

SIZZANO Z 600MM 3800LM 840 IP40 I CL. DALI 37W BLACK RING

DETAILED CARD



TECHNICAL PARAMETERS

Rated power [W] - range:	37
Luminous flux of the luminaire [lm] - range:	3800
Colour temperature [K]:	4000
Diffuser material:	PMMA
Diffuser type:	OPAL
Ring material:	HIPS
Dimensions (H/W/T/S) [mm]:	630/50

CHARACTERISTICS

Sizzano is a suspended ring-shaped LED luminaire, whose shape and final form is given by an impact-resistant diffuser made by rotomoulding. The design is complemented by an inner collar in black or any RAL color to match the character and color scheme of the room.

APPLICATION

The captivating proportions of Sizzano will emphasize the prestigious character of any room without the effect of tactless domination. The length of the pendant can be adjusted to individual needs and the desired final effect. The complete adjustable suspension system with the central box is supplied with the luminaire.

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TECHNICAL PARAMETERS TABLE

Index:	468025	Diffuser material:	PMMA
EAN:	5905963468025	Diffuser type:	OPAL
Light source:	LED module	Diffuser colour:	white
Rated power [W] - range:	37	DIMM DALI:	1
Luminous flux of the luminaire [lm] - range:	3800	Ring material:	HIPS
Colour temperature [K]:	4000	Ring colour:	black
Supply voltage [V]:	220 - 240	Dimensions (H/W/T/S) [mm]:	630/50
Frequency [Hz]:	50 - 60	Ingress protection:	IP40
Luminous efficacy [lm/W]:	102	Mounting version:	suspended
Energy efficiency class:	E	Number on the palette [pcs]:	4
Electrical protection class:	I	Net weight [kg]:	3.100
Colour rendering index:	>80	Warranty [years]:	5
SDCM:	≤ 3	Warranty [years]:	5
LED lifespan L70B50 [h]:	112000	CE certificate:	216/2023
LED lifespan L80B20 [h]:	70000	Manual:	Download PDF
LED lifespan L90B10 [h]:	34000	Plik LDT:	Pobierz

Card creation date: 03 November 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 and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 216/2023