

LED COPPER LIGHT INSTALLATION GUIDE

Eurolumen

MODEL ELA407

TALL TWIN-HEAD COPPER SPIKE LIGHT

1



VERIFY 1 m FIXTURE / TWIN HEADS / CABLE

2



MARK POSITION / 400 mm INSERTION DATUM

3



PREPARE NARROW CHANNEL / ROUTE CONDUIT

4



CONNECT IN ACCESSIBLE IP-RATED JUNCTION

5



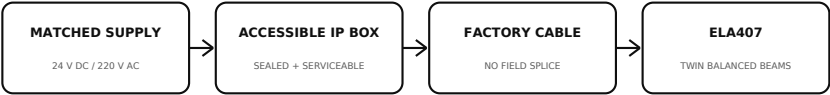
INSERT 400 mm / PLUMB / LEVEL / AIM

6



POWER ON / VERIFY TWO BALANCED BEAMS

OUTDOOR LANDSCAPE POWER CONNECTION



1. Isolate the supply and verify the installation point is clear of buried services.
2. Use the factory cable; keep every joint sealed, accessible and above poor drainage.
3. Insert only the pointed stake section; keep the stem plumb and protect the copper finish.
4. Set the optical aim and confirm the cable is not pinched before 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 / W340 / H1000
POWER	6 W
INPUT OPTIONS	24 V DC / 220 V AC
MOUNTING	400 mm SOIL INSERTION / FACTORY CABLE
OUTPUT	TWIN BALANCED BEAMS
LOCATION	LANDSCAPE / SOIL
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