LED DISPLAY CASE LINEAR LIGHT INSTALLATION GUIDE

Eurolumen

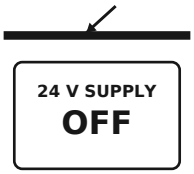
MODEL ELX706

24 V LOW-VOLTAGE CABINET TRACK MODULE

1

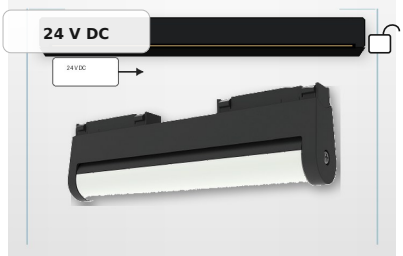
CHECK LUMINAIRE AND 24 V CABINET TRACK

2



SWITCH OFF AND ISOLATE POWER SUPPLY

3



VERIFY 24 V DRIVER / TRACK POLARITY

4

ALIGN MODULE WITH CABINET TRACK

5

INSERT AND LOCK MODULE

6

AIM LIGHT / POWER ON / TEST DISPLAY

LOW-VOLTAGE POWER CONNECTION

AC MAINS	→	SELV DRIVER	→	CABINET TRACK	→	ELX706
PROJECT SUPPLY		24 V DC OUTPUT		MATCH POLARITY		6 W

INPUT: 24 V DC | CONTROL: ON/OFF | VERIFY THE PRODUCT LABEL BEFORE CONNECTION.

1. Isolate the mains input and 24 V output before installing, removing or aiming the luminaire.
2. Use only a compatible SELV 24 V DC driver and cabinet track system.
3. Never connect the ELX706 directly to AC mains; verify track polarity before insertion.
4. Ensure the adapter and every locking point are fully engaged before energizing.
5. Check the combined load of all cabinet luminaires against the driver rating.

USE ONLY A COMPATIBLE 24 V DRIVER, CABINET TRACK AND CONNECTOR.

DISPLAY CASE LIGHT DATA

MOUNTING	COMPATIBLE CABINET TRACK
NOMINAL SIZE	300 x 20 mm
INPUT	24 V DC
POWER	6 W
BEAM ANGLE	100 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

- DO NOT CONNECT THE ELX706 DIRECTLY TO AC MAINS.

- DO NOT INSERT OR REMOVE THE LUMINAIRE WHILE THE SYSTEM IS ENERGIZED.

- VERIFY 24 V DC POLARITY AND THE ADAPTER LOCK BEFORE USE.

CE **RoHS** **SEE LABEL**