1799 - Faro 4 LED - small

Code: 511015-39





In addition to functional aspects, outdoor lighting must also take into account aesthetics.
Disano has therefore expanded the Faro series to include a

Disano nas interende expanded the rate states that the left between the left beam beam beam management can create pleasant and elegant settings. This luminaire was designed for installation with a steel column support.



		GENERAL INFORMATION
Article	1799 - Faro 4 LE	ED - small
Code	511015-39	
		DIMENSIONS AND WEIGHT
Height (mm)	547 mm	
Diameter (Ø) (mm)	180 mm	
Weight (Kg)	4.8 kg	
		ELECTRICAL CHARACTERISTICS AND CONTROLS
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	≥0.9	
Insulation class	Class II	
Controllability	None	



GENERAL INFORMATION

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Code: 511015-39
715:
405
96
85
75
140
55
45
280

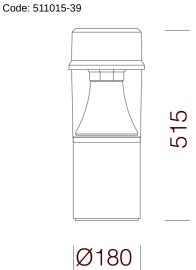
ΙP

		PHOTOMETRIC DATA
Lighting source	LED	
CRI	>80	
Luminous flux (output) (lm)	450 lm	
Power absorption (total) (W)	9 W	
ССТ	3000 K	
Luminous efficacy (lm/W)	50 lm/W	
LED flux maintenance	50000 hr, L 80, B 20	
		MECHANICAL CHARACTERISTICS
Impact resistance rating (IK)	IK10	

65







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MOUNTS	
	AssemblyInstructions faro 02-23.pdf
DESIGNS	
	BIM 1799 Faro 4 LED.zip

TechnicalDrawing3D disano 1799 faro 4.3ds

TechnicalDrawing 1799x.dxf



MATERIALS AND COLOURS

Housing	in extruded aluminium, with cylindrical cross-section with a diam. of 180 mm.
Diffuser	in polycarbonate, transparent, anti-glare, shatterproof and V2 self-extinguishing, UV stablised.
Ground connection (base)	in die-cast aluminium.
Coating	pre-treatment of metal surface, polyester powder coating to ensure resistance to corrosion and salt spray fogs, UV stabilised.
Special coating (UPON REQUEST)	upon request: available with coating tested to withstand corrosion tests in agressive artificial atmospheres (UNI EN ISO 9227) or marine environments (sea front).
Colour	Graphite
Equipment	with air circulation valve.complete with waterproof connector for line connection.

STANDARDS AND COMPLIANCE

Photobiological safety class	RG0	
Markings and tests	CE	
Reference standards	EN60598-1. With degree of protection according to EN60529.	
Energy Label	F	
		WARRANTY
After sales warranty	3 vr	

