LIGHTING TRACK LUCENOVA – 35×35

Linear luminaire with electrified track



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The Lucenova 35x35 low-voltage Lighting Track is a Class III luminaire combining micro linear sources with a low-voltage mini track suitable for installing track projectors. The linear source and the projectors can be powered by two separate lines. Standard supply voltage is 24 Vdc. 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. Custom lengths available.

TRACK	IP 20 PROTECTION	CLASS III	7W/m POWER
3500K CCT	>90 CRI	170° BEAM	Remote DRIVER

GENERAL

Category	Linear luminaire with electrified track
Environment	Indoor
IP rating	IP20
Installation	Wall / ceiling / suspension
Power	7W/m x 2 (Dx + Sx)
Colour temperature	3500K
Colour rendering (CRI)	>90
Source flux	1113Lm/m x 2 (Dx + Sx)
Luminaire flux	See photometric data

OPTICS

Emission	Linear luminaire
LED source	LED strip
Distribution	Lambertian
Optics	Opal
Beam angle	170°

ELECTRICAL

Driver	Remote
Power supply	24Vdc
Insulation class	III

MECHANICAL

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

TECHNICAL DRAWINGS AND DETAILS

