

SOLANTO MULTI N 900MM 1890-3330LM 830 IP20 I CL. OPAL BLACK 30-53W

DETAILED CARD



TECHNICAL PARAMETERS

Light source:	LED module
Rated power [W] - range:	30/38/45/53
Colour temperature [K]:	3000
Luminous flux of the luminaire [lm] - range:	1890/2400/2800/3330
Ingress protection:	IP20
Electrical protection class:	I
Diffuser material:	PS
Diffuser type:	OPAL
Colour of the body:	black

CHARACTERISTICS

Suspended or surface-mounted ring-shaped LED luminaire, allowing for an attractive arrangement of representative interiors. The luminaire is made of steel powder coated in white, black or other color to fit the character of the interior. The milky diffuser made with thermoforming method emphasises the decorative character of the luminaire. The pendant option includes a complete pendant system with a central box.

Multi LED versions allow you to choose from 4 flux and power settings increasing the versatility and functionality of the luminaire, while reducing the number of indexes to the necessary minimum.

APPLICATION

SOLANTO is an extremely glamorous pendant or surface mounted luminaire, dedicated to such interiors as lobbies, receptions, shopping malls, showrooms. It can be also used in apartments and apartments, perfectly fitting into stylish surroundings.

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TECHNICAL PARAMETERS TABLE

Index:	463372	Colour rendering index:	>80
EAN:	5905963463372	SDCM:	≤ 3
Light source:	LED module	LED lifespan L70B50 [h]:	112000
Rated power [W] - range:	30/38/45/53	LED lifespan L80B20 [h]:	70 000
Luminous flux of the luminaire [lm] - range:	1890/2400/2800/3330	LED lifespan L90B10 [h]:	34000
Colour temperature [K]:	3000	Diffuser material:	PS
Colour of the body:	black	Diffuser type:	OPAL
Dimensions (H/W/T/S) [mm]:	ø900/68	Material of the body:	Steel
Supply voltage [V]:	220 - 240	Ring colour:	black
Mounting version:	surface	Ingress protection:	IP20
Frequency [Hz]:	50 - 60	Net weight [kg]:	5.840
Luminous efficacy [lm/W]:	63	Warranty [years]:	5
Energy efficiency class:	F	CE certificate:	217/2023
Electrical protection class:	I	Manual:	Download PDF
		Plik LDT:	Download