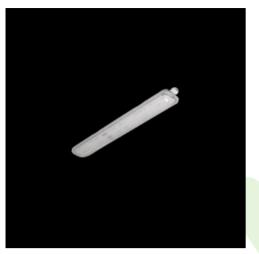


## Product: NEPTUN LED COMPACT V2 1300 PC-FROZEN EDD 21 IP66 830 / L-600 ZASILANIE PRZELOTOWE 16A 5X Index: 19.3207.0023.21



## Description

Tightly-closed ceiling luminaries with highly efficient LED light sources, ensuring additional protection against solid body penetration and jet of water from all directions. Perfect to be installed in moist and dusty rooms. The luminary is characterized by compact size and unbelievably simple and quick way to install comparing with similar products. The color temperature for applied LED light sources is 3000/4000 K. Color rendering index Ra>80. The luminary is dedicated for halls, warehouses, underground passes, car parks illumination etc. Looping through power supply 16 A.

Product information	Category Compact	
	Family NEPTUN LED CO	DMPACT V2
		OMPACT V2 1300 PC-FROZEN EDD 21 IP66 830 / L- PRZELOTOWE 16A 5X
	Index 19.3207.0023.21	
Light and electrical data	Light source	LED
	Luminous flux LED [lm]	1654
	LED power [W]	10
	Luminaire luminous flux [lm]	1515
	Power of luminaire [W]	10,7
	Luminaire's light efficiency [l	m/W] 141,6
	Color of the light [K]	3000
	CRI	>80
	SDCM (LED sources)	3
	Beam angle [°]	(C0-C180) / (C90-C270) - 123,6° / 116°
	Protection against electric sh	nock I
	Protection degree	IP66
	Voltage	220240 V, 5060 Hz
	Lifetime of LED sources [h]	70000
	Lx/By	L80/B10
	Operating temperature rang	le [°C] <b>-25 ÷ 40</b>
	Driver	DIM DALI (EDD)
	Power factor $\cos \phi$	>0,95
	Circuit load capacity	20 (B10), 30 (B16), 32 (C10), 52 (C16)
Mechanical data	Assembly	directly mounted to ceiling construction or surface mounted on slings
	Material	polycarbonate
	Color	RAL 9006 (grey)
	Diffuser	PC-FROZEN (frozen polycarbonate)
	Impact resistant	IK10
	Dimensions [mm]	620 x 72 x 60



## A graph of light

## Accessories

Index 19.3206.0071.21 Name NEPTUN LED V2 ROTARY HOLDER 21 1SET



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