

DOBLO LED 36W DALI WHITE 4000K

DETAILED CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Impact resistance:	IK07
Nominal power [W]:	36
Luminous flux [lm]*:	3850
Colour rendering index:	>80
SDCM:	≤ 3
Energy efficiency class:	E
Material of the body:	powder coated steel
Diffuser material:	PS
Diffuser type:	OPAL

CHARACTERISTICS

Decorative lighting fitting with the effect of indirect light constituting 30% of the total light output of the luminaire. It was made of powder coated sheet steel and equipped with an economical LED GO! panel. Specification: color temperature: 3000K/4000K; CRI>80; LED panels lifespan 50 000h (L70B50) for $t_a=25^{\circ}\text{C}$. DIMM/DALI options available on request.

APPLICATION

A versatile indoor luminaire designed for office rooms and areas of general public use. It is perfect for representational spaces.

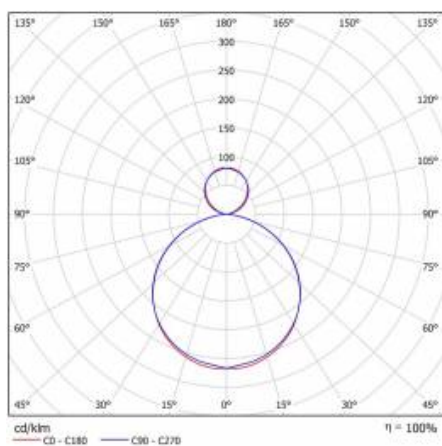
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TECHNICAL PARAMETERS TABLE

Index:	094095	Material of the body:	powder coated steel
Light source:	LED module	Colour of the body:	white
Nominal power [W]:	36	Dimensions (H/W/T/S) [mm]:	1180/200/52
Rated power of the luminaire [W]:	38	Impact resistance:	IK07
Supply voltage [V]:	220-240	Ingress protection:	IP20
Frequency [Hz]:	50 - 60	Mounting version:	suspended
Luminous flux [lm]:	3850	Working temperature [°C]:	from -20 to +35
Luminous efficacy [lm/W]:	101	DIMM DALI:	yes
Energy efficiency class:	E	Net weight [kg]:	6.700
Electrical protection class:	I	Warranty [years]:	5
Colour temperature [K]:	4000	CE certificate:	371/2023
Colour rendering index:	>80	EAN:	5905963094095
SDCM:	≤ 3	Category type:	louvres
LED lifespan L70B50 [h]:	50000	Luminaire rated power P_{min} [W]:	36
Diffuser material:	PS	Manual:	Download PDF
Diffuser type:	OPAL		

LIGHT CURVES



Card creation date: 02 December 2019

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: 371/2023



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