

ORAPA

INSTALLATION MANUAL



Class II

- The protection against electric shock does not rely on basic insulation only and has supplementary insulation.
- This is achieved by means of reinforced or double insulation.
- No provision for earthing is provided.

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.
- Caution hot surface! Light fixture should be switched off and allowed to cool down before handling.
- Track luminaries with power levels of 40W must be installed at a mounting height of 3m or higher.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

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)

Instructions (steps to follow)

- Turn off power to track before installation.
- Turn the track adaptor to 'OFF' and lock the lever/buckle in the position shown in Fig. 2

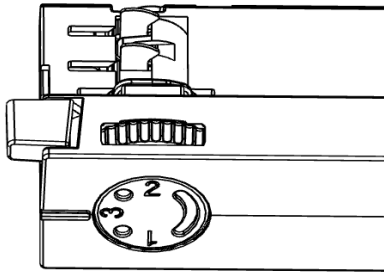


FIG. 1

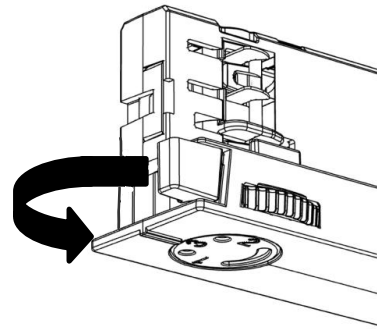


FIG. 2

- Pay attention to the track direction and match the light fitting orientation.
- Insert the fitting into the track (A), ensure the key in adaptor (B) matches the groove in the track (Fig. 3).
- Secure the fitting into the track with the locking lever/buckle (Fig. 4).

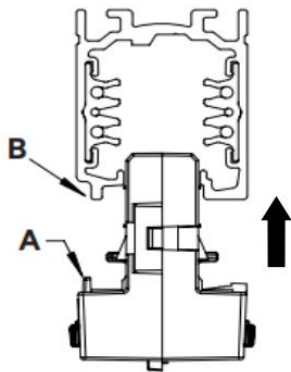


FIG. 3

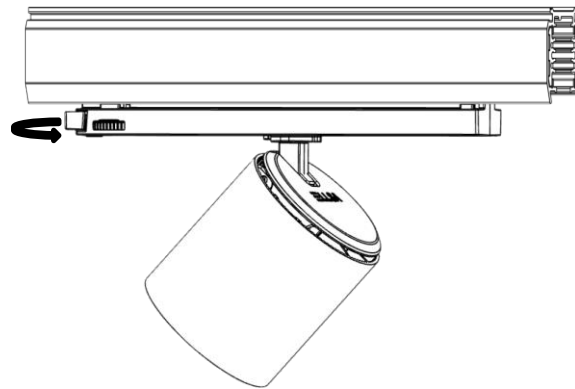


FIG. 4

- When connected to 3 phase systems, it is possible to select (L1, L2 or L3) by rotating the dial, for single phase track please select L1.

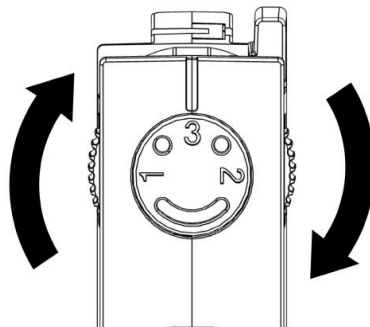


FIG. 5

Instructions (steps to follow)

- Track light orientation can be adjusted.

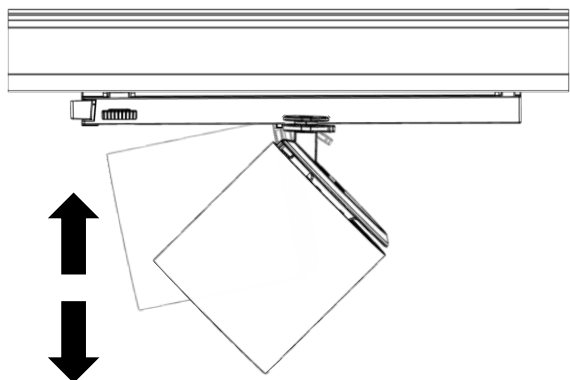


FIG. 6

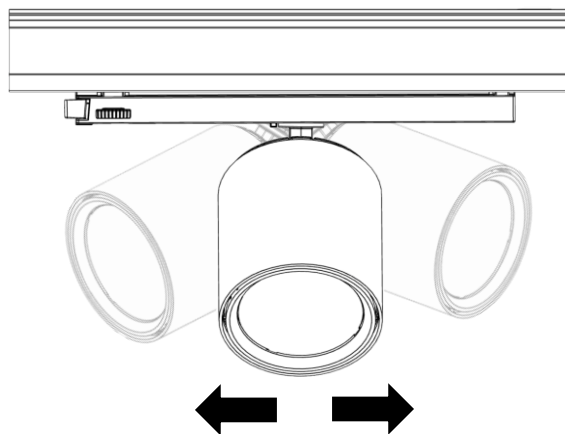


FIG. 7