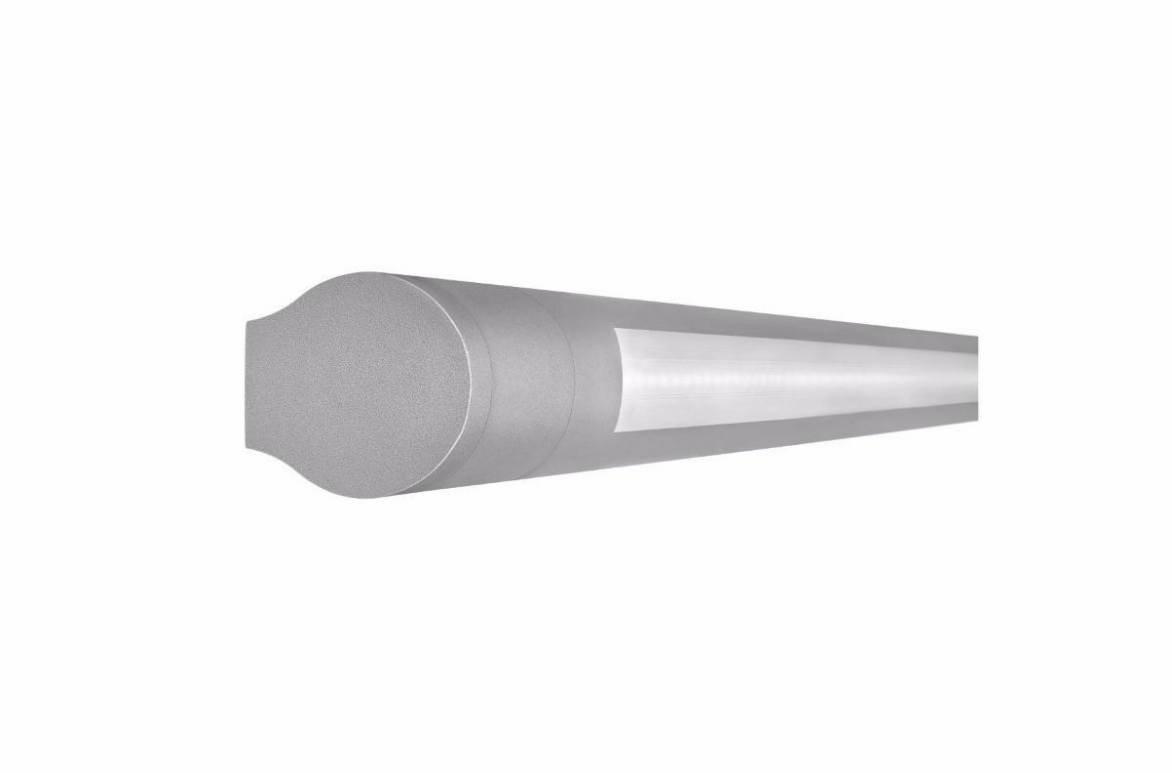
TUBE LED EVO 2

GENERAL CARD



TECHNICAL PARAMETERS

Nominal power [W]:	14.00 - 36.00
Luminous flux [lm]*:	1350 - 4200

CHARACTERISTICS

LED luminaire system designed for suspended and surface mounting on walls and ceilings. Provides a combination of high illumination parameters and functionality. With its slim diameter of 42 mm possible to mount in hard--to-reach locations. Mounting is easy and quick. Due to the line lens, it is possible to adjust the fitting to different lighting requirements – three light distribution options: 90°, 60°, 30°.

APPLICATION

Luminaire intended for both outdoor and indoor use in industry areas and passageways. Provides good surface lighting and is perfect in situations that require eyesight concentration. Four housing sizes available. Suitable for mounting in all types of suspended ceilings (modular, plasterboard).

TUBE LED EVO 2

GENERAL CARD

AVAILABLE VERSIONS

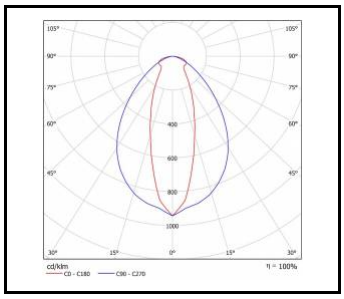


Click index >>, to see details

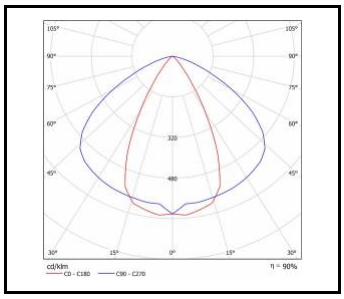
TUBE LED EVO 2

GENERAL CARD

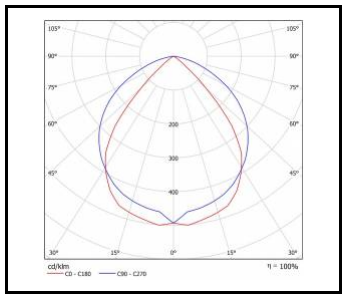
LUMINOUS INTENSITY DISTRIB. CURVE



TUBE LED EVO 30



TUBE LED EVO 60



TUBE LED EVO 90

TUBE LED EVO 2

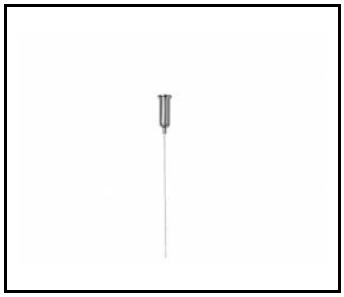
GENERAL CARD

ACCESSORIES AVAILABLE

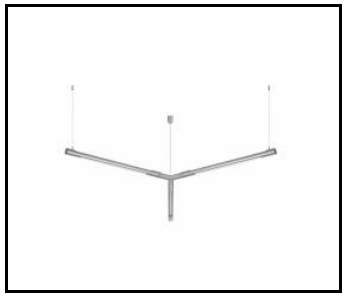
index	Name
267604	Tube LED EVO surface mounting bracket adjustable +/- 100 degrees
266591	Tube LED EVO electric suspension
266607	Tube LED EVO suspension cord
266829	Tube LED EVO Suspension (round box)
266492	Star connector TUBE LED EVO system
266485	Star connector TUBE LED EVO system matt white
266478	Star connector TUBE LED EVO system matt black



Tube LED EVO surface mounting bracket adjustable +/- 100 degrees (267604)



Tube LED EVO suspension cord (266607)



Star connector TUBE LED EVO system (266492)

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%

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

Certificate CE - Nr: 226/2023

LENA LIGHTING

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