

TERRANO S/R DUO 630X98MM 4300LM 840 I CL. DALI WHITE 60D (35W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	583452
Ingress protection:	IP20
Rated power of the luminaire [W]*:	35
Luminous flux [lm]*:	4300
Colour temperature [K]:	4000
Colour rendering index:	>80
Material of the body:	powder coated steel
Colour of the body:	white
Diffuser material:	PC
Diffuser type:	matrix led

CHARACTERISTICS

The new Terrano S/R DUO linear luminaire is characterized by energy efficiency and excellent technical parameters thanks to the use of the latest generation of LED modules. Terrano S/R DUO lamps equipped with focusing lenses are eye-friendly and effectively reduce glare (UGR within the range of 12-19). Mounted in a busbar system, they are available in two color temperatures: 3000 K and 4000 K and two color versions: white and black. The 630mm and 1180mm long versions allow two light systems to be rotated independently by 45°.

APPLICATION

Installation on a busbar system increases the range of applications of this lamp and allows the user to make arrangement changes, also after installation. The lamp has an adapter equipped with mechanical hooks that make it easier to connect, disconnect and move the lamps, while ensuring a secure hold of the fixture in the rail. The lamps, together with appropriately selected rails and elements, allow for ceiling or wall mounting. The Terrano S/R DUO lamp is perfect as a light source in offices, shops, dressing rooms and passageways.

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TECHNICAL PARAMETERS TABLE

Rated power of the luminaire [W]:	35	Diffuser type:	matrix led
Index:	583452	Optics material:	PC
Colour temperature [K]:	4000	Optics:	lens
EAN:	5905963583452	Material of the body:	powder coated steel
Luminous flux [lm]:	4300	Ingress protection:	IP20
Light source:	LED	Mounting version:	track
Colour of the body:	white	Working temperature [°C]:	from -10 to +35
Supply voltage [V]:	220-240	Dimensions of single box [mm]:	635/180/110
Frequency [Hz]:	50-60	Number on the palette [pcs]:	80
Dimensions (H/W/T/S) [mm]:	630/98/85	Net weight [kg]:	2.500
Luminous efficacy [lm/W]:	123	Category type:	louvres
Energy efficiency class:	D	AC voltage range [V]:	198-264
Electrical protection class:	I	DC voltage range [V]:	180-280
Colour rendering index:	>80	Light distribution type:	SUGGESTED
Beam angle [°]:	60	Warranty [years]:	5
Surge protection [kV]:	1	CE certificate:	25/2024
Diffuser material:	PC	Manual:	Download PDF

LIGHT CURVES



Card creation date: 28 February 2024

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: 25/2024



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