

# PROXIMA LED EVO PLUS

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP65/54
<b>Impact resistance:</b>	IK10
<b>Nominal power [W]:</b>	15.00 - 36.00
<b>Luminous flux [lm]*:</b>	1450 - 3950
<b>Colour temperature [K]:</b>	3000; 4000
<b>SDCM:</b>	≤ 3
<b>Energy efficiency class:</b>	E; F
<b>Material of the body:</b>	PP; PP+T
<b>Ring material:</b>	ABS
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	OPAL
<b>Mounting version:</b>	surface
<b>Dimensions (H/W/T/S) [mm]:</b>	ø390/110;

## CHARACTERISTICS

Surface-mounted, round LED ceiling lamp, fitted with an integrated, energy-saving LED features high luminous efficiency and high tightness. Its base and ring are made of UV-resistant plastic. Specially shaped diffuser made of impact-resistant PC provides the frame with the highest degree of impact resistance. This ceiling fixture is also available in the variant with a radio motion sensor and a 3h emergency module with a self-test.

Luminaires of the PLUS variant line are fitted with branded components of recognized global manufacturers. It features extended life and warranty, increased light efficiency and optimal use of electricity (Power Factor).

This ceiling fixture is also available in the following variants:

- with a radio motion sensor,
- with a radio motion sensor and DALI,
- corridor variant with DALI,
- DALI Swich DIMM,
- with 3h emergency module with self-test.

## APPLICATION

Surface-mounted luminaire for ceiling or wall mounting is intended for outdoor use as façade lighting, or indoors: in rooms with high humidity and in passageways. Also available in a variant with a radio motion sensor, particularly recommended for use in utility rooms and passageways. It will also work well as a source of general light, also due to its additional decorative effect (distribution of indirect light on the assembly plane).

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## AVAILABLE VERSIONS



Click index >>, to see details

### PROXIMA LED EVO PLUS 15W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	DIMM DALI	Version	Emergency lighting [h]	Energy efficiency class	Index
15	3000	1450	OPAL					3	F	<a href="#">&gt;&gt; 269646</a>
15	3000	1450	OPAL						F	<a href="#">&gt;&gt; 269608</a>
15	4000	1538	OPAL					3	E	<a href="#">&gt;&gt; 269653</a>
15	4000	1538	OPAL						E	<a href="#">&gt;&gt; 269615</a>
15	3000	1450	OPAL	yes					F	<a href="#">&gt;&gt; 269622</a>
15	4000	1538	OPAL	yes					F	<a href="#">&gt;&gt; 269639</a>
15	3000	1450	OPAL			yes	SWITCH DIMM		F	<a href="#">&gt;&gt; 269967</a>
15	3000	1450	OPAL			yes			F	<a href="#">&gt;&gt; 269844</a>
15	4000	1538	OPAL			yes	SWITCH DIMM		E	<a href="#">&gt;&gt; 269974</a>
15	4000	1538	OPAL			yes			E	<a href="#">&gt;&gt; 269851</a>
15	3000	1450	OPAL	yes	yes	yes			F	<a href="#">&gt;&gt; 269929</a>
15	3000	1450	OPAL	yes		yes			F	<a href="#">&gt;&gt; 269882</a>
15	4000	1538	OPAL	yes	yes	yes			F	<a href="#">&gt;&gt; 269936</a>
15	4000	1538	OPAL	yes		yes			F	<a href="#">&gt;&gt; 269899</a>

### PROXIMA LED EVO PLUS 21W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	DIMM DALI	Version	Emergency lighting [h]	Energy efficiency class	Index
21	3000	2150	OPAL						F	<a href="#">&gt;&gt; 462139</a>
21	4000	2350	OPAL						E	<a href="#">&gt;&gt; 462122</a>
21	3000	2150	OPAL	yes					F	<a href="#">&gt;&gt; 462153</a>
21	4000	2300	OPAL	yes					E	<a href="#">&gt;&gt; 462146</a>
21	3000	2150	OPAL			yes			F	<a href="#">&gt;&gt; 462177</a>
21	4000	2300	OPAL			yes			E	<a href="#">&gt;&gt; 462160</a>

### PROXIMA LED EVO PLUS 22W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	DIMM DALI	Version	Emergency lighting [h]	Energy efficiency class	Index
22	3000	2200	OPAL					3	E	<a href="#">&gt;&gt; 269707</a>
22	3000	2200	OPAL						E	<a href="#">&gt;&gt; 269660</a>
22	4000	2350	OPAL					3	E	<a href="#">&gt;&gt; 269714</a>
22	3000	2200	OPAL	yes					F	<a href="#">&gt;&gt; 269684</a>
22	4000	2350	OPAL	yes					E	<a href="#">&gt;&gt; 269691</a>
22	4000	2550	OPAL						E	<a href="#">&gt;&gt; 269677</a>
22	3000	2200	OPAL			yes	SWITCH DIMM		E	<a href="#">&gt;&gt; 269981</a>

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## GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	DIMM DALI	Version	Emergency lighting [h]	Energy efficiency class	Index
22	3000	2200	OPAL			yes			E	<a href="#">&gt;&gt; 269868</a>
22	4000	2350	OPAL			yes	SWITCH DIMM		E	<a href="#">&gt;&gt; 269998</a>
22	4000	2350	OPAL			yes			E	<a href="#">&gt;&gt; 269875</a>
22	3000	2200	OPAL	yes	yes	yes			F	<a href="#">&gt;&gt; 269943</a>
22	3000	2200	OPAL	yes		yes			F	<a href="#">&gt;&gt; 269905</a>
22	4000	2350	OPAL	yes	yes	yes			E	<a href="#">&gt;&gt; 269950</a>
22	4000	2350	OPAL	yes		yes			E	<a href="#">&gt;&gt; 269912</a>

## PROXIMA LED EVO PLUS 28W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	DIMM DALI	Version	Emergency lighting [h]	Energy efficiency class	Index
28	3000	3100	OPAL						E	<a href="#">&gt;&gt; 462078</a>
28	4000	3300	OPAL						E	<a href="#">&gt;&gt; 462061</a>
28	3000	3100	OPAL	yes					E	<a href="#">&gt;&gt; 462092</a>
28	4000	3300	OPAL	yes					E	<a href="#">&gt;&gt; 462085</a>
28	3000	3100	OPAL			yes			E	<a href="#">&gt;&gt; 462115</a>
28	4000	3300	OPAL			yes			E	<a href="#">&gt;&gt; 462108</a>

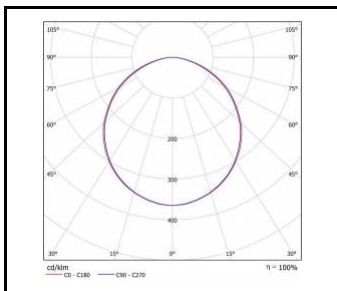
## PROXIMA LED EVO PLUS 36W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Motion sensor	Corridor function	DIMM DALI	Version	Emergency lighting [h]	Energy efficiency class	Index
36	3000	3650	OPAL						F	<a href="#">&gt;&gt; 462016</a>
36	4000	3950	OPAL						E	<a href="#">&gt;&gt; 462009</a>
36	3000	3650	OPAL	yes					F	<a href="#">&gt;&gt; 462030</a>
36	4000	3950	OPAL	yes					E	<a href="#">&gt;&gt; 462023</a>

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## LUMINOUS INTENSITY DISTRIB. CURVE



PROXIMA LED 24W 4000K

Card creation date: 18 March 2024

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: 45/2022; 46/2019; 46/2022; 65/2018



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