

LED OUTDOOR BOLLARD LIGHT

INSTALLATION GUIDE

Eurolumen

MODEL ELA907

SCULPTED 180-DEGREE BOLLARD

1



VERIFY FIXTURE / 800 mm / 3-ANCHOR BASE

2



POSITION INTERNAL BASE / MARK 3 ANCHORS + ENTRY

3



DRILL / SET 3 ANCHORS / PREPARE SEALED CONDUIT

4



ISOLATE SUPPLY / CONNECT L-N-PE / SEAL JOINT

5



LOWER HOUSING / LEVEL / SECURE CONCEALED BASE

6



POWER ON / COMMISSION / VERIFY 180-DEGREE OUTPUT

BOLLARD POWER + FOUNDATION SEQUENCE

220 V SUPPLY
ISOLATOR + EARTH

SEALED CONDUIT
CENTRAL ENTRY

IP-RATED JOINT
L / N / PE

ELA907
CONCEALED 3-POINT BASE

1. Provide a level concrete footing sized for the site load; keep the conduit at the base centre.

2. Use all three model-specific fixing points and corrosion-resistant foundation anchors.

3. Keep the field joint dry and sealed; do not bury an unapproved connector directly in soil.

4. Confirm product orientation and plumb before tightening the anchors evenly and commissioning.

DO NOT ENERGIZE UNTIL THE BASE, EARTH, GLAND AND ALL ANCHORS ARE SECURE.

ELA907 INSTALLATION DATA

HEIGHT OPTIONS	650 / 800 / 1000 mm
ILLUSTRATED HEIGHT	800 mm
HEAD / BODY	SCULPTED BODY D120
BASE	CONCEALED D120
ANCHOR PATTERN	3 x D9
POWER / INPUT	10 W / 220 V
OUTPUT	180 DEG. / ON-OFF



Installation must be performed by qualified personnel using the supplied or specified mounting parts.

Confirm model, height, voltage, base geometry, anchor positions and underground services before drilling.

The concrete footing, cable gland and electrical joint must be suitable for the site and outdoor exposure.

Retain this guide with the project handover and maintenance records.



WARNING

- ISOLATE POWER BEFORE INSTALLATION, CLEANING OR SERVICE.

- VERIFY BURIED SERVICES, ANCHORS, EARTH, SEALS AND PLUMB BEFORE POWER ON.

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PE OUTDOOR