









2890 Saturno ø370 - wide beam

Housing: in die-cast aluminium with cooling fins. Black nylon enclosure for versions with diameters of 370mm and power supply of up to 151W Diffuser: 4mm thick tempered glass, resistant to thermal shocks and impacts.

Diffuser: 4mm thick tempered glass, resistant to thermal shocks and impacts. Coating: the standard powder coating consists of a first metal surface pretreatment stage and of single layer of UV-stabilised, corrosion and salt resistant polyester powder coating.

Standard supply:

- mounting bracket and graduated scale goniometer which allows for accurate pointing. Silicone rubber gasket; external screws and bolts in stainless steel; air recirculation valve and insulation connector.
- 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.

 On request:
- protection up to 10KV.
- Possibility of centralized lighting point control or via external presence/lighting sensors (see chapter Lighting management systems and recommendations).
- Coating for marine environments in compliance with UNI EN ISO 9227.
- Version CLD D-D (DALI) wiring with subcode -0041: thanks to preprogrammed settings or a software programme, this type of wiring allows accurate light emission dimming.

LED: luminous flux maintenance 80%: 80.000h (L80B10).

Power factor 0.95.

Low flicker

Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour	Surge
330887-00	CLD	9,15	LED-14058lm-4000K-CRI 80	108 W	GRAPHITE	6/8kV
330888-00	CLD	8.88	LED-19683lm-4000K-CRI 80	151 W	GRAPHITE	6/8kV

Accessori



236 76mm pole mounting



- 26 protective guard 370mm



- 235 60mm pole mounting

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