

CLIO

SALINITY RESISTANT



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The carefully chosen materials and the high corrosion protection make this product suitable for installation in saline environments.

The external body in Nylon is resistant to corrosion and recyclable, remaining unaltered even in the face of high temperatures and aggressive atmospheric agents.

The absence of iron components, which oxidizing degrades the steel, determines a high longevity of the appliance in unfavorable environmental conditions such as coastal areas with high salinity.

LINKED PRODUCTS



CLIO WALL RECESSED
Pag. 214



CLIO GROUND RECESSED
Pag. 260



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UPDATED TECHNICAL DATA



WALL
CLIO



APPLICATION



Elegant in shape, eclectic in the materials used, Clio is available with a nylon cover for wall application and in AISI316L steel for wall and floor recessing. Clio is a versatile object that is easy to insert in any context. The materials used in making Clio guarantee its use even in environments with high salinity.

WALL

CLIO

SPECIFICATIONS



Installation:
Wall/Ceiling

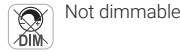
- The rated flux values refer to source LED at Ts70°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Code 1070: Polyamide Body PA6



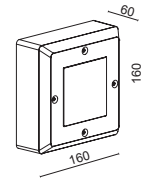
LED DIRECT AC SYSTEM

SALINITY RESISTANT

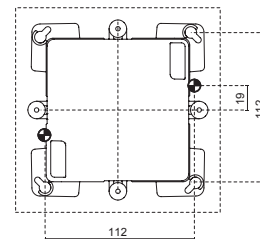
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
1070W/WR1.VS	450 lm	260 lm	3000 K	80	5W - 220-240Vac 50/60Hz	II
1070W/NR1.VS	475 lm	275 lm	4000 K	80	5W - 220-240Vac 50/60Hz	II



DIMENSIONS



ASSEMBLY



CHARACTERISTICS

- Optical system housing accessible during installation.
- Wall connection system with plastic anchoring plate
- Connection to the power supply network through cable gland for cables with a maximum diameter of 11mm type H07RN-F 3x1.5 or similar.
- LED maintenance by opening the optical compartment.
- Fixed output system with SMD LEDs with direct power supply 220-240Vac.
- Luminaire Conforms to EN60598-1 Standard and special requirements

MATERIALS

- Polyamide Ring PA6
- Wall fixing plate in Polyamide (PA6) filled with 30% GWT960 UV Resist.
- Diffuser in extra-clear acid-etched glass internally LTF> 60%.
- Seals in EDPM closed cell rubber, UV- resist. Tx -40/+150°C.
- Passive heatsink in aluminum alloy for extrusion.
- Internal and external screws in A2 Stainless Steel
- Polyester powder coating, UV-stabilised with anti-corrosion treatment.

STANDARD COLOURS

