

OVAL LED

LED GO!

TECHNICAL BULKHEADS



CHARACTERISTIC

Supply voltage:	230V, 24V
Frequency:	50Hz
Ingress protection IP:	IP40/44
Impact resistance IK:	IK06
Rated power:	3W, 4,5W
Energy efficiency class:	A +
Material of the body:	PP
Colour temperature:	3000K, 4000K
Mounting version:	Surface
Material of the diffuser:	Glass
Type of the diffuser:	PRM

SPECIFICATION

Surface mounted LED light fitting with a luminous flux of 89lm/W. Ingress protection class IP44 (wall) / IP40 (surface) and an integrated energy-saving light source LED GO!. Polypropylene base; prismatic glass diffuser. Fitting is available in two power versions and six base colours. Also available are numerous special-purpose versions: a 24V fitting or fittings that can be used as marker lights. Colour temperature 3000K/4000K, CRI>80, lifespan of LED 50.000h (L70@25°C).

APPLICATION

Surface mounted luminaire suitable for installing on ceilings or walls. Dedicated for indoor use (rooms with high humidity, passageways and staircases, sewers and basements) as well as outdoor use (industrial facade lighting, parking lots). The 24V version is particularly well-suited to be used as a light source for public rooms and buildings (civic buildings, apartment buildings).

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AVAILABLE OPTIONS

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Index	Rated power	Colour temperature	Luminous flux **	Material of the diffuser	Type of the diffuser	Light colour temperature	Electrical protection class	Energy efficiency class	Supply voltage	Frequency
» 233012	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233029	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233036	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233043	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233166	3W		250lm	Glass	PRM	Red	II	A+	220-240V	50/60Hz
» 233050	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233180	3W		250lm	Glass	PRM	Blue	II	A+	220-240V	50/60Hz
» 233067	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233173	3W		250lm	Glass	PRM	Blue	II	A+	220-240V	50/60Hz
» 233159	3W		250lm	Glass	PRM	Red	II	A+	220-240V	50/60Hz
» 233074	3W	4000K	210lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233210	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233203	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233227	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233234	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233241	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233258	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233265	4,5W	3000K	340lm	Glass	PRM		II	A+	220-240V	50/60Hz
» 233302	3W	4000K	210lm	Glass	PRM		III	A+	24V	DC
» 233340	3W	4000K	250lm	Glass	PRM		II	A+	24V	DC

** Initial, tolerance +/- 10%

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

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The luminaire complies with the EU ROHS Directive 2011/65/UE.

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

30/2012