

MIMO LED

BARS



LED |  | IP66 | IK06

TECHNICAL PARAMETERS

Ingress protection:	IP66
Impact resistance:	IK06
Nominal power [W]:	23.00; 30.00
Luminous flux [lm]*:	3350; 4400
Colour temperature [K]:	4000
Colour rendering index:	>80
SDCM:	≤ 3
Electrical protection class:	II
Energy efficiency class:	A+
Diffuser type:	OPAL
Mounting version:	surface, suspended

*Tolerance +/- 10%

CHARACTERISTICS

MIMO LED represents the new generation of hermetic LED luminaires with very high IP66 tightness. The luminaire uses modern concepts to improve light distribution and temperature balance. Its design involved both proven solutions that affect high efficiency and durability, as well as efficient LED GO! panels offering the best lighting level required and energy savings of up to 66%. The multilayer shade has been made of UV-resistant polycarbonate.

APPLICATION

The multifunctional LED luminaire is designed for use in areas with increased dust and humidity. It is particularly suitable for industrial conditions, car parks (underground and multi-storey ones), sports stadiums, warehouses, transport terminals and underground passages. The luminaire is used both in new applications, as well as in replacing traditional fluorescent luminaires with energy-saving LED solutions. Its design is adapted for surface and suspended installation using standard equipment.

MIMO LED

BARS

AVAILABLE TYPES

[Click >> index, to see details](#)

MIMO LED 1230/55/35mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Through wiring	Energy efficiency class	Index
23	4000	3350	OPAL		A+	>> 100963
23	4000	3350	OPAL	LS2	A+	>> 100970

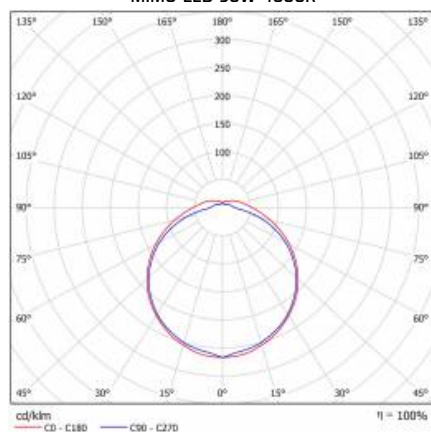
MIMO LED 1510/55/35mm

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Through wiring	Energy efficiency class	Index
30	4000	4400	OPAL		A+	>> 100987
30	4000	4400	OPAL	LS2	A+	>> 100994

*Tolerance +/- 10%

LUMINOUS INTENSITY DISTRIB. CURVE

MIMO LED 30W 4000K



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

Revision date: 2018-06-07



Lena Lighting S.A.
 ul. Kórnicka 52
 63-000 Środa Wielkopolska

tel. +48 61 28 60 300
 e-mail: office@lenalighting.pl
 www.lenalighting.pl



The luminaire complies with the EU RoHS Directive 2011/65/UE



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



175/2017