

LED OUTDOOR SPOTLIGHT  
INSTALLATION GUIDE

Eurolumen

MODEL ELA111

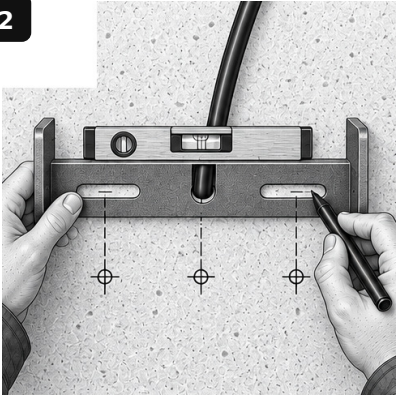
DUAL-HEAD OUTDOOR FLOODLIGHT

1



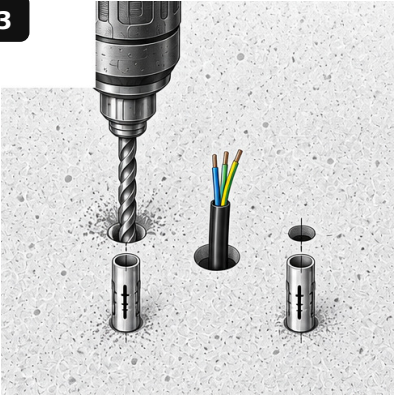
VERIFY DUAL-HEAD FIXTURE / FRAME / HARDWARE

2



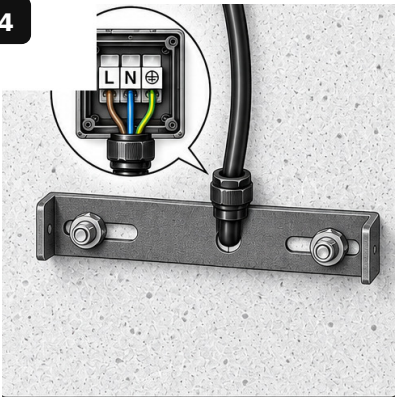
LEVEL FRAME / MARK SLOTS + CABLE ENTRY

3



DRILL ANCHORS / PREPARE SEALED CABLE ENTRY

4



FIX ACTUAL FRAME / CONNECT / SEAL

5



AIM BOTH HEADS / TIGHTEN ALL PIVOTS

6



POWER ON / COMMISSION / VERIFY BOTH BEAMS

OUTDOOR POWER CONNECTION

MATCHED SUPPLY  
24 V DC / 220 V AC

PROTECTED CIRCUIT  
ISOLATOR + EARTH

IP-RATED JOINT  
SEALED GLAND

ELA111  
OUTDOOR

1. Isolate and verify the supply before drilling, wiring or aiming.

2. Match the ordered 24 V DC or 220 V AC model; never cross-connect voltages.

3. Keep every junction accessible, sealed and protected from standing water.

4. Use anchors suitable for the substrate and the complete fixture load.

DO NOT ENERGIZE UNTIL THE BASE, PIVOTS, CABLE GLAND AND EARTH ARE SECURE.

SPOTLIGHT INSTALLATION DATA

|               |                          |
|---------------|--------------------------|
| PRODUCT SIZE  | 426 x 330 mm / 6 MODULES |
| POWER OPTIONS | 150 / 215 / 240 / 288 W  |
| INPUT OPTIONS | 24 V DC / 220 V AC       |
| MOUNTING      | DUAL-HEAD U-FRAME        |
| FINISH        | BLACK                    |
| LOCATION      | OUTDOOR                  |
| FINAL CHECK   | AIM / LOCK / TEST        |



Installation must be performed by qualified personnel using the supplied mounting parts.  
Confirm the product, voltage, bracket/base, anchor spacing and cable route before drilling.  
For dual-head fixtures, support the complete load and tighten every pivot independently.  
Retain this guide with the project handover and maintenance records.



WARNING

- ISOLATE POWER BEFORE INSTALLATION, AIMING, CLEANING OR SERVICE.

- VERIFY ANCHORS, EARTH, GLAND, BASE/BACKET AND PIVOT LOCK BEFORE POWER ON.

CE

PE OUTDOOR