

LED COPPER LIGHT INSTALLATION GUIDE

Eurolumen

MODEL ELA402

TWIN ADJUSTABLE CEILING SPOTLIGHT

1



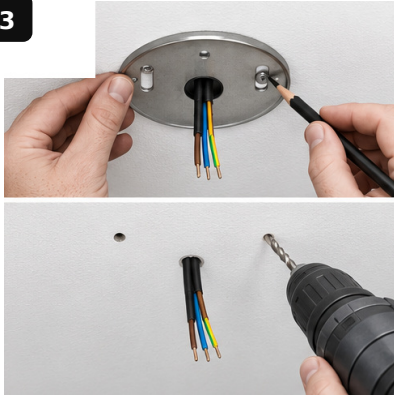
VERIFY TWIN FIXTURE / CEILING PLATE / PARTS

2



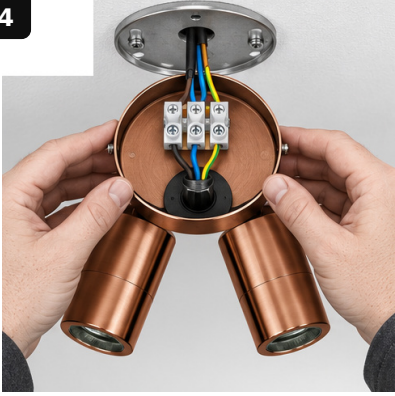
SUPPORT HEADS / RELEASE CEILING CANOPY

3



MARK + DRILL CEILING ANCHORS / CABLE ENTRY

4



FIX PLATE / CONNECT SUPPLY / SEAL CABLE

5



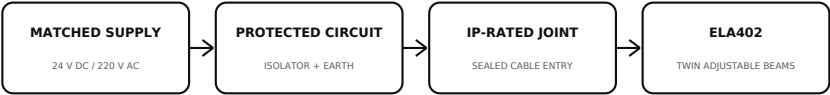
LIFT CANOPY / LOCK / AIM BOTH HEADS

6



POWER ON / COMMISSION / VERIFY BOTH BEAMS

OUTDOOR FIXTURE POWER CONNECTION



1. Isolate and verify the supply before removing the mounting plate or wiring.
2. Use every supplied fixing point and anchors suitable for the wall or ceiling substrate.
3. Seal the cable entry and gasket before seating the copper canopy.
4. Confirm canopy locks and optical aim before final commissioning.

NATURAL COPPER PATINA IS EXPECTED. DO NOT USE ACIDIC OR ABRASIVE CLEANERS.

COPPER LIGHT INSTALLATION DATA

PRODUCT SIZE	2 x HEAD D60 x L110 / CANOPY D100 / H174
POWER	12 W
INPUT OPTIONS	24 V DC / 220 V AC
MOUNTING	ROUND CEILING PLATE / CANOPY LOCK
OUTPUT	TWIN ADJUSTABLE BEAMS
LOCATION	OUTDOOR CEILING
FINAL CHECK	FIX / SEAL / AIM / TEST



Installation must be performed by qualified personnel using the supplied mounting parts.
Confirm the model, voltage, exact mounting method, cable route and drainage before work.
Maintain the supplied gasket, gland, factory cable and accessible waterproof connection.
Copper naturally darkens and develops patina; this appearance change is not a defect.



WARNING

- ISOLATE POWER BEFORE INSTALLATION, CLEANING OR SERVICE.
- VERIFY FIXINGS, EARTH, GLANDS AND SEALS BEFORE POWER ON.

CE PE OUTDOOR