ATLANTIS 1 UNDERWATER RECESSED LED FIXTURES Class III IP68 IK10

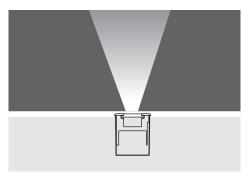
The Atlantis Underwater series is specially designed to light pools, fountains and water features with high power LED light. The series is made of 316L stainless steel to withstand salt water and chlorine. Standard finish is polished stainless steel to avoid collection of dirt and algae, but a brushed finish is also possible. The series comes as recessed, surface mount or spots. The spots are heavy duty with stainless steel brackets for sturdy fixing. The bodies are filled with cast resin and a specially developed potted power cable is used to effectively bond with the cast resin and stop any water ingress. The low voltage electronic LED driver is housed in the base of the fixture. The LEDs used come in 3 different tones of white, as well as blue, red, green, amber or RGB. Several lenses from 6 to 40 degrees are available to choose from to achieve the desired light effect.

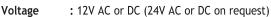
RGB. Several lenses from 6 to 40 degrees are achieve the desired light effect.

Frame
316L Stainless Steel
Body
316L Stainless Steel

Diffusers
Tempered Glass
Screws
Stainless Steel
Mounting Brackets
316L Stainless Steel







Lens : 10°, 25°, 40°

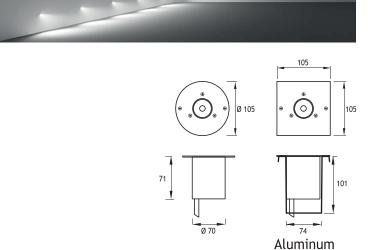
Diffuser: 8 mm Clear Glass (Frosted Glass on request)

Cable : Potted 5 m 2x0,75 H03 VV-F

1 x 350 mA (1 W) LED		Total Lighting Output		1W
1 x 700 mA (3 W) LED		1W 3W		Square
Warm White	3000 K	85 lm	225 lm	421111

Single color LED options upon request are ;





recessing tube