

Product: SNAKE V LED 5200 PLX E 24 830 Index: 19.4093.2311.24

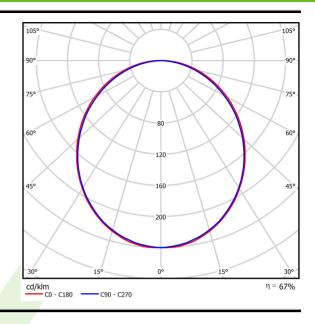


Description

Luminary equipped with the highly efficient LED source. Body made from aluminum profile. Optical system provides regular light distribution on diffuser. There are two kinds of diffusers available: opal and PMMA micro-prism. Luminary adapted to be mounted on suspensions or directly on a solid ceiling construction. The suspended version is equipped with the suspension system which is 1500 mm long, and has the smooth regulation of the suspension length. These lumi - naries may be dedicated to decorate the representative places such as: entrances, receptions, restaurants, halls, etc.

Product information	Category A	rchitectural luminaires
	Family S	NAKE V LED
	Name S	NAKE V LED 5200 PLX E 24 830
	Index 19	9.4093.2311.24
Light and electrical data	Light source	LED
•	Luminous flux LED [lm] 5051
	LED power [W]	26,6
	Luminaire luminous	flux [lm] 3367
	Power of luminaire [W] 28,2
	Luminaire's light effi	ciency [lm/W] 119,4
	Color of the light [K]	3000
	CRI	>80
	SDCM (LED sources	s) 3
	Beam angle [°]	(C0-C180) / (C90-C270) - 109° / 107,2°
	Protection against e	lectric shock I
	Protection degree	IP20
	Voltage	220240 V, 5060 Hz
	Lifetime of LED sour	
	Lx/By	L80/B10 (1) / L70/B50 (2)
	Operating temperati	
	Driver	standard on/off (E)
	Power factor $\cos \varphi$	>0,95
	Circuit load capacity	30 (B10), 48 (B16), 43 (C10), 70 (C16)
Mechanical data	Assembly	directly mounted to ceiling construction or surface mounted on slings
	Material	aluminum
	Color	anodised aluminum
	Diffuser	PLX (PMMA opal)
	Impact resistant	IK04
	Weight [kg]	5,12
	Dimensions [mm]	1150/1150 x 63 x 74

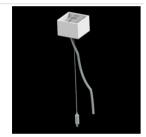
A graph of light



Accessories

Index 6E1-500KWAN1P-3

Name SUSPENSION NEW TYPE-A 24 LENGHT 1,5M WIRE 3X 1-POINT



Index 6E1-8670-B-1,5-3X Name SUSPENSION NEW TYPE-F

LENGHT-1,5 METER WIRE 3X 1-POINT



Index 6E1-8670-B-1,5

Name SUSPENSION NEW TYPE-E LENGHT-1,5 METER WITHOUT WIRE 1-POINT





Name SUSPENSION NEW TYPE-B 24 LENGHT 1,5M WITHOUT WIRE 1-POINT



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 24-01-2023