

# GAMMA LED

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP54
<b>Impact resistance:</b>	IK10
<b>Nominal power [W]:</b>	12.00; 14.00
<b>Luminous flux [lm]*:</b>	950; 1600
<b>Colour temperature [K]:</b>	4000
<b>SDCM:</b>	≤ 5
<b>Energy efficiency class:</b>	E; F
<b>Material of the body:</b>	PP
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	OPAL
<b>Optics material:</b>	PC
<b>Mounting version:</b>	surface
<b>Dimensions (H/W/T/S) [mm]:</b>	ø280/72; 280/72;

## CHARACTERISTICS

Surface-mounted, round LED light fitting with a luminous flux of 87 lm/W, ingress protection class IP54 and an integrated energy-saving light source LED. White base; diffuser made of impact-resistant PC provides even light distribution and ensures a high impact resistance class (IK10).

## APPLICATION

Surface mounted fitting intended for indoor use in representative rooms and passageways (large conference halls, hotel corridors, studies). Designed for mounting on ceilings and walls. Wide range of diameters and two diffuser versions allow for the same fitting to be used in rooms with different parameters. Well suited to be used as a basic or general interior light source.

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## AVAILABLE VERSIONS



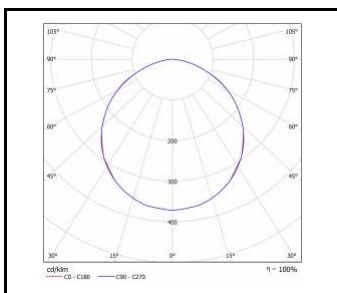
Click index >>, to see details

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Index
12	4000	950	OPAL		<a href="#">&gt;&gt; 226748</a>
14	4000	1600	OPAL		<a href="#">&gt;&gt; 226663</a>
12	4000	950	OPAL	yes	<a href="#">&gt;&gt; 226755</a>
12	4000	950	OPAL	yes	<a href="#">&gt;&gt; 226755/H</a>
14	4000	1600	OPAL	yes	<a href="#">&gt;&gt; 226670</a>
14	4000	1600	OPAL	yes	<a href="#">&gt;&gt; 226670/H</a>

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## LUMINOUS INTENSITY DISTRIB. CURVE



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Card creation date: 01 August 2023

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: 166/2020; 392/2023