normal operation .