



TECHNICAL PARAMETERS

Index:	652448.
Ingress protection:	IP20
Luminous flux [lm]*:	5350
Colour temperature [K]:	4000
Colour rendering index:	>80
Colour of the body:	white
Diffuser type:	OPAL
Version:	middle
Mounting version:	suspended

CHARACTERISTICS

The system of a suspended continuous lighting luminaire with a very narrow cross-section. Its body is made of anodized gray aluminum profile. Optical system designed in two variants: opal or prismatic diffuser. The luminaire is equipped with a unique suspension system that facilitates mounting of the luminaire and adjustment of the suspension length.

APPLICATION

Suspended modular continuous lighting system luminaire for internal use. It can used as a primary source of light in offices also when eyesight concentration is required. Unique design, energy-efficient LED panels and the possibility of using DALI systems dedicate the luminaire for use in modern office buildings, with particular emphasis on representative rooms.

DETAILED CARD

TECHNICAL PARAMETERS TABLE

Light source:	LED module	Diffuser type:	OPAL
Nominal power [W]:	48	Material of the body:	aluminium
Rated power of the luminaire [W]:	49.50	Colour of the body:	white
Supply voltage [V]:	220-240	Dimensions (H/W/T/S) [mm]:	65/55/1123
Frequency [Hz]:	50 - 60	Ingress protection:	IP20
Luminous flux [lm]:	5350	Mounting version:	suspended
Luminous efficacy [lm/W]:	108	Working temperature [°C]:	from 0 to +25
Energy efficiency class:	A+	Net weight [kg]:	1.950
Electrical protection class:	I	CE certificate:	35/2017
Colour temperature [K]:	4000	Index:	652448.
Colour rendering index:	>80	Category type:	systems
SDCM:	≤ 3	Version:	middle
Power factor:	0.95	ETIM class:	EC000282
Diffuser material:	PMMA	Manual:	Download PDF

Card creation date: 17 September 2020

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: 35/2017



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