Code: 412964-00





Disano presents a lighting fixture, designed as a possible retrofit for more classic models.

The excellent performance of this luminaire in terms of energy saving and luminous efficiency is accompanied by a long lifespan, with IP66-rated materials for outdoor installations. The most advanced technology and design are used to reduce consumption and address the increasing need to replace obsolete equipment and save energy.

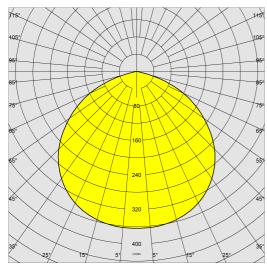


		GENERAL INFORMATION
Article	1700 - Cripto micro - COB	
Code	412964-00	
		DIMENSIONS AND WEIGH
Length (mm)	244 mm	
Width (mm)	169 mm	
Height (mm)	45 mm	
Weight (Kg)	1.1 kg	
		INSTALLATIO
Surface exposed to wind (mm)	L 13500 mm², F 28600 mm²	
()		
()	ELECTRICAL CH	ARACTERISTICS AND CONTROL
Voltage type	ELECTRICAL CH	IARACTERISTICS AND CONTROL
		ARACTERISTICS AND CONTROL
Voltage type	AC	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V)	AC 220 V	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V) Max Voltage (V)	AC 220 V 240 V	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V) Max Voltage (V) Min Frequency (Hz)	AC 220 V 240 V 50 Hz	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V) Max Voltage (V) Min Frequency (Hz) Max Frequency (Hz)	AC 220 V 240 V 50 Hz 60 Hz	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V) Max Voltage (V) Min Frequency (Hz) Max Frequency (Hz) Frequency (Hz)	AC 220 V 240 V 50 Hz 60 Hz 50 Hz	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V) Max Voltage (V) Min Frequency (Hz) Max Frequency (Hz) Frequency (Hz) Wiring name	AC 220 V 240 V 50 Hz 60 Hz 50 Hz CLD	ARACTERISTICS AND CONTROL
Voltage type Min Voltage (V) Max Voltage (V) Min Frequency (Hz) Max Frequency (Hz) Frequency (Hz) Wiring name Power factor Surge protector (common)	AC 220 ∨ 240 ∨ 50 Hz 60 Hz 50 Hz CLD ≥0.92	ARACTERISTICS AND CONTROL



Please contact the Consulting and Design Centre for any technical information. The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The total wattage absorbed by the system will not exceed 10% of the reported value. Technical lighting data may be subject to changes and improvements due to the fast evolution of the technology. Saturday, December 21, 2024

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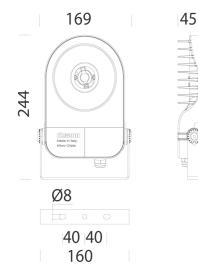
Lighting source	LED COB		
CRI	80		
Luminous flux (output) (lm)	4393 lm		
Power absorption (total) (W)	32 W		
ССТ	4000 K		
Luminous efficacy (Im/W)	137 lm/W		
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.		
LED flux maintenance	50000 hr, L 80, B 20		
	MECHANICAL CHARACTERISTICS		
Impact resistance rating (IK)	IK09		
IP	66		
Ambient temperature - min	-20 °C		
Ambient temperature - max	40 °C		



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PHOTOMETRIC DATA

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Housing

Optics

d long ed, saltments PLIANCE 60529 GEAR ight WARRANTY After sales warranty 5 yr

in die-cast aluminium, with cooling fins.

in high-performance prismatic and polished aluminium.



MOUNTS

DESIGNS

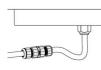
		Upon request	 amber LED (subcode -73 - 2200K) CLD-D (1-10V) wiring (subcode -12) CLD-D-D (DALI) wiring (subcode -0041) possibility of central light management or with external presence/light sensors.
			GEA
		Energy Label	E
Technica	alDrawing 1700n.dxf	Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard.
SIGNS		Markings and tests	CE
AssemblyInstructions cr	ripto micro 10-22.pdf	Photobiological safety class	RG0 Ethr
UNTS			STANDARDS AND COMPLIANC
40 40 160	DOWNLOAD	Equipment	 with galvanised and painted bracket cable for electrical connection EN 61547 compliant surge protection silicone rubber gasket external screws and bolts in stainless steel.
244 244	Colour	White	
	Special coating (UPON REQUEST)	Upon request: protective coating recommended for marine environments within 5 km (3 miles) of the sea.	
		Coating	the fully automated powder-coating cycle involves a polyester-based, salt spray corrosion-resistant and UV-stabilised paint.
		Heat sink	the heat sink is designed and made to allow the LEDs to operate at temperatures capable of ensuring excellent performance/output and long service life.
		Diffuser	tempered glass, 4 mm thick, resistant to thermal shock and impact (UNI EN 12150-1:2001).



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MATERIALS AND COLOURS

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339 Connector



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