

# SWING LED EVO

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP40/20
<b>Nominal power [W]:</b>	8.00 - 29.00
<b>Luminous flux [lm]*:</b>	850 - 2900
<b>Colour temperature [K]:</b>	3000; 4000
<b>Colour rendering index:</b>	>80
<b>Energy efficiency class:</b>	D; E; F; G
<b>Material of the body:</b>	ABS
<b>Colour of the body:</b>	white
<b>Diffuser material:</b>	PC
<b>Beam angle [°]:</b>	25; 59x92
<b>Mounting version:</b>	recessed
<b>Working temperature [°C]:</b>	from -20 to +35
<b>Dimensions (H/W/T/S) [mm]:</b>	ø178/163;
<b>Warranty [years]:</b>	5

## CHARACTERISTICS

Recessed frameless downlight fitting equipped with modern and energy-saving light source LED. The body made of plastic, steel and aluminium ensures a long-term operation of the fitting. The diffuser made of highly transparent PC guarantees high luminous flux and ensures optimal conditions for the LED operation. Due to the possibility of adjusting the light direction vertically up to 30° and horizontally (turn) up to 355°, four options of diffuser to choose: 60°, 25°, 59°/92°, as well as modern and elegant design, the fitting is suitable for a variety of applications.

## APPLICATION

Recessed fitting suitable for mounting in plasterboard ceilings, dedicated for indoor use as a basic or accent lighting. Due to modern and elegant design and the possibility of choosing the optimal light distribution, the fitting is ideal for offices, commercial buildings and passageways.

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## AVAILABLE VERSIONS



Click index >>, to see details

### SWING LED EVO 8W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
8	3000	850	25	E	<a href="#">&gt;&gt; 094651</a>
8	4000	940	25	E	<a href="#">&gt;&gt; 094606</a>
8	3000	960	59x92	E	<a href="#">&gt;&gt; 094750</a>
8	4000	1060	59x92	D	<a href="#">&gt;&gt; 094705</a>

### SWING LED EVO 12W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
12	3000	1100	25	F	<a href="#">&gt;&gt; 094668</a>
12	4000	1280	25	E	<a href="#">&gt;&gt; 094613</a>
12	3000	1300	59x92	E	<a href="#">&gt;&gt; 094767</a>
12	4000	1450	59x92	E	<a href="#">&gt;&gt; 094712</a>

### SWING LED EVO 17W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
17	3000	1550	25	F	<a href="#">&gt;&gt; 094675</a>
17	4000	1700	25	F	<a href="#">&gt;&gt; 094620</a>
17	3000	1750	59x92	F	<a href="#">&gt;&gt; 094774</a>
17	4000	1950	59x92	E	<a href="#">&gt;&gt; 094729</a>

### SWING LED EVO 21W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
21	3000	1750	25	F	<a href="#">&gt;&gt; 094682</a>
21	4000	1950	25	F	<a href="#">&gt;&gt; 094637</a>
21	3000	2100	59x92	F	<a href="#">&gt;&gt; 094781</a>
21	4000	2300	59x92	E	<a href="#">&gt;&gt; 094736</a>

### SWING LED EVO 25W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
25	3000	1950	25	G	<a href="#">&gt;&gt; 094699</a>
25	4000	2200	25	F	<a href="#">&gt;&gt; 094644</a>
25	3000	2300	59x92	F	<a href="#">&gt;&gt; 094798</a>
25	4000	2600	59x92	E	<a href="#">&gt;&gt; 094743</a>

### SWING LED EVO 29W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
29	3000	2200	25	G	<a href="#">&gt;&gt; 094828</a>

# SWING LED EVO

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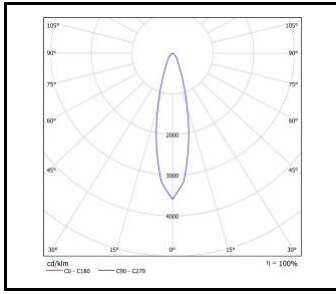
## GENERAL CARD

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Energy efficiency class	Index
29	4000	2500	25	F	<a href="#">&gt;&gt; 094835</a>
29	3000	2600	59x92	F	<a href="#">&gt;&gt; 094804</a>
29	4000	2900	59x92	E	<a href="#">&gt;&gt; 094811</a>

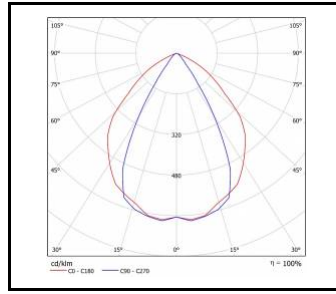
# SWING LED EVO

## GENERAL CARD

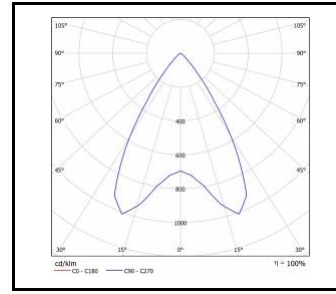
### LUMINOUS INTENSITY DISTRIB. CURVE



SWING LED EVO 25



SWING LED EVO 59x92



SWING LED EVO 60

Card creation date: 23 September 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: 351/2023