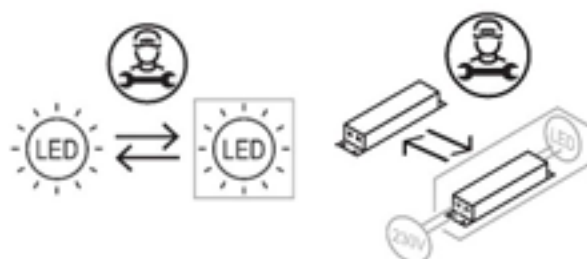


LIGHT REPLACEMENT

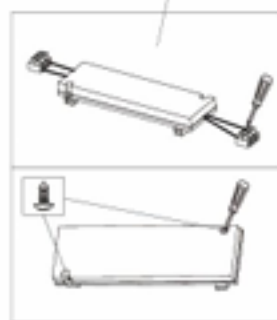
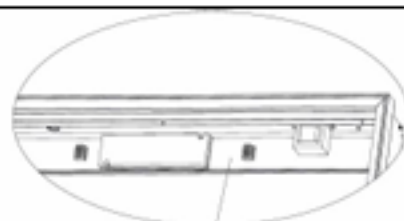
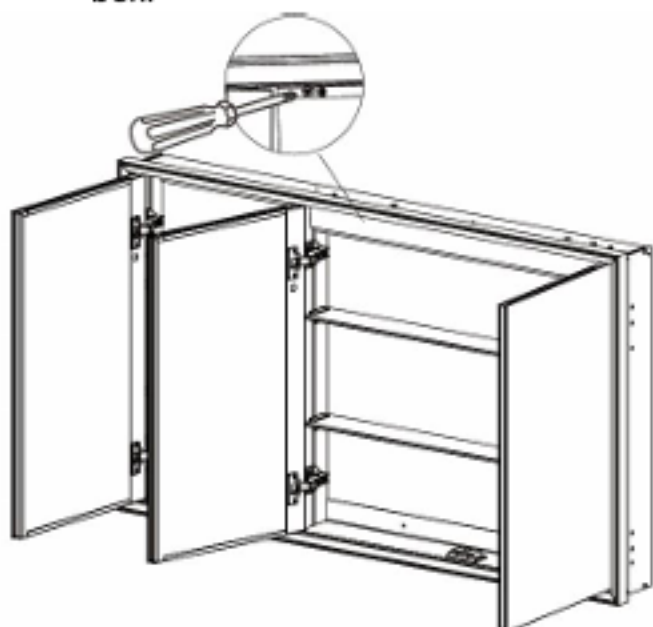
This product contains a light source of energy efficiency class F and must only be replaced by a professional service engineer or a similar qualified person.



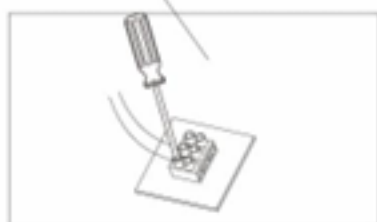
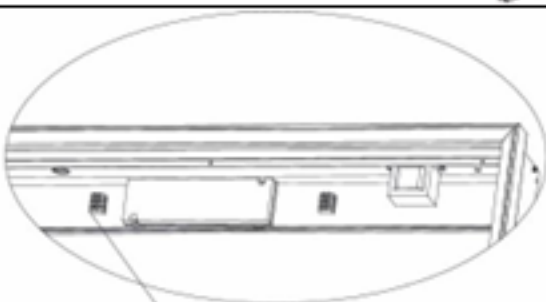
LED DRIVER REPLACEMENT

NOTE: Before replacing any components, ensure the mains supply is switched off and isolated.

1. Open the mirror cabinet door and remove the screws on the electrical box.



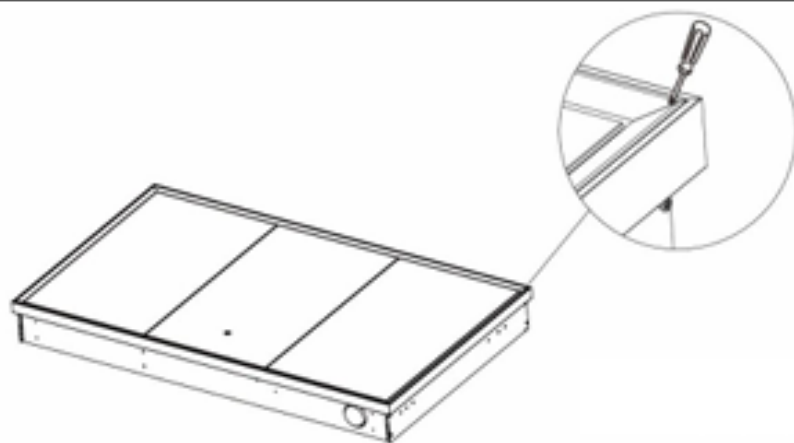
2. Disconnect the wires from both ends of the driver. Unscrew the driver bracket fixings and remove the driver.



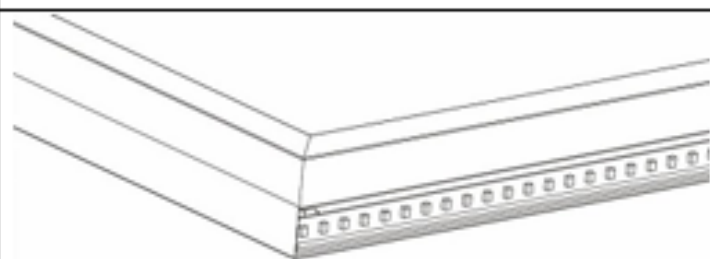
3. Loosen the terminal screw and disconnect the LED wire.
4. Follow the above steps in reverse to install the new LED driver.

LED STRIP REPLACEMENT

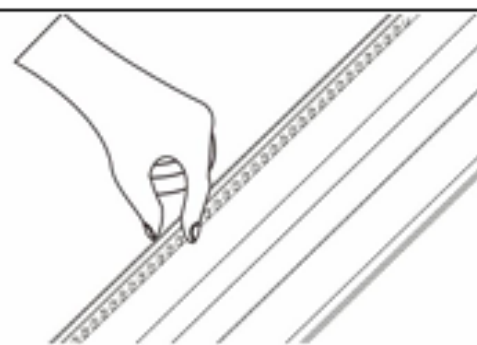
NOTE: Before replacing any components, ensure the mains supply is switched off and isolated.



1. Carefully insert a screwdriver into the seams of the LED covers and gently prise them open. Remove all four LED covers one at a time.



2. Peel off the LED cover surrounding the mirror, then remove the LED strip. Place the cover to one side to ensure it is not damaged.



3. Release the LED strip clips (if fitted) and carefully pull out the LED strip.

4. Clean the surface using rubbing alcohol or a suitable glass cleaner to remove any adhesive residue, ensuring the new strip will adhere properly.
5. Peel off the backing from the new LED strip and press it firmly into the channel, then refit the LED cover securely over the strip.
6. Reconnect the mains power once all wiring and installation steps have been completed.

NOTE:

- Reuse the original PC cover if undamaged by snapping it back into place; clean it with a damp cloth to maintain light clarity.
- If the cover is cracked or discoloured, replace it with a universal frosted LED channel cover or milky polycarbonate diffuser.
- Measure the width of the mirror's light channel before replacing; common sizes are 11 mm or 15 mm.