DETAILED CARD





TECHNICAL PARAMETERS

Light source:	LED
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Rated power of the luminaire [W]*: 120

Luminous flux [lm]*: 9950

Supply voltage [V]: 220 - 240

Frequency [Hz]: 50

Luminous efficacy [lm/W]: 83

Energy efficiency class:

Electrical protection class:

Colour temperature [K]: 4000

Colour rendering index: 70

CHARACTERISTICS

The Flex Line LED light is a light line designed for quick and temporary illumination of a workstation or construction site. Available in 10m, 15m and 20m LED cable versions, it allows line connections of up to a maximum of 50m. The lamp's special shape and operating principle allows it to be freely mounted in a variety of working conditions (mounting on nails, screws, pipes, scaffolding, etc.) while directing the position of the light direction.

APPLICATION

An innovative light chain designed for fast and versatile lighting of workplaces. Its unique shape and clever design, allow for express installation even in very unusual places: construction sites, workshops, renovations, vehicle repair areas, service shops, etc.



FLEX LINE LED 15M

DETAILED CARD

TECHNICAL PARAMETERS TABLE

Index:	608735
EAN:	5905963608735
Light source:	LED
Rated power of the luminaire [W]:	120
Luminous flux [Im]:	9950
Supply voltage [V]:	220 - 240
Frequency [Hz]:	50
Luminous efficacy [lm/W]:	83
Energy efficiency class:	F
Electrical protection class:	II
Colour temperature [K]:	4000
Colour rendering index:	70
Colour of the body:	grey
Dimensions (H/W/T/S) [mm]:	273/278/98

Ingress protection:	IP44
Plug type:	UNI-SCHUKO
Wire type:	H07RN-F 2x1.5mm2
Cable length [m]:	1.50
Dimensions of single box [mm]:	273/278/98
Dimensions of bulk box (H/W/D) [mm]:	565/285/420
Number in carton box [pcs]:	8
Net weight [kg]:	2
Warranty [years]:	2
Accessories included:	Power cable 1.5M H07RN-F 2x1.5mm ² with power supply and quick-connector
CE certificate:	<u>453/2023</u>
Manual:	Download PDF
Illumination area at a distance of 1 m:	2

Card creation date: 27 July 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%

