

## 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 180-305VAC 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

## Kit Contents

(1) Luminaire, (1) Fixed mount ring

## SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

### Luminaire Suspension Mount Assembly

1. Check you have all the tools and accessories required to complete the installation correctly.
2. The luminaire comes with a fixed ring for suspension as standard, fit the ring to the M12 threaded hole in the top centre of the driver enclosure (Fig. 1)
3. Fix luminaire to a suitable chain/suspension cord (not supplied) for the application.
4. Once mounted, adjust the luminaire to desired height
5. Connect the mains input cable as indicated in below diagram using a suitable connector/connection box to maintain the IP rating for the location.
6. Turn on power supply and test for correct operation.

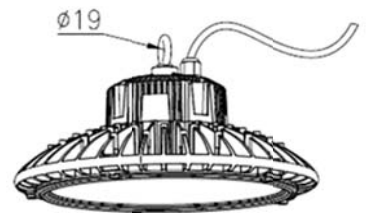
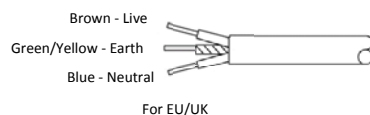


Fig. 1 Suspension ring eye location

### Electrical Connections

#### 180-305VAC 50/60Hz / Class I

Note: Class I products must always be Earthed



## 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