

# CT4004 2100L LED Light

## Technical Specifications

Housing:	Titanium
Window:	Domed acrylic
Depth Rating:	6000m
Length:	95mm
Diameter:	56mm (body), 66mm (Bezel)
Weight:	370g (water) / 670g (air)
Voltage:	24V DC
Power Consumption:	20W
Typical Luminous Flux:	2100 Lumens
Connector:	MCBH2M
Colour Temperature:	6400°K
Beam Angle:	54°
Operating Temperature:	-10 to +40°C
Operating Life:	50,000 hours



Part No: **CT4004**

## Compact Subsea LED Light

The CT4004 light projects a soft wide angled white light, producing an even illumination to adequately cover the angle of view for C-Tecnics cameras. Utilising one of the latest LED arrays the lamp produces a high light output for minimal power input. It is very rugged having no delicate lamp filaments and is “over temperature” protected. The CT4004 light is also suitable for general underwater illumination including ROV’s, diver’s helmet and handheld cameras. The light can also be supplied with a clamped acrylic v-block and bracket for attachment to standard dive helmets and masks.

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