

Product: GRANVIA PRO 4500 ASY E 34 830 / L-900MM Index: 19.4378.111.34



Description

A cutting-edge energy-efficient linear luminaire, designed to deliver exceptional lighting performance for industrial, warehouse, and commercial spaces. With an impressive luminous efficiency up to 197 lm/W, this advanced lighting system ensures maximum performance while minimizing energy consumption. Installation is tool-less, making the process easy and quick, allowing you to create long lines of light with minimal effort. This luminaire is a perfect solution for supermarkets, large warehouses, and other retail and industrial spaces, offering efficient and sustainable illumination tailored to specific needs. Luminaire is available with 7 different light distributions, IP20 and IP54 version as well as with an option of customised body colour, colour temperature and CRI to match exact needs of most demanding projects.

>0,95

(C16)

25 (B10), 40 (B16), 39 (C10), 62

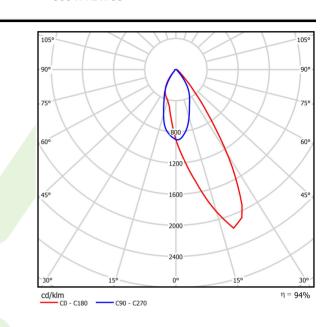
Product information	Catanami	Inductive Line in a line
	Category	Industrial luminaires
	Family	GRANVIA PRO
	Name	GRANVIA PRO 4500 ASY E 34 830 / L-900MM
	Index	19.4378.1111.34
	EAN	5902107657468
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Light and electrical data	Light source	e LED
	Luminous flu	lux LED [lm] 4457,9
	LED power [[W] 21,4
	Luminaire lu	uminous flux [lm] 4197
	Power of lum	minaire [W] 24
	Luminaire's l	s light efficiency [lm/W] 174,9
	Color of the	e light [K] 3000
	CRI	>80
	SDCM (LED	D sources) 3
	Beam angle	e [°] asymmetric light distribution
	Photobiologie 62471)	gical risk class (IEC/EN RG0
	Protection ag	against electric shock I
	Protection de	degree IP20
	Voltage	220240 V, 5060 Hz
		LED sources [h] 100000
	Lx/By	L80/B10
		emperature range [°C] -20 ÷ 35
	Driver	standard on/off (E)

Power factor $\cos \phi$

Circuit load capacity

Mechanical data Assembly directly mounted to ceiling construction or surface mounted on slings **□ ±**] Material steel sheet В Color RAL 9016 (white) optical system based on PMMA lenses Diffuser IK06 Impact resistant А Dimensions [mm] 900 x 72 x 66

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