

# COMPACT LED EVO N IP65

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP65
<b>Impact resistance:</b>	IK07
<b>Nominal power [W]:</b>	24.00; 32.00; 42.00; 52.00; 60.00
<b>Luminous flux [lm]*:</b>	2750 - 8100
<b>Colour rendering index:</b>	>80
<b>SDCM:</b>	≤ 3
<b>Energy efficiency class:</b>	A+; C; D; E
<b>Material of the body:</b>	ABS
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	OPAL; PRM
<b>Mounting version:</b>	surface
<b>Dimensions (H/W/T/S) [mm]:</b>	66/620/620/0;

## CHARACTERISTICS

Compact LED luminaire designed for surface mounting. Equipped with energy-saving LED panels and an evenly highlighted opal diffuser, providing low glare (UGR<19)\*. Made of plastic. Assembly or electrical connection does not require removing the diffuser. Special brackets for mounting COMPACT lamps in surface-mounted version for use on uneven ceilings. These holders ensure a solid fixing while maintaining the distance between the ceiling and the lamp.

\* The UGR coefficient is met for the typical use of the luminaire

## APPLICATION

This luminaire is designed for indoor use in offices or general utility rooms. It can be used as the main light source and it is particularly well-suited to be used as a light source for workplaces that require eyesight focus. The luminaire is used both in new applications, as well as it can replace traditional fluorescent luminaires with energy-saving LED solutions. The fitting's design is suitable for mounting in 600x600 modular ceilings.

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## AVAILABLE VERSIONS



Click index >>, to see details

### COMPACT LED EVO N IP65 24W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Electrical protection class	Index
24	3000	2750	OPAL	II	<a href="#">&gt;&gt; 628252</a>
24	4000	2950	OPAL	II	<a href="#">&gt;&gt; 628245</a>
24	3000	3300	PRM	II	<a href="#">&gt;&gt; 628276</a>
24	4000	3550	PRM	II	<a href="#">&gt;&gt; 628269</a>

### COMPACT LED EVO N IP65 32W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Electrical protection class	Index
32	3000	3550	OPAL	II	<a href="#">&gt;&gt; 628214</a>
32	4000	3800	OPAL	II	<a href="#">&gt;&gt; 628207</a>
32	3000	4250	PRM	II	<a href="#">&gt;&gt; 628238</a>
32	4000	4550	PRM	II	<a href="#">&gt;&gt; 628221</a>

### COMPACT LED EVO N IP65 42W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Electrical protection class	Index
42	3000	4450	OPAL	II	<a href="#">&gt;&gt; 628290</a>
42	4000	4800	OPAL	II	<a href="#">&gt;&gt; 628283</a>
42	3000	5350	PRM	II	<a href="#">&gt;&gt; 628313</a>
42	4000	5750	PRM	II	<a href="#">&gt;&gt; 628306</a>

### COMPACT LED EVO N IP65 52W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Electrical protection class	Index
52	3000	5050	OPAL	II	<a href="#">&gt;&gt; 628337</a>
52	4000	5450	OPAL	II	<a href="#">&gt;&gt; 628320</a>
52	3000	6100	PRM	II	<a href="#">&gt;&gt; 628351</a>
52	4000	6550	PRM	II	<a href="#">&gt;&gt; 628344</a>

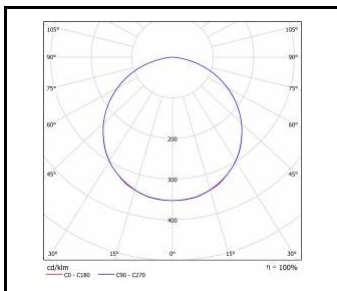
### COMPACT LED EVO N IP65 60W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Electrical protection class	Index
60	3000	6300	OPAL	I	<a href="#">&gt;&gt; 628375</a>
60	4000	6750	OPAL	I	<a href="#">&gt;&gt; 628368</a>
60	3000	7550	PRM	I	<a href="#">&gt;&gt; 628399</a>
60	4000	8100	PRM	I	<a href="#">&gt;&gt; 628382</a>

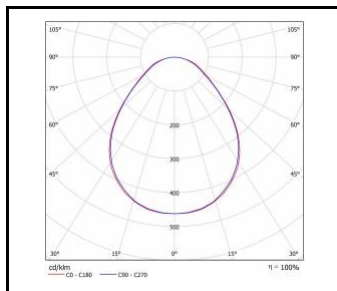
# COMPACT LED EVO N IP65

GENERAL CARD

## LUMINOUS INTENSITY DISTRIB. CURVE



COMPACT LED EVO N OPAL



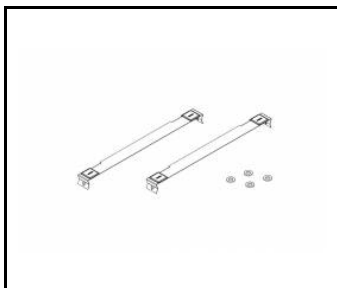
COMPACT LED EVO N PRM

# COMPACT LED EVO N IP65

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## ACCESSORIES AVAILABLE

index	Name
630279	Compact - Uchwyt do mocowania natynkowego - specjalny / Holder for surface mounting - special



Compact - Uchwyt do mocowania natynkowego - specjalny / Holder for surface mounting - special (630279)

Card creation date: 19 April 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: 357/2023; 95/2018