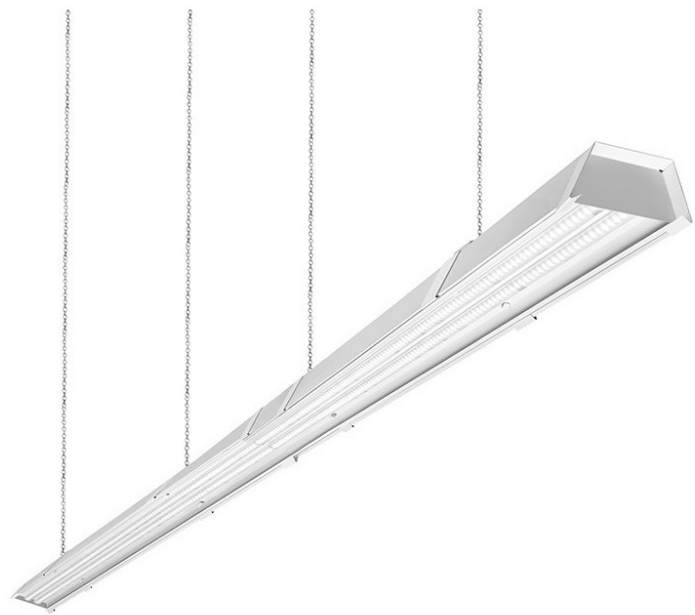


LINEA LED EVO

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Impact resistance:	IK07
Nominal power [W]:	30.00 - 60.00
Luminous flux [lm]*:	4450 - 9650
Colour temperature [K]:	4000
SDCM:	≤ 3
Energy efficiency class:	C
Material of the body:	powder coated steel
Colour of the body:	white
Diffuser material:	PMMA
Diffuser type:	milky
Optics material:	PMMA
Optics:	lens
Mounting version:	surface, suspended
Dimensions (H/W/T/S) [mm]:	1404/115/64;
Warranty [years]:	5

CHARACTERISTICS

System of suspended industrial lighting line with integrated energy-saving LED light source. Through-wiring and line connector enable quick assembly of the fitting. Equipped with an unique panel mounting systems facilitating the easy assembly of the product. Available with various types of optic: 90°, 60° 45° 20°, asymmetric and butterfly.

APPLICATION

Particularly well suited for indoor use. Dedicated as the primary light source for commercial facilities, manufacturing plants and warehouses. It is appropriate for new applications as well as replacing conventional T8 & T5 fittings on energy-saving LED solutions.

LINEA LED EVO

GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

LINEA LED EVO 30W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
30	4000	4450	60		LS2	1404/115/64	C	>> 150883

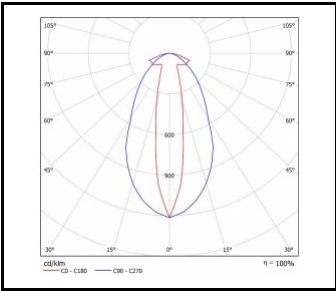
LINEA LED EVO 60W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
60	4000	9650	90		LS2	1404/115/64	C	>> 151156

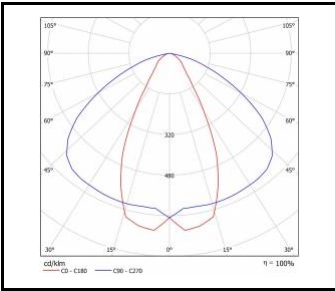
LINEA LED EVO

GENERAL CARD

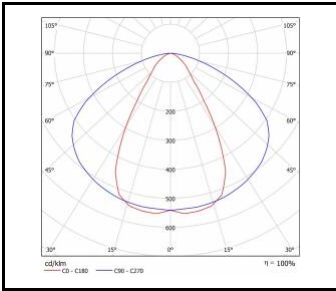
LUMINOUS INTENSITY DISTRIB. CURVE



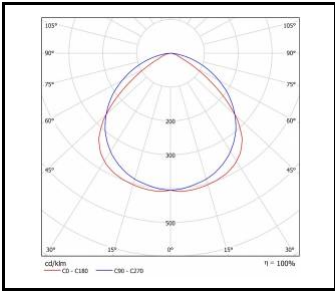
LINEA LED 20D



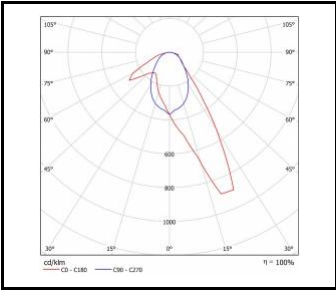
LINEA LED 45D



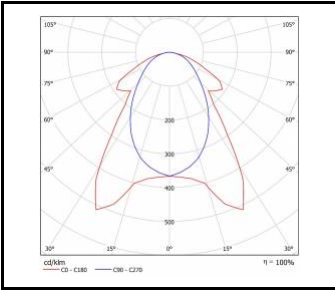
LINEA LED 60D



LINEA LED 90D



LINEA LED assymetric



LINEA LED butterfly

Card creation date: 16 November 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 and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 22/2017; 22/2017



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