

# OVAL LED

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP44/40
<b>Impact resistance:</b>	IK06
<b>Nominal power [W]:</b>	2.50
<b>Luminous flux [lm]*:</b>	210 - 210
<b>Colour temperature [K]:</b>	3000; 4000
<b>Energy efficiency class:</b>	G
<b>Material of the body:</b>	PP
<b>Diffuser material:</b>	glass
<b>Diffuser type:</b>	PRM
<b>Mounting version:</b>	surface
<b>Dimensions (H/W/T/S) [mm]:</b>	125/170/105;

## CHARACTERISTICS

Surface-mounted, oval channel-type LED fitting with ingress protection class IP44 and an integrated energy-saving light source LED. Polypropylene base; prismatic glass diffuser. Fitting is available in two power versions and six base colors. Also available are numerous special-purpose versions: a 24V fitting or fittings that can be used as marker lights (Oval LED RED equipped with red-colored diodes and Oval LED BLUE equipped with blue-colored diodes).

## APPLICATION

Surface mounted luminaire for mounting on ceilings and walls; intended for indoor use (rooms with high humidity, passageways and staircases, sewers and basements) as well as outdoor use (industrial façade 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 VERSIONS



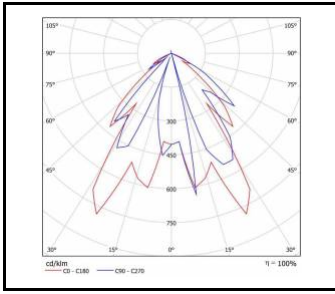
Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Energy efficiency class	Index
2.50	3000	210	PRM	white	G	<a href="#">&gt;&gt; 233081</a>
2.50	4000	210	PRM	white	G	<a href="#">&gt;&gt; 233012</a>
2.50	3000	210	PRM	gray	G	<a href="#">&gt;&gt; 233135</a>
2.50	4000	210	PRM	gray	G	<a href="#">&gt;&gt; 233067</a>

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## LUMINOUS INTENSITY DISTRIB. CURVE



Oval LED 3W

Card creation date: 10 January 2025

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: 175/2018; 400/2023