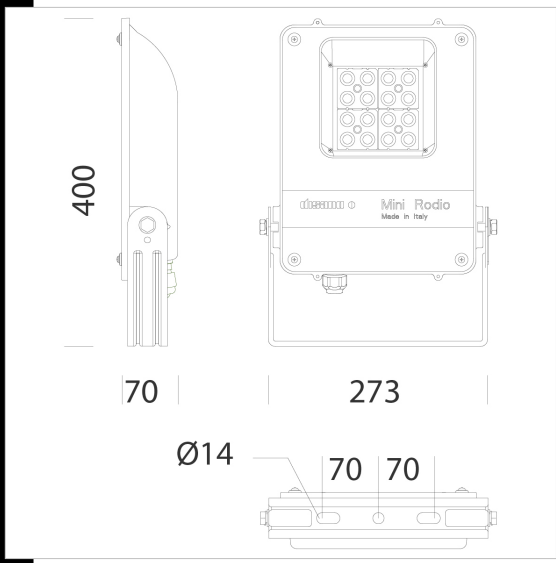


Download
 DXF 2D
 - 1988w.dxf
 3DS
 - disano_1988_minirodio.3ds
 3DM
 - disano_1988_minirodio.3dm
 Montaggi
 - MINIRODIO.pdf
 BIM
 - 1988 Mini Rodio - asymmetric narrow beam - 20200528.zip



1988 Mini Rodio - symmetric narrow beam

Housing: in die-cast aluminium with cooling fins.
 Reflector: in PMMA, highly resistant to temperature and UV radiation.
 Diffuser: 4mm thick tempered glass, resistant to thermal shocks and impacts.
 Coating: the standard powder coating consists of a first metal surface pre-treatment stage and of single layer of UV-stabilised, corrosion and salt resistant polyester powder coating.
 Equipment: complete with electrical cable for mains connection L=0,6m. Silicone rubber gasket; external screws and bolts in stainless steel; air recirculation valve. Electronic safety device to protect the LED module and the related ballast compliant with EN 61547. It works in two modes: - differential mode: surge between power cables and between the phase and neutral. - common mode: surge between power, L/N and ground cables or between the fixture's body if it is of class II and installed on a metal pole. Upon request: peinture conforme à la norme NF EN ISO 9227 - Essais de corrosion en atmosphères artificielles, pour atmosphères agressives. Power factor: >= 0.9
 Luminous flux maintenance 80%: 80000h (L80B20)
 Wind surface: L:242cm² F:807cm².



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour	Surge
414930-00	CLD	3.71	LED-6564lm-4000K-CRI 80	54 W	GRAPHITE	6/8kV
414931-00	CLD	4.33	LED-8070lm-4000K-CRI 80	73 W	GRAPHITE	6/8kV

Accessories



The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated