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## Product: LUXCAN PRO L/T 4000 50° EDD 63 840 3F Index: 19.4321.3423.63

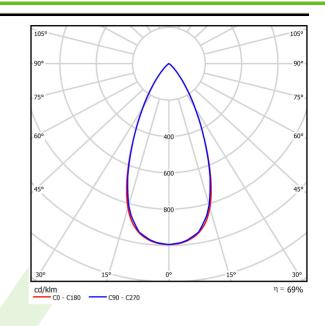


## Description

Product for different applications. Various optics, based on lenses, provide a wide range of possibilities, from the narrow beam, indirect, to the wide beam. Available with the possibility of ordering a non-standard version. Cylindrical spotlight setting an advanced and innovative thermal balance system through passive dissipation with stable colour temperature optimised to be used as general & accent lighting for commercial areas shop-windows and different indoor spaces. Designed for Installation on the triphasic track. Body built in extruded aluminium painted with high quality coating.

Product information	Category Proj	jectors
		CAN PRO
	Name LUX	CAN PRO L/T 4000 50° EDD 63 840 3F
	Index 19.4	1321.3423.63
	EAN 5902	2107400637
Light and electrical data	Light source	LED
	Luminous flux LED	[lm] 4305
	LED power [W]	22,7
	Luminaire luminous	s flux [lm] 2970,5
	Power of luminaire [	[W] 26,7
	Luminaire's light effi	ficiency [lm/W] 111,3
	Color of the light [K]	] 4000
	CRI	>80
	SDCM (LED sources	es) <b>3</b>
	Beam angle [°]	(C0-C180) / (C90-C270) - 48,4° / 48°
	Protection against e	electric shock II
	Protection degree	IP20
	Voltage	220240 V, 5060 Hz
	Lifetime of LED sou	ırces [h] 86000 (1) / 100000 (2)
	Lx/By	L90/B10 (1) / L80/B10 (2)
	Operating temperat	ture range [°C] 5 ÷ 35
	Driver	DIM DALI (EDD)
	Power factor $\cos \phi$	>0,95
	Circuit load capacity	y 47 (B10), 76 (B16), 47 (C10), 76 (C16)
Mechanical data	Assembly	mounted on a three-phase track
	Material	aluminum
	Color	RAL 9003 (white)
H H	Diffuser	transparent PMMA
	Impact resistant	IK04
	Dimensions [mm]	Ø90 x 187

## A graph of light





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