

LED OUTDOOR WALL LIGHT INSTALLATION GUIDE

Eurolumen

MODEL ELA310

5-LENS LINEAR WALL LIGHT

1



VERIFY INTEGRATED FIXTURE / WALL CHANNEL / HARDWARE

2



LEVEL WALL FIXING CHANNEL / MARK ANCHORS

3



DRILL / ANCHOR / FIX WALL CHANNEL

4



CONNECT L-N-PE / SEAL CABLE ENTRY

5



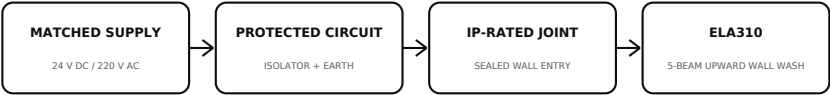
FIT COMPLETE FIXTURE OVER CHANNEL / LOCK SIDE SCREW

6



POWER ON / COMMISSION / VERIFY UPWARD OUTPUT

OUTDOOR WALL POWER CONNECTION



1. Keep the ELA310 lighting body and lower base together as one integrated assembly.
2. Level and fasten only the internal wall channel; route the cable through its centre opening.
3. Complete and seal the connection without separating the lighting body from its base.
4. Fit the complete fixture over the channel and tighten the side retaining screw.

DO NOT ENERGIZE UNTIL THE WALL BASE, EARTH, GLAND AND HOUSING LOCK ARE SECURE.

WALL LIGHT INSTALLATION DATA

PRODUCT SIZE	BODY 152 x 50 x H123 / BASE P73
POWER	10 W
INPUT OPTIONS	24 V DC / 220 V AC
MOUNTING	INTEGRAL BASE / INTERNAL WALL CHANNEL / SIDE LOCK
OUTPUT	5-BEAM UPWARD WALL WASH
LOCATION	OUTDOOR WALL
FINAL CHECK	LEVEL / LOCK / SEAL / TEST



Installation must be performed by qualified personnel using the supplied mounting parts.
Confirm the model, voltage, exact mounting base, anchor positions and cable route before drilling.
The rear gasket and cable seal must remain continuous against the finished wall.
Retain this guide with the project handover and maintenance records.



WARNING

- ISOLATE POWER BEFORE INSTALLATION, CLEANING OR SERVICE.
- VERIFY ANCHORS, EARTH, WALL SEAL AND HOUSING LOCK BEFORE POWER ON.

CE PE OUTDOOR