

LED DISPLAY CASE POLE LIGHT INSTALLATION GUIDE

Eurolumen

MODEL ELX701

CABINET-MOUNTED MULTI-HEAD ACCENT LIGHT

1

CHECK LUMINAIRE / MOUNTING SURFACE / PARTS

2

SWITCH OFF AND ISOLATE MAINS POWER

3

MARK POSITION / PREPARE CABLE APERTURE

4

FEED CABLE AND THREADED BASE THROUGH PANEL

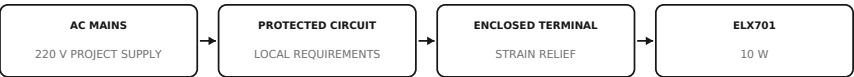
5

FIT WASHER AND NUT / CONNECT IN ENCLOSURE

6

AIM LIGHT HEADS / POWER ON / TEST DISPLAY

MAINS CONNECTION



INPUT: 220 V AC | CONTROL: ON/OFF | VERIFY THE PRODUCT LABEL BEFORE CONNECTION.

1. Isolate the mains supply before installation, aiming, cleaning or maintenance.
2. Confirm the cabinet panel, aperture and cable route suit the luminaire and project detail.
3. Feed the supply lead without pinching it; provide an enclosed terminal and strain relief.
4. Secure the threaded base with washer and nut; do not over-tighten fragile cabinet panels.
5. The 220 V AC connection must be completed and tested by qualified personnel.

INSTALL AND TEST IN ACCORDANCE WITH LOCAL ELECTRICAL REQUIREMENTS.

DISPLAY CASE LIGHT DATA

MOUNTING	THREADED PANEL BASE
NOMINAL SIZE	5 x DIA. 15 mm / H244.5 mm
INPUT	220 V AC
POWER	10 W
BEAM ANGLE	15 / 24 / 36 / 60 DEG.
CRI / SDCM	Ra 90 / SDCM <= 5
CCT OPTIONS	2700 / 3000 / 3500 / 4000 K
CONTROL / LIFE	ON/OFF / 50,000 h / 5 YEARS



For dry indoor display cases unless the product label states otherwise.
Maintain ventilation around the luminaire and keep heat-sensitive exhibits outside the beam hot spot.
Aim the light away from customer sightlines and reflective glazing; do not force the adjustment joint.
Retain this guide with the display-case handover and maintenance records.

WARNING

- MAINS VOLTAGE PRODUCT - INSTALLATION BY QUALIFIED PERSONNEL.
- DO NOT WORK LIVE OR LEAVE TERMINALS AND SUPPLY CABLES EXPOSED.
- DO NOT OVER-TIGHTEN THE BASE ON GLASS OR FRAGILE CABINET PANELS.



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SEE LABEL