FUTURE LINE LED 9M 3X680LM II KL. SZARY 850 (3X8W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	248573
Ingress protection:	IP44
Impact resistance:	IK09
Nominal power [W]:	24
Colour temperature [K]:	5000
Luminous flux [lm]*:	2040
Electrical protection class:	II
Material of the body:	PP
Diffuser material:	PC
Diffuser type:	milky

CHARACTERISTICS

FUTURE LINE LED is a rope light for quick and temporary lighting of the workplace. Available in versions with 3 and 4 luminaires on one rope, it allows to connect them to a maximum of 40 lighting points (10 separate chains). The special shape of luminaires allows for their assembly in construction site conditions (on nails, screws, pipes, scaffolding, etc.) and further free positioning of the light beam. The ropes are equipped with hooks for fixing the cable, multi-purpose mounting brackets and magnets screwed into various places of the luminaire. The length of one lighting chain is 11.5 m (version with 4 luminaires) or 9 m (version with 3 luminaires). Possibility of creating max. 115 m of light line (10x Future Line LED 4x8W luminaire).
Comes as standard: rubber cable H07RN-F 2x1 mm, 23 m initial cable with a plug, 2.5 m between luminaires, 1 m end cable with a socket.
Multi-purpose mounting bracket included.

APPLICATION

An innovative lighting chain designed for fast and universal lighting of workplaces. Its unique shape and functional design allow for express assembly even in non-typical places.

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DETAILED CARD

TECHNICAL PARAMETERS TABLE

Index:	248573
Category type:	general construction site lighting
Light source:	LED module
Nominal power [W]:	24
Luminous flux [lm]:	2040
Supply voltage [V]:	220-240
Electrical protection class:	II
Colour temperature [K]:	5000
Diffuser material:	PC
Diffuser type:	milky
Material of the body:	PP
Colour of the body:	grey
Dimensions (H/W/T/S) [mm]:	141/109/66

Impact resistance:	IK09
Ingress protection:	IP44
Version:	3x1
Plug type:	standard 2-PIN
Socket type:	standard 2-PIN
Sockets:	1
Cable length [m]:	9
Net weight [kg]:	0.300
Energy efficiency class:	A
Luminous efficacy [lm/W]:	300
CE certificate:	268/2023
Manual:	Download PDF

Card creation date: 30 June 2020

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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 268/2023

LENA LIGHTING

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