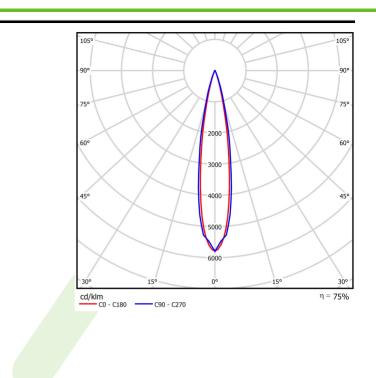
Product: LUXCAN MICRO SUSPENDED TRACK 48V 600 15° E 63 930 / S-1,5M Index: 19.4379.1131.63

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Description

LUXCAN MICRO SUSPENDED TRACK 48V, a compact size yet efficient suspended luminaire designed to deliver minimalist and stylish lighting solution. Installation on 48V low-voltage tracks. This refined cylindrical fixture, made from aluminium, effectively dissipates heat from its high-performance 4 W light source, providing more than 500 lumens of luminous flux. The LUXCAN MICRO SUSPENDED TRACK 48V offers a broad spectrum of versions to cater to any project's unique requirements: available in 2700K, 3000K, or 4000K color temperatures, CRI80 or CRI90, and four beam angles (15°, 24°, 36°, and 50°). For added versatility, this luminaire also comes with DALI dimming capability, allowing to create a range of lighting scenes suitable for residential areas, highend retail stores, or office spaces, ensuring both aesthetic appeal and functional excellence.

Product information	Category Projectors	
	Family LUXCAN MICRO SUSPEND	ED TRACK 48V
	Name LUXCAN MICRO SUSPEND 1,5M	ED TRACK 48V 600 15° E 63 930 / S-
	Index 19.4379.1131.63	
	EAN 5902107605452	
Light and electrical data	Light source	LED
0	Luminous flux LED [lm]	561,6
	LED power [W]	4,3
	Luminaire luminous flux [lm]	443,1
	Power of luminaire [W]	5,4
	Luminaire's light efficiency [lm/W]	82,1
	Color of the light [K]	3000
	CRI	>90
	SDCM (LED sources)	3
	Beam angle [°]	(C0-C180) / (C90-C270) - 17,8° / 19,8°
	Photobiological risk class (IEC/EN 62471)	RG0
	Protection against electric shock	III
	Protection degree	IP20
	Voltage	48 V DC
	Lifetime of LED sources [h]	100000
	Lx/By	L80/B10
	Operating temperature range [°C]	5 ÷ 35
	Driver	standard on/off (E)
	Power factor $\cos \phi$	>0,95
Mechanical data	Assembly mou	nted on 48 V track, on slings
	Material alum	inum
	Color RAL	9003 (white)
	Diffuser optic	al system based on PMMA lenses
	Impact resistant IK04	





Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 22-08-2025