

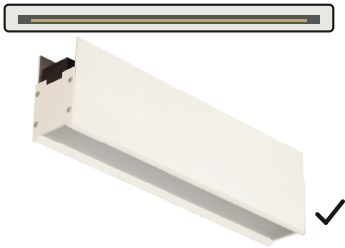
LED LINEAR MODULE INSTALLATION GUIDE

Eurolumen

MODEL ELX600

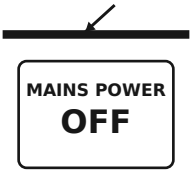
LOW-VOLTAGE LINEAR RAIL LIGHT

1



CHECK LUMINAIRE AND COMPATIBLE SYSTEM RAIL

2



SWITCH OFF AND ISOLATE MAINS POWER

3



VERIFY 24/48 V SYSTEM / RELEASE END LOCKS

4



ALIGN CONNECTOR WITH SYSTEM RAIL

5



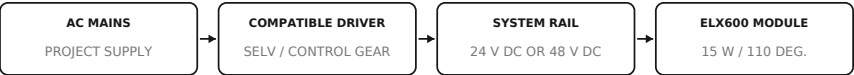
INSERT MODULE / ENGAGE BOTH LOCKS

6



CHECK SECURE / POWER ON / TEST DIMMING

LOW-VOLTAGE POWER CONNECTION



CONTROL: DALI / BLUETOOTH / 0-10 V / ON/OFF - MATCH THE ORDERED VERSION.

1. Isolate the mains supply before installing, removing or servicing the module.
2. Match the luminaire voltage to the compatible 24 V DC or 48 V DC driver and system rail.
3. Never connect the ELX600 directly to AC mains; observe the rail manufacturer's polarity layout.
4. Ensure both locking points are fully engaged before energizing the system.
5. Use only the dimming/control type stated on the product code and driver label.

USE ONLY A COMPATIBLE DRIVER, SYSTEM RAIL AND CONTROL INTERFACE.

LINEAR MODULE INSTALLATION DATA

MOUNTING SYSTEM	COMPATIBLE LOW-VOLTAGE RAIL
PRODUCT SIZE	L300 x W47 x H81 mm
INPUT	24 V DC / 48 V DC - AS ORDERED
POWER	15 W
BEAM / CRI	110 DEG. / Ra 90
CCT OPTIONS	2700 / 3000 / 3500 / 4000 K
CONTROL OPTIONS	DALI / BT / 0-10 V / ON/OFF
APPLICATION	VERIFY PRODUCT LABEL / PROJECT

Installation must be performed under the guidance of qualified technical personnel.
Switch off and isolate the mains supply before installation or maintenance.
Confirm driver voltage, control protocol, system rail and product code before connection.
Retain this guide with the project handover and maintenance records.

WARNING

- DO NOT CONNECT THE ELX600 DIRECTLY TO AC MAINS.
- DO NOT INSERT OR REMOVE THE MODULE WHILE THE SYSTEM IS ENERGIZED.
- VERIFY THE CORRECT 24/48 V VERSION AND BOTH END LOCKS BEFORE USE.



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SEE LABEL