

OPRAWA MASZYNOWA TYPE 101 LED 14W PC EVO 24V 1255MM CABLE LENGTH 5M CEE1750LM 4000K

DETAILED CARD



TECHNICAL PARAMETERS

Light source:	LED module
Rated power of the luminaire [W]*:	14
Colour temperature [K]:	4000
Luminous efficacy [lm/W]:	126
Supply voltage [V]:	DC 24
Electrical protection class:	III
Energy efficiency class:	D
Colour rendering index:	>80

CHARACTERISTICS

- Power: 13W, 14W, 26W or 40W
- Light source: LED
- High ingress protection class IP54
- Made of painted frozen polycarbonate
- Designed for series connecting

APPLICATION

Thanks to its various functions, the lamp is ideal for illuminating car lifts, ducts, machines, workplaces, etc. High luminous flux and maximum degree of impact resistance are especially important for lighting the workplace. High degree of tightness allows for its use in the most difficult weather conditions. Numerous accessories provide a wide range of mounting possibilities so as to precisely direct the light beam leaving the worker's hands free.

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TECHNICAL PARAMETERS TABLE

Light source:	LED module	Diffuser material:	PC
Rated power of the luminaire [W]:	14	Diffuser type:	transparent
Supply voltage [V]:	DC 24	Material of the body:	sheet steel, PC
Luminous flux [lm]:	1737	Impact resistance:	IK10
Energy efficiency class:	D	Ingress protection:	IP54
Electrical protection class:	III	Wire type:	H05RN-F
Colour temperature [K]:	4000	Net weight [kg]:	2.130
Colour rendering index:	>80	Warranty [years]:	5
SDCM:	≤ 3	CE certificate:	284/2023
Power factor:	0.95	Manual:	Download PDF
LED lifespan L70B50 [h]:	100000	Index:	888786
Beam angle [°]:	120	EAN:	5905963888786

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ACCESSORIES AVAILABLE

index	Name
899140	Mounting holder for the TYPE 101 lamp



Mounting holder for the TYPE 101
lamp (899140)

Card creation date: 09 November 2023

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 284/2023