

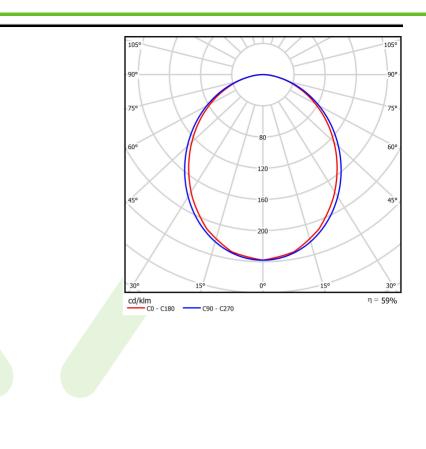
Product: LINEAR TRACK 48V 1000 PLX EDD 04 927 Index: 19.4382.1173.04



Description

LINEAR TRACK 48V is an advanced low-voltage luminaire system available in both non-adjustable and adjustable versions. Its modular, elegant and simple design easily combines aesthetic form with functionality. The track profile allows the combination of different module configurations and their easy and tool-free replacement, offering an elegant, integrated look. The system is available in two variants: a non-adjustable opal diffuser version for general lighting and a combined lens and anti-glare louvre version for accent lighting (beam angles of 20°, 36° or 45°). In the second variant, the luminaire is available in both nonadjustable (Louver) and adjustable (Louver Adjustable) versions, allowing 360degree horizontal rotation and 90-degree vertical adjustment. The LINEAR TRACK 48V luminaire, is available in a black finish, as well as on/off and dimmable (DALI) versions and with a high colour rendering index (CRI90). You can also choose from three colour temperature options for the LED sources - 2700, 3000 and 4000 K. The system is ideal for commercial and residential spaces of a high standard, particularly for elegant shops, art galleries, showrooms, shop windows and supermarkets.

Category Projectors	
Family LINEAR TRACK 48V	
Name LINEAR TRACK 48V	1000 PLX EDD 04 927
Index 19.4382.1173.04	
EAN 5902107614874	
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Light source	LED
	916
	6,8
	537,7
	8
	67,2
	2700
	>90
SDCM (LED sources)	3
· · · · · ·	(C0-C180) / (C90-C270) - 97° / 101,2°
	IP20
	48 V DC
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
Operating temperature range [°C]	5 ÷ 35
Driver	DIM DALI (EDD)
Assembly	mounted on 48 V track
Material	aluminum
Color	RAL 9005 (black)
Diffuser	PLX (PMMA opal)
Impact resistant	IK04
Dimensions [mm]	120 x 23 x 43
	FamilyLINEAR TRACK 48VNameLINEAR TRACK 48VIndex19.4382.1173.04EAN5902107614874Light sourceLuminous flux LED [Im]LED power [W]Luminaire luminous flux [Im]Power of luminaire [W]Luminaire's light efficiency [Im/W]Color of the light [K]CRISDCM (LED sources)Beam angle [°]Photobiological risk class (IEC/EN 62Protection against electric shockProtection degreeVoltageLifetime of LED sources [h]Lx/ByOperating temperature range [°C]DriverAssemblyMaterialColorDiffuserImpact resistant





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