Code: 413070-39

CLD			600	<u> </u>	IK08	IP66	LOW FLICKER
UV.	RG0 Ethr	U.V. ISO 9227	SURGE	(O) 180	CE		



Disano presents a lighting fixture, designed as a possible retrofit

Disano presents a lighting fixture, designed as a possible retrotit 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.

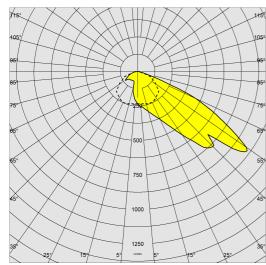


	GENERAL INFORMATIC
Article	1723 - Cripto big - asymmetric FS
Code	413070-39
	DIMENSIONS AND WEIGH
Length (mm)	500 mm
Width (mm)	360 mm
Height (mm)	82 mm
Weight (Kg)	7.6 kg
	INSTALLATIO
Surface exposed to wind (mm)	L 30800 mm², F 126000 mm²
	ELECTRICAL CHARACTERISTICS AND CONTROL
Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	≥0.92
Insulation class	Class II
Controllability	None



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. Thursday, November 14, 2024

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Distribution type	Asymmetric
Lighting source	LED
CRI	80
Luminous flux (output) (lm)	12240 lm
Power absorption (total) (W)	106 W
CCT	3000 K
Luminous efficacy (lm/W)	115 lm/W
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.
Low Flicker LED flux maintenance	
	safety.
	safety. 80000 hr, L 80, B 10
LED flux maintenance	safety. 80000 hr, L 80, B 10 MECHANICAL CHARACTERISTICS
LED flux maintenance	safety. 80000 hr, L 80, B 10 MECHANICAL CHARACTERISTICS IK08



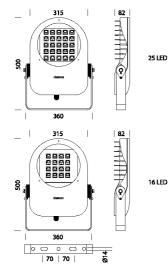
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PHOTOMETRIC DATA

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MOUNTS

DESIGNS



tempered glass, 4 mm thick, resistant to thermal shock and impact (UNI Diffuser EN 12150-1:2001) the heat sink is designed and made to allow the LEDs to operate at Heat sink temperatures capable of ensuring excellent performance/output and long service life pre-treatment of metal surface, polyester powder coating to ensure Coating resistance to corrosion and salt spray fogs, UV stabilised. upon request: available with coating tested to withstand corrosion tests in Special coating (UPON agressive artificial atmospheres (UNI EN ISO 9227) or marine REQUEST) environments (sea front). Graphite Colour - with galvanised and painted bracket - EN 61547 compliant surge protection Equipment - silicone rubber gasket - external screws and bolts in stainless steel. STANDARDS AND COMPLIANCE Photobiological safety class RG0 Ethr Markings and tests CE. ENEC Reference standards EN60598-1. With degree of protection according to EN60529. Е Energy Label GEAR - protection of up to 10kV - AMBER LED 2200K subcode -73 - CLD-D (1-10V) wiring, subcode -12 Upon request - CLD-D-D (DALI) wiring, subcode -0041 - possibility of central light management or with external presence/light sensors

in die-cast aluminium, with cooling fins.

in high-performance PMMA resistent to high temperatures and UV rays.

WARRANTY

MATERIALS AND COLOURS

After sales warranty

Housing

Optics

DOWNLOAD

AssemblyInstructions cripto 12-23.pdf

TechnicalDrawing 1723 1724 1725.dxf

5 yr



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306 Protection grid - Cripto big



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