

CT4018 1500L Mini LED Light

Technical Specifications

Housing:	Titanium
Window:	Domed acrylic
Depth Rating:	6000m
Length:	75 mm ex. connector
Diameter:	23mm
Weight:	114g (water) / 150g (air)
Voltage:	24V DC
Power Consumption:	19,2W
Typical Luminous Flux:	1500 Lumens
Dimming Options:	Phase/triac
Connector:	MCBH2M
Colour Temperature:	5500°K
Beam Angle:	125°
Operating Temperature:	-10 to +40°C
Operating Life:	50,000 hours



Part No: **CT4018**

Ultra-Compact Subsea LED Light

The CT4018 is a micro underwater LED light, designed to withstand pressure depth up to 6000m.

At only 75mm long with a diameter of 23mm, and weighing only 114g, the CT4018 is one of the smallest & most economical LED lights available on the market.

Applications: ROV – Survey – Marine Scientific - Commercial Diving – Hyperbaric