

VIGO M LED

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP65
Impact resistance:	IK10
Nominal power [W]:	30.00 - 200.00
Luminous flux [lm]*:	2800 - 19000
Colour temperature [K]:	5000
Colour rendering index:	>80
Electrical protection class:	I
Energy efficiency class:	E; F
Material of the body:	aluminium
Diffuser material:	PMMA
Diffuser type:	PRM
Optics material:	PMMA
Mounting version:	side, top
Working temperature [°C]:	from -17 to +35
Supply voltage [V]:	220-240
Frequency [Hz]:	50 - 60
Dimensions (H/W/T/S) [mm]:	175/162/38; 220/210/45; 414/235/57; 414/380/57
Warranty [years]:	2

CHARACTERISTICS

Energy-saving floodlight with LED sources. The lampshade made out of highly-permeable PMMA and linear lenses influence the excellent light parameters of the floodlight. Solid construction and connector grants it high ingress protection IP65, and aluminium body and diffuser made out of PMMA - grants high impact resistance IK10. The metal mounting arm with angle adjustment enables precise direction of the flow of light. The luminaire should not be used in places that use mechanical devices that may endanger human health.

APPLICATION

This luminaire is intended for illumination of facades, large billboards and for industry.

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AVAILABLE VERSIONS



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VIGO M LED 30W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
30	5000	2800	PRM	175/162/38	F	>> 396168

VIGO M LED 50W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
50	5000	4750	PRM	220/210/45	E	>> 396175

VIGO M LED 100W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
100	5000	9350	PRM	414/235/57	F	>> 396182

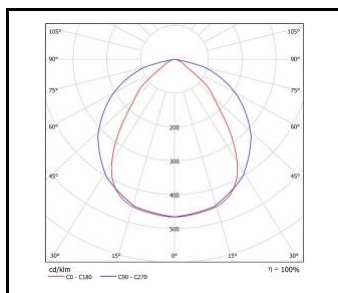
VIGO M LED 200W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Dimensions (H/W/T/S) [mm]	Energy efficiency class	Index
200	5000	19000	PRM	414/380/57	E	>> 396199

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LUMINOUS INTENSITY DISTRIB. CURVE



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Card creation date: 16 listopad 2020

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



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



Certyfikat CE - Nr: 88/2017



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