DETAILED CARD



TECHNICAL PARAMETERS

Light source:	LED module
Ingress protection:	IP20
Nominal power [W]:	29
Luminous flux [lm]*:	2900
Colour temperature [K]:	3000
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	E
Diffuser material:	PMMA
Diffuser type:	OPAL

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.

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TECHNICAL PARAMETERS TABLE

Light source:	LED module
Nominal power [W]:	29
Rated power of the luminaire [W]:	30.70
Supply voltage [V]:	220-240
Frequency [Hz]:	50 - 60
Luminous flux [lm]:	2900
Luminous efficacy [lm/W]:	94
Energy efficiency class:	E
Electrical protection class:	I
Colour temperature [K]:	3000
Colour rendering index:	>80
SDCM:	≤ 3
Beam angle [°]:	DIR
Diffuser material:	PMMA
Diffuser type:	OPAL
Material of the body:	aluminium
Colour of the body:	C0 anode

Dimensions (H/W/T/S) [mm]:	1138/125/70
Mounting dimensions [mm]:	260
Ingress protection:	IP20
Mounting version:	surface
Working temperature [°C]:	from 0 to +25
Net weight [kg]:	2.560
Index:	656668
EAN:	5905963656668
Category type:	battens
Version:	B
CE certificate:	53/2018
Light distribution type:	DIR
ETIM class:	EC002892
Photobiological safety:	Risk Group 1 (no photobiological hazard under normal behavioral limitation)
Warranty [years]:	5
Manual:	Download PDF

Card creation date: 05 April 2021

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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 53/2018

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