

SMART LED EVO BRACKET

LED GO!

LED |  IP20

TECHNICAL PARAMETERS

Light source:	LED GO!
Ingress protection:	IP20;
Nominal power [W]:	8.00; 17.00; 29.00; 46.00;
Luminous flux [lm]*:	850 - 4900
Colour temperature [K]:	4000; 3000;
Colour rendering index:	>80;
SDCM:	≤ 3;
Electrical protection class:	I;
Energy efficiency class:	A+; A;
Material of the body:	aluminium;
Colour of the body:	CO anode; white; black;
Diffuser material:	PMMA;
Diffuser type:	OPAL;
Beam angle [°]:	DIR; DIR/IND;
Mounting version:	surface;
Working temperature [°C]:	from 0 to +25;
Supply voltage [V]:	220 - 240;
Frequency [Hz]:	50 - 60;
Dimensions [mm]:	298/55/70; 578/55/70; 1138/55/70; 298/125/70; 578/125/70; 1138/125/70;

*Tolerance +/- 10%

CHARACTERISTICS

Robust frame made of aluminum profile with a very narrow cross profile. The special features of the Smart Led Evo Bracket line include discreet elegance and energy efficiency. The optical system involves an iridescent screen that provides soft light.

The luminaire is available in:

- 3 lengths and 6 powers,
- 2 structural variants: with an additional spacer profile (variant B) or without it (variant A)
- 2 lighting versions: one-sided (DIR) or double-sided (DIR/IND).

APPLICATION

Unique design predisposes these luminaires for the following environments: offices, conference rooms and other representative spaces.

SMART LED EVO BRACKET

LEDGO!

AVAILABLE TYPES

[Click >> index, to see details](#)

SMART LED EVO BRACKET A

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Beam angle [°]	Energy efficiency class	Dimensions [mm]	Index
29	4000	3200	OPAL	DIR	A+	1138/55/70	>> 656125
29	3000	2900	OPAL	DIR	A+	1138/55/70	>> 656309
46	4000	4900	OPAL	DIR/IND	A+	1138/55/70	>> 656156
46	3000	4500	OPAL	DIR/IND	A+	1138/55/70	>> 656330
8	4000	900	OPAL	DIR	A+	298/55/70	>> 656002
8	3000	850	OPAL	DIR	A+	298/55/70	>> 656187
17	4000	1500	OPAL	DIR/IND	A	298/55/70	>> 656033
17	3000	1350	OPAL	DIR/IND	A	298/55/70	>> 656217
17	4000	1800	OPAL	DIR	A+	578/55/70	>> 656064
17	3000	1700	OPAL	DIR	A+	578/55/70	>> 656248
29	4000	2900	OPAL	DIR/IND	A+	578/55/70	>> 656095
29	3000	2700	OPAL	DIR/IND	A+	578/55/70	>> 656279

SMART LED EVO BRACKET B

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Beam angle [°]	Energy efficiency class	Dimensions [mm]	Index
29	4000	3200	OPAL	DIR	A+	1138/125/70	>> 656484
29	3000	2900	OPAL	DIR	A+	1138/125/70	>> 656668
29	3000	2900	OPAL	DIR	A+	1138/125/70	>> 656675
29	3000	2900	OPAL	DIR	A+	1138/125/70	>> 656682
46	4000	4900	OPAL	DIR/IND	A+	1138/125/70	>> 656514
46	3000	4500	OPAL	DIR/IND	A+	1138/125/70	>> 656699
8	4000	920	OPAL	DIR	A+	298/125/70	>> 656361
8	3000	850	OPAL	DIR	A+	298/125/70	>> 656545
17	4000	1500	OPAL	DIR/IND	A	298/125/70	>> 656392
17	3000	1350	OPAL	DIR/IND	A	298/125/70	>> 656576
17	4000	1800	OPAL	DIR	A+	578/125/70	>> 656422
17	3000	1700	OPAL	DIR	A+	578/125/70	>> 656606
29	4000	2900	OPAL	DIR/IND	A+	578/125/70	>> 656453
29	3000	2700	OPAL	DIR/IND	A+	578/125/70	>> 656637

*Tolerance +/- 10%

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU RoHS Directive 2011/65/UE



This product is a subject to electric and electronic waste equipment regulations (WEEE).



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