Moda & Axis Bathroom Wall Light Fittings

INSTRUCTION MANUAL

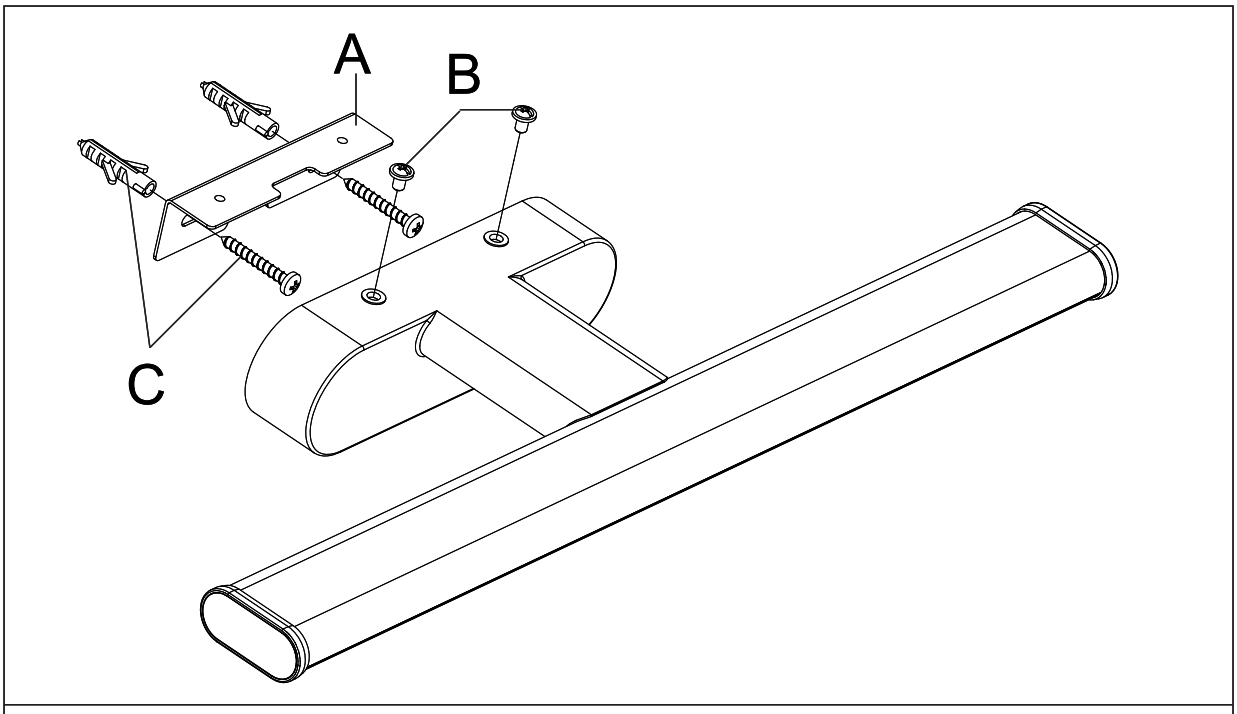
Safety Warnings

- This product is only suitable for connection to a 240V~50Hz supply in accordance with current IEE wiring regulations. It should be installed in accordance with local building regulations and is for domestic use only.
- Before installing your light ýtting always switch off the mains supply and remove the appropriate fuse or switch off the appropriate circuit breaker before commencing installation.
- This is a Class 2 double insulated

Pobrano z mamadecor.pl

Assembly/ User Instructions Continued

1. Decide on the position of the light ýtting / or remove existing light ýtting. Take a note of the position of the electrical connections. Ensure there is a solid mounting surface.
2. Detach the wall back (A) from, the product by removing the screws from the top of the product (B) and set them aside for reýtting later.
3. Using the wall back as a template, mark and drill the ýxing holes. Take care to avoid damaging concealed wiring or pipes. Fix wall back in position with supplied screws and plugs(C).
4. Support your ýtting and connect the house wiring to the terminal block, as shown in **Wiring Diagram** below. **NOTE: This is a Class II ýtting and must not be earthed.** If you have any earth cables make sure that they are connected to each other – to maintain earth continuity throughout your property – and wrap them in insulation and keep them away from the terminal connections of the ýtting. Open the terminal block box and take out the long tailed grommet, sliding it up the house supply cable. Cut and strip the cable and connect it to the terminal block as shown. Close the terminal box cover.
5. Place the light ýtting over the wall back so the holes in the top of the light ýtting are þush with the holes in the top of the wall back. Attach the light ýtting to the wall with the screws (B) set aside earlier..
6. Turn on the power and test.



Wiring Diagram

