

Chobe

INSTALLATION MANUAL



Class I

- The luminaires are electrically insulated and provided with a connection to earth.
- Earthing protects exposed metal parts that could become live in the event of basic insulation failure.

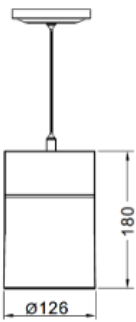
Installation Requirements

- This light fixture must be supplied with 220-230V, 50Hz AC power.
- Connect to an individual branch circuit.
- LLSA ensures a 2 kV surge protection on our PSU, anything out of this range will void warranty provided.
- Improper installation might cause an electric shock accident.
- Use an authorized electrical professionals to do the installation, repair and maintenance of the light fixture.
- Cut off the power before and during installation, maintenance and repair of the light fixture.
- Do not install the light fixture on top of or near hot objects to avoid damage. (For example hot gas pipes, exhaust funnels or stoves)
- Do not install the light fixture in a damp area or where liquid leakage is potential.
- Make sure no fire regulations are violated.
- Do not look directly at the light fixture for a long period of time to avoid eye damage.
- The use of third party equipment is not recommended by the manufacturer for it may lead to warranty void.
- Do not cover the lamp with heat insulating gasket or similar material.

Cleaning and Maintenance of Enclosure

- Do not use solvent-based cleaning agents, this will cause cracks to form in the plastic diffuser covers.
- Clean with a damp cloth and silicone-based cleaning agent. (Such as Mr Min)

Product Information



DIMENSIONS: D126mm x H180mm

PRODUCT WEIGHT: 1.5KG

PACKAGED WEIGHT: 2KG

Installation Equipment & Parts List

Equipment (not included)

	Quantity
• M4 Philips screw driver	1
• M2 Flat screw driver	1
• Electric drill and M4 drill bit	1

Part list

	Quantity
• DL P Lighting fitting	1
• Ceiling mount	1
• M4x25	2
• M4x8	2

Instructions (steps to follow)

- Mounting the fitting

STEP 1: Attach ceiling mount

- Mark the hole location where the ceiling mount need to go using the mount as a template.
- Attach the mount with 2x M4x25 screws. (Fig. 1)

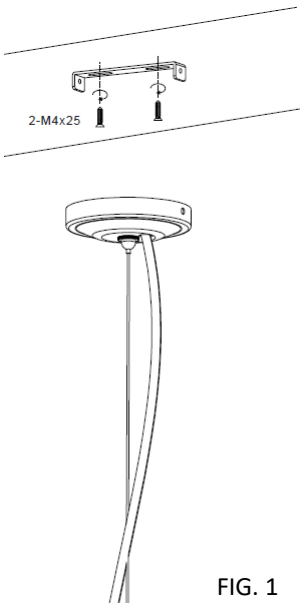


FIG. 1

STEP 2: Connect to power

- Match wire colours by connecting to the connector block as shown in Fig. 2. Do not alter the earth lug to the fitting.

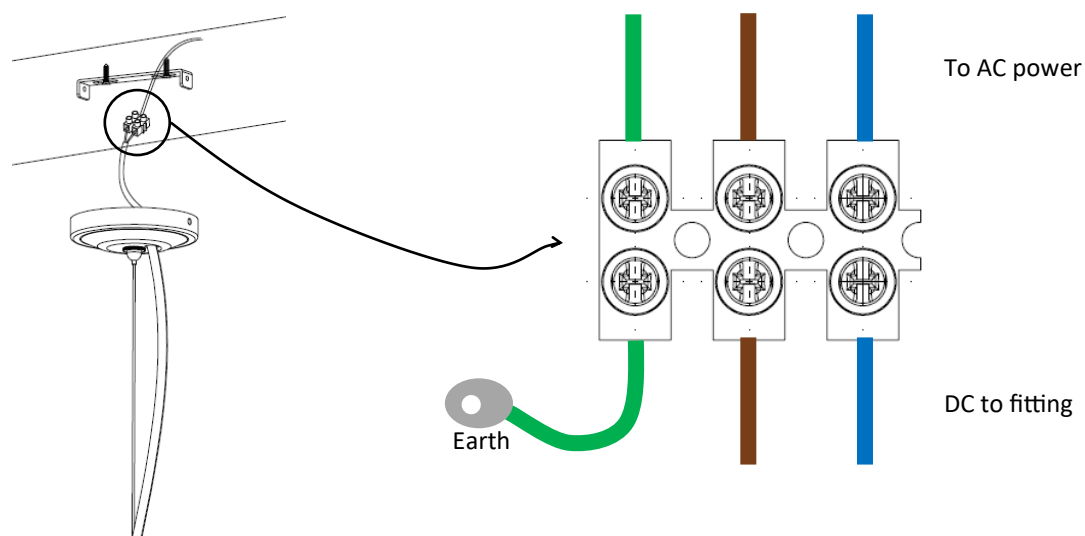


FIG. 2

STEP 3:

- Fasten the ceiling cup to the mounting plate with two M4x8 screws (Fig. 3)
- Neaten the wire to the suspension cable if needed (Fig. 4)

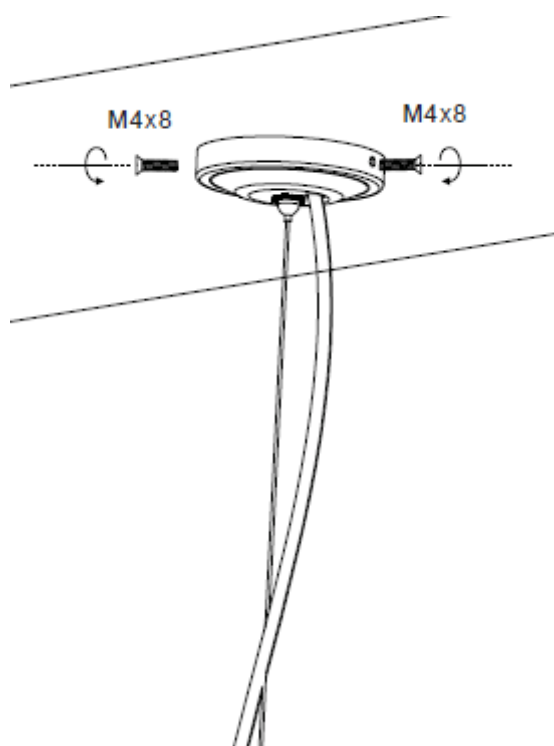


FIG. 3

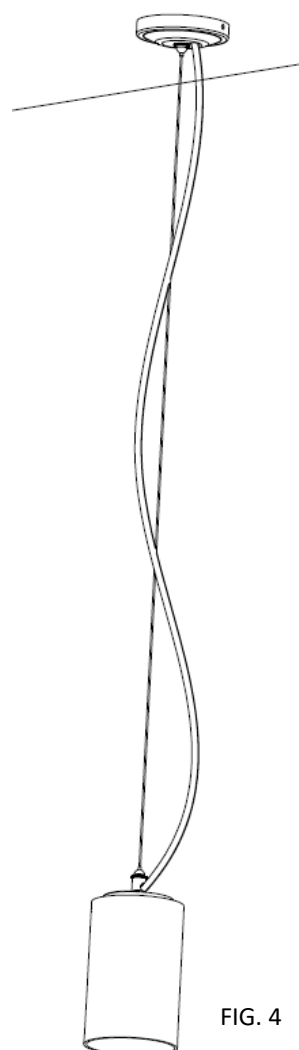


FIG. 4