# OVAL LED

GENERAL CARD



## TECHNICAL PARAMETERS

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

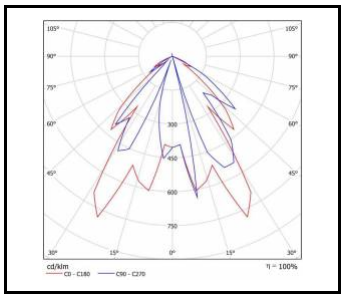
Click index >>, to see details

| 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 | >> 233081 |
| 2.50 | 4000 | 210 | PRM | white | G | >> 233012 |
| 2.50 | 3000 | 210 | PRM | gray | G | >> 233135 |
| 2.50 | 4000 | 210 | PRM | gray | G | >> 233067 |

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## LUMINOUS INTENSITY DISTRIB. CURVE




Oval LED 3W



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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 175/2018; 400/2023

LENA LIGHTING

Lena Lighting S.A.
ul. Kórnicka 52, 63-000 Środa Wielkopolska
tel. +48 61 28 60 333 (Pn-Pt, 8-16), e-mail: hello@lenalighting.pl, www.lenalighting.pl