LIGHTING TRACK LUCENOVA – 40×15

Linear luminaire with electrified track



The Lucenova 40x15 Low-Voltage Lighting Track is an IP20 Class III luminaire that combines linear micro light sources with a low-voltage mini track system for installing track spotlights. The linear source and the spotlights must be powered by two separate lines. Standard supply voltage is 24Vdc for the LED strip and 48Vdc for the electrified track. The 4 conductors of the electrified track can be used to create two separate circuits, or one power circuit and one for the DATA BUS. Standard length: 2 m. Available in made-to-measure lengths. Custom corner joints available.

TRACK	IP 20 PROTECTION	CLASS III	10W/m POWER
3500K CCT	90 CRI	120° BEAM	Remote DRIVER

GENERAL

Category	Linear luminaire with electrified track
Environment	Indoor
IP rating	IP20
Installation	Wall / ceiling / suspension
Power	10W/m x 2 (Dx + Sx)
Colour temperature	3500K
Colour rendering (CRI)	90
Source flux	750Lm/m x 2 (Dx + Sx)
Luminaire flux	See photometric data

OPTICS

Emission	Linear luminaire
LED source	LED strip
Distribution	Lambertian
Optics	Opal
Beam angle	120°

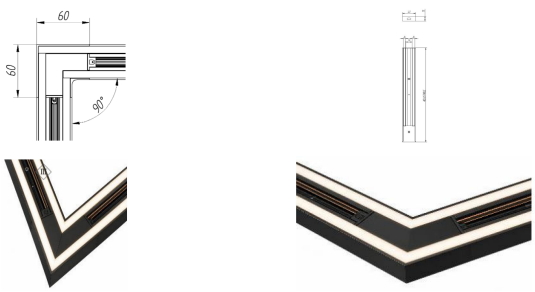
ELECTRICAL

Driver	Remote
Power supply	24Vdc LED strip / 48Vdc track
Insulation class	III

MECHANICAL

Dimensions	See drawing
Weight	1.5kg/m
Finish	RAL, NCS or custom
Material	Aluminium, PMMA

TECHNICAL DRAWINGS AND DETAILS



NOTES

- Driver, connection accessories and suspension cables to be ordered separately.
- DALI or Casambi dimmable on request.
- RAL or NCS finishes at no extra charge.
- Available colour temperatures: 2700K, 3000K, 3500K, 4000K.
- Custom corner joints (>90° and <90°).

ACCESSORIES AND OPTIONS

- Galvanic finishes, quoted separately.