

DEIMOS LED

GENERAL CARD



TECHNICAL PARAMETERS

Luminous flux [lm]*: 1800 - 1950

CHARACTERISTICS

Surface-mounted, round LED fitting with very high diffuser diameter, high luminous flux, and even light distribution. Includes an integrated energy-saving light source LED. HIPS base, powder-coated white and black; light, white diffuser made using thermoforming method. A simple pawl-based mounting system does not require any additional tools. The luminaire may be used to replace standard four-lamp fittings in irregular-shaped rooms. This ceiling fixture is also available in the following variants:

- with a radio motion sensor.

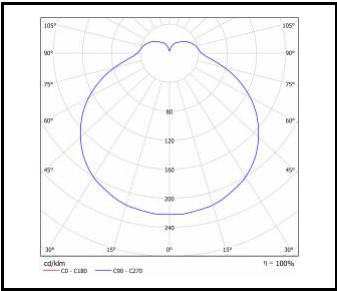
APPLICATION

Surface mounted fitting intended for indoor use characterized by even light distribution and good surface lighting. Particularly suitable as a general light source in representative rooms and passageways. Thanks to exceptional lighting parameters, possible integration with the DALI system and decorative qualities, the product will surely prove its worth in large conference halls.

DEIMOS LED

GENERAL CARD

LUMINOUS INTENSITY DISTRIB. CURVE



DEIMOS LED 21W 4000K

Card creation date: 28 January 2022

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: 165/2020



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