





## Mini Martina Aqua 350mA

105171143.0 - Inox

## Adjustable spotlight.

Configuration: AISI 316L stainless steel structure and adjustable bracket. Glass diffuser: transparent or sandblasted with silkscreen border, fixed through a robotic gluing system.

Protection rating: IP68

In compliance with EN60598-1 standards

Class of insulation: III

Installation: the luminaire is equipped with 5000mm cable. Martina Aqua 24V and Maxi Martina Aqua 24V are equipped with a dc/dc highly efficient resin-coated converter that removes electromagnetic interference and protects against polarity reversal and sudden voltage peak. Parallel wiring required. Mini Martina Aqua, Martina Aqua RGB and Maxi Martina Aqua RGB requires connection in series. SELV equivalent remote power supply required.

We recommend the use of a connection system with a protection degree greater than or equal to the protection degree of the luminaire.

During the installation and the maintenance of the fixtures it is important to be careful and avoid damages on the paint coating.

Damages on the coating exposed to outdoor conditions or water, could cause corrosion. Chemical substances affect the anticorrosion covering protection.

Main specifications				
Power (W) System power (W) CCT (K) Net lumen (Im) Mountings	1.1 1.1 4000K 110 Ceiling, Ground, Wall surface	Environment	Outdoor	
Optical				
Lighting type LED type Light distribution Optical type	Direct Power LED Symmetric Medium	90° 30° 300 cd / 1000 lm - C0 / C180 - C0 / C270	m 2.00 3.00 4.00 5.00 α α=15.0°+15.0°	Max Med 301 186 75 47 33 21 19 12 19 12 β=15.0°+15.0°
Electrical				
Frequency (Hz) Dimmable Driver type Emergency Insulation class	50-60 No Not dimmable Without III			

Physical Color

Inox

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Ground Spike Martina/Mini Martina/Perseo 9/lota 136

Power Supply 100÷240Vac/ 8W at 24Vdc/ 6W at 350mA Ip65 106

Power Supply 16X1W 110÷240V/350mA Ip67 184



Power Supply Dali 20W 110+240V/350mA Ip67 238