

Important Information

- Product must be installed in accordance with the current regulations and electrical codes in the country of installation and all wiring must be done by a qualified electrician.
- These products are designed for connection to a 100-305VAC 50/60Hz supply.
- Any broken or damaged parts should be replaced as soon as possible.
- Luxtronik will not accept responsibility for any claims arising from a poor installation

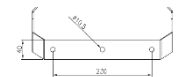
Important User Safety Advice

- Make sure to observe and follow all necessary health and safety precautions when installing.
- Always disconnect power before installation or servicing

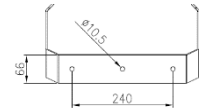
SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Luminaire Surface Mount Assembly

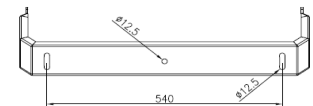
1. Check you have all the tools and accessories required to complete the installation correctly.
2. Use measurements of bracket in Fig.1 as a guide and drill mounting holes.
3. Loosen bracket securing bolts from luminaire so the bracket is loose enough to rotate by hand
4. Rotate the bracket 90°
5. Fix luminaire using suitable fixings (not supplied) for application.
6. Once mounted, adjust the luminaire to desired angle and secure the bracket securing bolts
7. Connect the mains input cable as indicated in below diagram using a suitable connector/connection box to maintain the IP rating for the location.
8. Turn on power supply and test for correct operation.



For LUX-MFL-050, LUX-MFL-075



For LUX-MFL-100, LUX-MFL-150L, LUX-MFL-150H and LUX-MFL-200

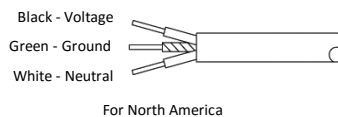
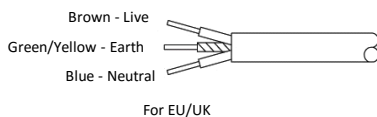


For LUX-MFL-300, LUX-MFL-400 and LUX-MFL-600
Fig. 1 Measurements of bracket mounting holes

Electrical Connections

100-305VAC 50/60Hz / Class I

Note: Class I products must always be Earthed/Grounded



Dimming

If you wish to dim this fitting, please ensure that you have purchased the dimmable model. Connect the supply dimming positive wire to the positive (+) terminal, connect the supply dimming negative wire to the negative (-) terminal. If dimming is not required, ensure to isolate the supply dimming cables