105266145

Product Sheet

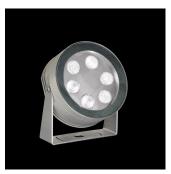


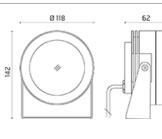
ARES s.r.l - Socio Unico v.le dell'Artigianato n.24 - 20881 Bernareggio - MB (Italy) www.aresill.net - flos.outdoor@flos.com

Martina Aqua

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 (1000mm). In compliance with EN60598-1 standards. Class of insulation: Ill. 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 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

MaxiMartina Aqua Power LED / Inox 316L Underwater - Transparent Glass -Adjustable - Medium Beam 30°





IP68(1MT) \$\pi\$ (€

Available Colors for this Version



0. Inox

Warnings

Underwater



Pre-wired with approx 5000mm of cable.



Remote electronic power supply



Protection against impact. IK 05 - 0,70 joule MiniMartina 316L IK 07 - 2,00 joule Martina 316L/MaxiMartina 316L

Light Flux, Placement









Product Code Details

105266145

Light Source



NATURAL WHITE 4000K POWER LEDs 6,6W/24Vdc Total power 9W LED Im 687 ÷ OUTPUT Im 435 CRI>80

Remote electronic power supply to be ordered



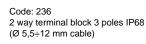


Code: 136 Ground spike H 200 mm



Code: 215 3/4 way terminal block 3 poles IP68 (Ø 5,5÷12 mm cable)







Code: 184 Supported n. of lamps: 1 Power supply 16X1W/110÷240V - lout 350mA (12X1W@110V) IP67 CLASS II SELV.



Code: 155 Supported n. of lamps: 3 Power supply 50W/120÷240V - 24Vdc IP67 CLASS II SELV.



Code: 110 Supported n. of lamps: 7 Power supply 70W/220÷240V - 24Vdc IP67 CLASS II SELV EQ.