

LED OUTDOOR GARDEN LAMP
INSTALLATION GUIDE

Eurolumen

MODEL ELA018

TRADITIONAL SQUARE PENDANT LANTERN

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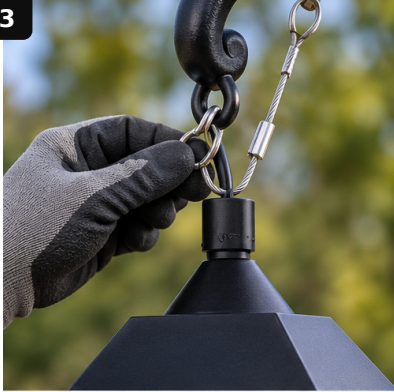
VERIFY FIXTURE / TOP COUPLING / SAFETY CABLE / SEALED JOINT

2



VERIFY RATED ARM OR HOOK / SECURE SUPPORT / ROUTE SUPPLY

3



ATTACH INDEPENDENT SAFETY CABLE BEFORE LIFTING FIXTURE

4



ISOLATE SUPPLY / CONNECT L-N-PE / SEAL + STRAIN-RELIEF

5



HANG FIXTURE / LOCK TOP COUPLING / LEVEL THE LANTERN

6



POWER ON / COMMISSION / VERIFY DOWNWARD OUTPUT

MOUNTING + POWER SEQUENCE

RATED ARM / HOOK
STRUCTURAL SUPPORT

SAFETY CABLE
INDEPENDENT RETENTION

SEALED L-N-PE
IP-RATED CONNECTION

TOP COUPLING
LOCK + LEVEL

1. The overhead arm, bracket or hook must be structurally rated for the luminaire and wind load.

2. Attach an independent secondary safety cable before the pendant load is released.

3. Use the model-specific top stem/coupling; lock all hardware and keep the lantern vertical.

4. Keep the electrical joint accessible, sealed and strain-relieved; never support weight by cable.

VERIFY SUPPORT CAPACITY, TOP COUPLING, SAFETY RETENTION, EARTH, SEALS AND STRAIN RELIEF.

ELA018 INSTALLATION DATA

PRODUCT SIZE	W400 x D400 x H765 mm
INSTALLATION	PENDANT / RATED OVERHEAD SUPPORT
MOUNTING	D25 TOP STEM / RATED ARM
INPUT	220 V AC / ON-OFF
POWER OPTIONS	30 / 40 / 55 W
CRI	CRI 80
DISTRIBUTION	T1 / T2 / T3 OPTIONS



Installation must be performed by qualified personnel using project-approved structural supports and fixings.

Confirm model, voltage, mounting geometry, cable route and hidden services before foundation or drilling work.

Isolate the supply, connect protective earth and maintain IP-rated glands, seals and accessible service joints.

Commission only after the final mechanical check; retain this guide and the project structural calculations.



WARNING

- ISOLATE POWER BEFORE INSTALLATION, CONNECTION, ADJUSTMENT OR SERVICE.

- USE QUALIFIED PERSONNEL, RATED LIFTING EQUIPMENT AND PROJECT-APPROVED SUPPORTS.

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PE OUTDOOR