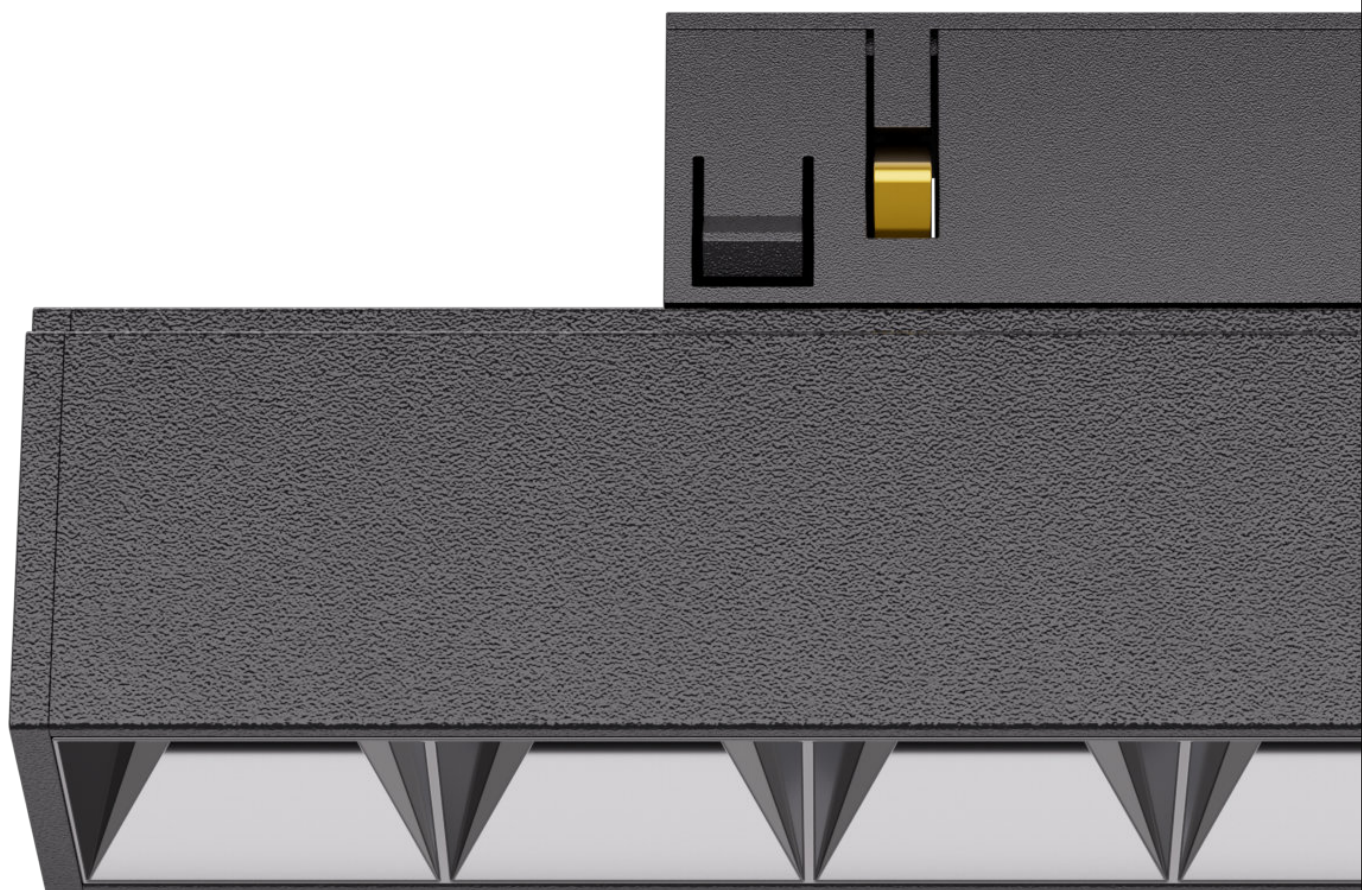
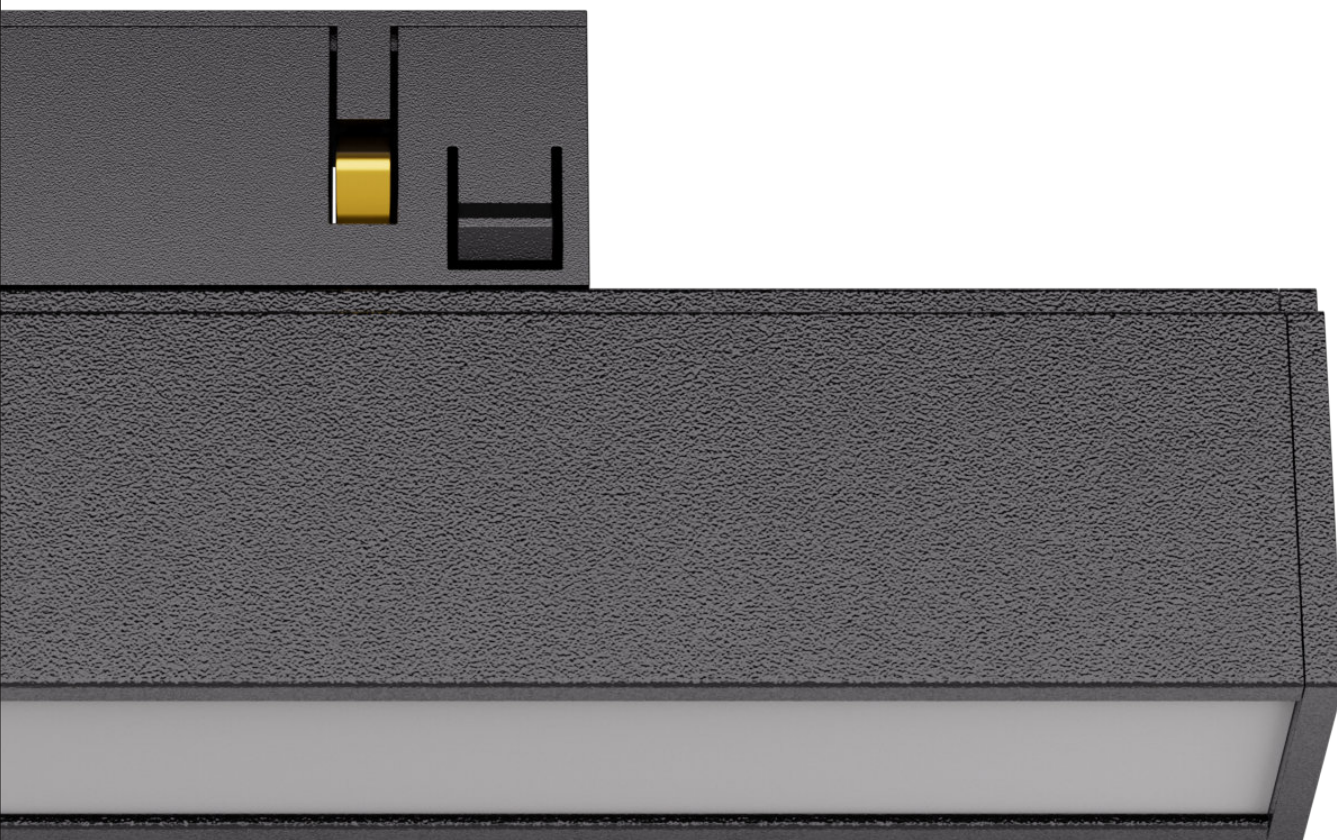




LINEA

48V linear light modules for EVO tracks

LUXTRON
SYSTEMS

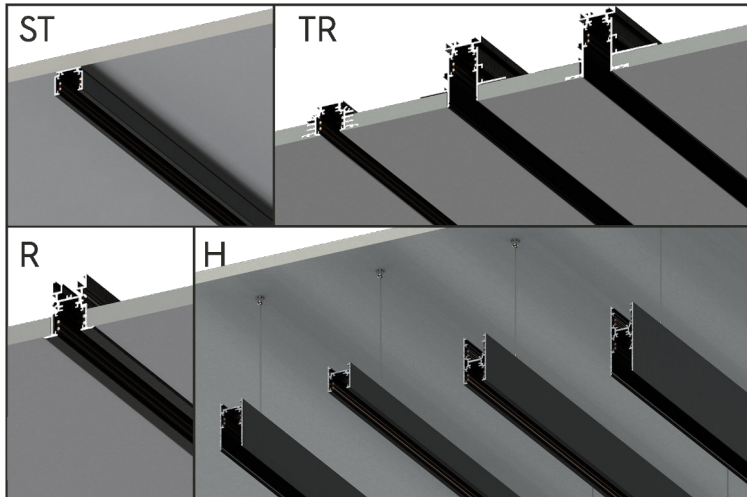
LINEA is our linear light module family for EVO-lution tracks from AAG Stucchi / EUTRAC. Available in different lengths, optics - opal, lens, and fixed or adjustable variants.

Electronic control gear from



LED SMD from **OSRAM**

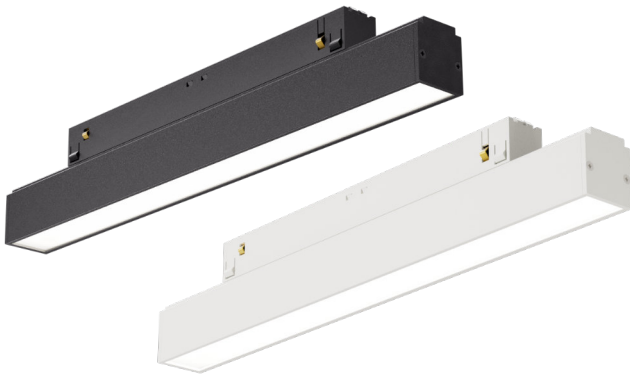
LINEA is available in below lengths.
fixed opal: 246, 488, 730 mm
fixed lens: 231, 458, 685 mm
adjustable: 117, 231 mm



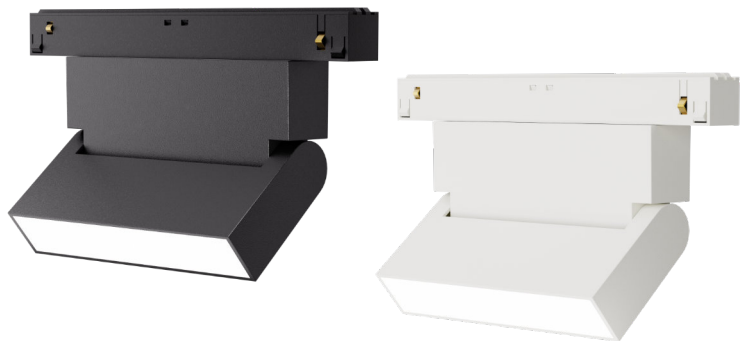
Compatible with
MULTISYSTEM EVO tracks



LINEA xxx0 - LINEA Opal



LINEA xxx0A - LINEA Opal Adjustable



LINEA xxxL - LINEA Lens 24°



LINEA xxxAL - LINEA Lens 24° Adjustable



LINEA

48V linear light modules for EVO tracks

LINEA is our linear light module family for EVO-lution tracks from AAG Stucchi / EUTRAC.

Available in different lengths, optics - opal, lens, and fixed or adjustable variants.

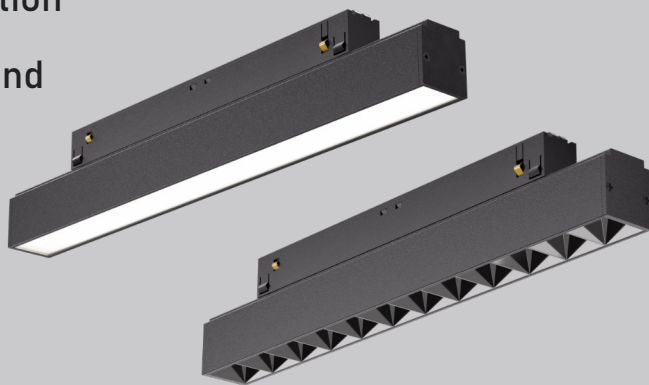
LINEA is available in below lengths.

fixed opal: 246, 488, 730 mm

fixed lens: 231, 458, 685 mm

adjustable: 117, 231 mm

LUXTRON
SYSTEMS



Compatible with both
ONETRACK and
MULTISYSTEM EVO tracks

A.A.G.
STUCCHI
EUTRAC

Electronic control
gear from

Helvar
A.A.G.
STUCCHI
ENTITY

Chip On-Board
technology from **CITIZEN**

Technical Data

System Wattages Linea Opal Linea Lens Linea Lens Adj	Opal 10W - 246 mm 20W - 488 mm 30W - 730 mm
	Lens 24° 10W - 231 mm 20W - 458 mm 30W - 685 mm
	Adjustable versions 6W - 117 mm 12W - 231 mm
Input Voltage	48V DC Voltage
Beam Angle	Opal Lens 24°
Lumen Outputs	6W - 480 lm 10W - 800 lm 12W - 960 lm 20W - 1600 lm 30W - 2400 lm
Color Temperature	2700 / 3000 / 3500 / 4000 K Tunable White Dim to Warm others available on request
Color Rendering Index	80 / 90 / 97
Dimming Protocols	DALI-2 / Wireless Dimmer on Lamp

Salient features

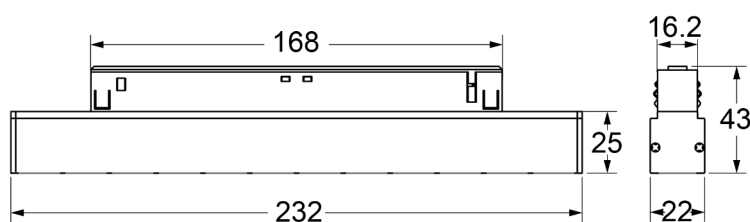
- Made from die cast aluminum.
- Starts from <10 W up to 30 W
- Compatible with MULTISYSTEM by EUTRAC and MULTISYSTEM by A.A.G. Stucchi. (Can be used with MICRO system but needs to be tested).
- Available in opal diffused and narrow lens optics.
- Equipped with LED module using OSRAM Duris SMD LEDs.
- Various dimming options i.e. DALI-2 / Wireless.
- Color temperature options: **2700K / 3000K / 4000K / 5000K / 5700K.**
- CRI90 is standard offering across the range.

Dims	Opal L246 x W22 x H25.5 mm L488 x W22 x H25.5 mm L730 x W22 x H25.5 mm
	Lens 24° L231 x W22 x H25.5 mm L458 x W22 x H25.5 mm L685 x W22 x H25.5 mm
	Adjustable Versions L117/231 x W22 x H86 mm
IP Rating	IP20 rated (for indoor use only)

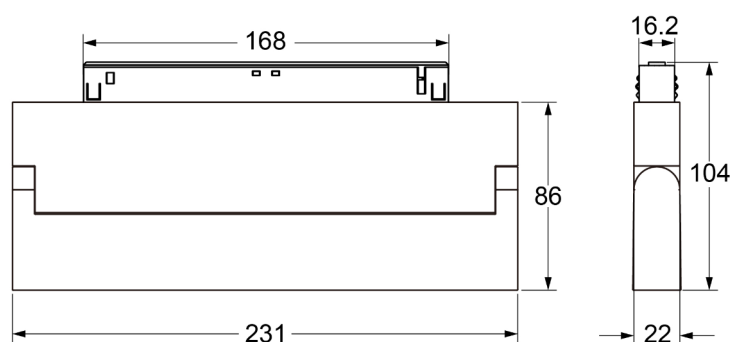
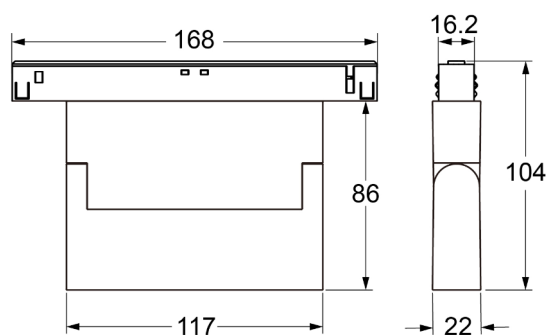
Linea Opal 246



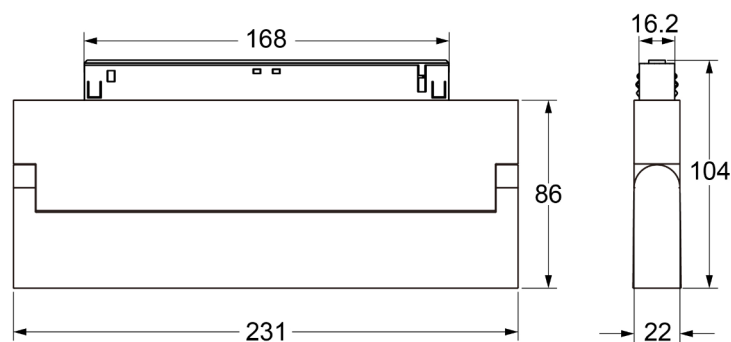
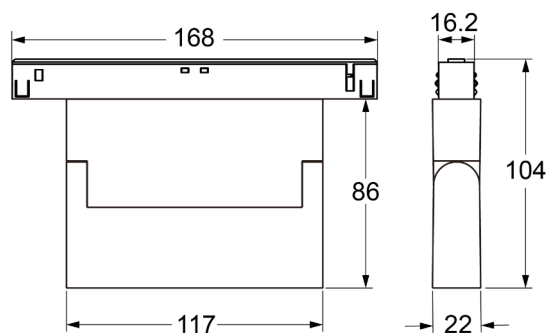
Linea Lens 24° 231



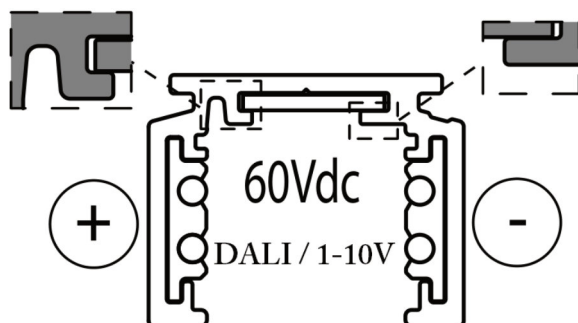
Linea Opal Adj



Linea Lens 24° Adj

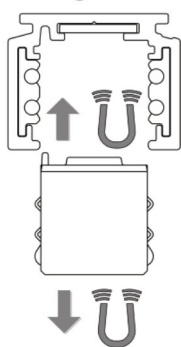


1. The MULTISYSTEM/EVO track is a Class III SELV product. The supply voltage must be between 0 and 60 VDC and the supply current must not exceed 15 A. The operating temperature must not exceed 70°C. The 4 track conductors can be used to create two separate power supply circuits, or one circuit for the power supply and one for the DATA BUS. It is forbidden to use control gear, drivers, DATA BUS systems and components that are not SELV-approved and/or with U-OUT greater than 60 VDC.

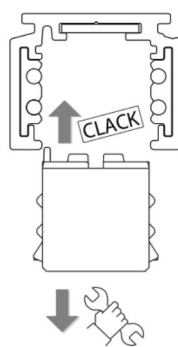


2. If in an installation the track system is being integrated with a larger lighting control system by electrically merging the DATA BUS of the low-voltage track with that of other light fittings, all components used must be SELV-approved.
3. There are two types of adaptors: the non-polarised version (without mechanical key) and the polarised version (with mechanical key on the left, can also be on the right for some models). If polarised adaptors are used, it is important to respect the wiring inside the item and to be very careful when inserting the end power feed into the track.

magnetic

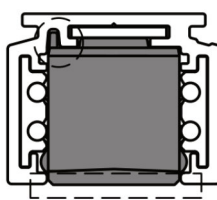


mechanical

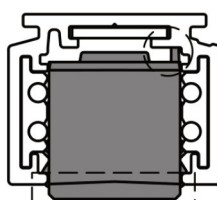


4. Once inserted with the key properly oriented, the luminaire must lie perfectly flush with the track without protruding, and the key must not interfere with the track.

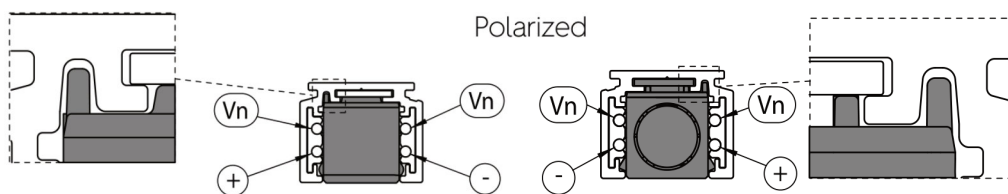
Correct installation



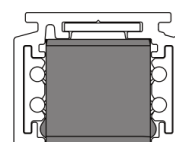
Incorrect installation



Polarized

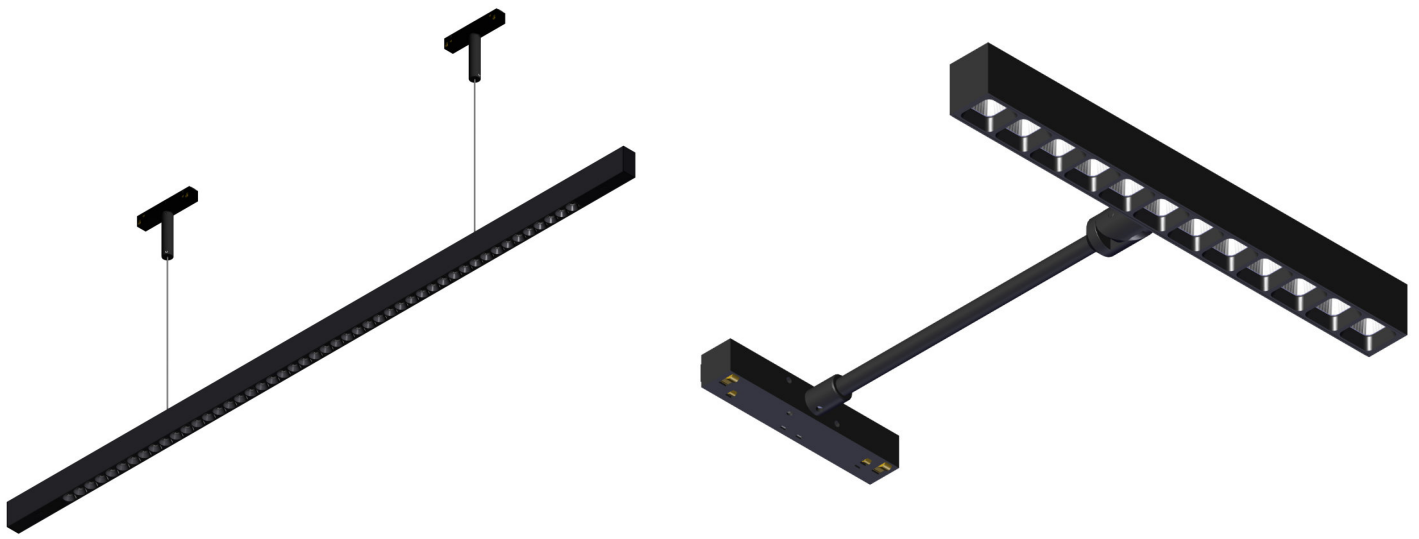


Non polarized



Other products in the range

new products - coming soon



KOM-PO 3D multi-level track structures

