LED TRACK LIGHT INSTALLATION GUIDE

Eurolumen

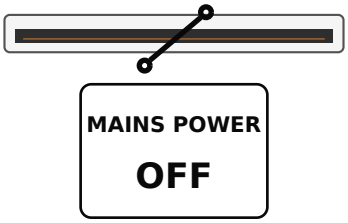
MODEL ELX428

MULTI-OPTIC TRACK LIGHT

1

CHECK LUMINAIRE AND COMPATIBLE TRACK

2



SWITCH OFF AND ISOLATE MAINS POWER

3

SET ADAPTER LOCK TO OPEN

4

ALIGN ADAPTER WITH TRACK

5

INSERT AND LOCK ADAPTER

6

CHECK SECURE / AIM / POWER ON

TRACK POWER CONNECTION

POWER SUPPLY 220V AC → **TRACK RAIL** L / N / PE → **LOCKING ADAPTER** POLARITY ALIGNED → **LED LUMINAIRE** AIM AND TEST

1. Isolate the mains supply before fitting or removing any luminaire.
2. Confirm track voltage, phase selection and adapter polarity before insertion.
3. The adapter must sit fully in the rail before the locking control is engaged.
4. Support the luminaire while unlocking; do not pull it from the cable or lamp head.

USE ONLY A COMPATIBLE 220V TRACK SYSTEM AND CONFIRMED ADAPTER TYPE.

TRACK INSTALLATION DATA

TRACK SYSTEM	CEILING-MOUNTED 220V TRACK
ADAPTER TYPE	COMPACT LOCKING TRACK ADAPTER
PRODUCT SIZE	88 x 88 mm
INPUT	220V AC VIA TRACK RAIL
POWER OPTIONS	15 / 20 W
BEAM OPTIONS	15 / 24 / 36 / 45 DEG.
AIMING	ROTATE / TILT AFTER LOCKING
LOCATION	INDOOR / DRY LOCATION

Installation must be performed under the guidance of qualified technical personnel.
Switch off and isolate the mains supply before installation or maintenance.
Confirm that the selected driver, dimming control and mounting dimensions match the product label.
Retain this guide with the project handover and maintenance records.

WARNING

- DO NOT INSTALL, REMOVE OR REPOSITION WHILE POWER IS ON.
- VERIFY TRACK COMPATIBILITY, POLARITY AND ADAPTER LOCK BEFORE USE.

CE RoHS **INDOOR**