

Technical Specifications

Housing:	Titanium
Viewport:	Sapphire
Depth Rating:	4000m
Length:	135mm
Diameter:	30mm
Weight:	182g (water) / 280g (air)
Connector:	MCBH5M (std.)
Voltage:	12-24VDC
Operating Current:	150mA
Sensor:	1/3" Ex-View HAD CCD
Resolution:	1080p
Lens:	Fisheye
Angle of View:	170°
Minimum Illumination:	0.01 lux/f1.2
Video Output Signal:	1920 x 1080 25fps (AHD)
Signal to Noise Ratio:	>52dB
Operating Temperature:	-10 to +40°C
Operating Life:	50,000 hours



Part No: CT3026

Analog High Definition (AHD) Subsea Colour Camera

A compact, high definition colour camera which provides excellent distortion-free underwater images. The camera is equally suitable for diver helmet mounting and either handheld or ROV mounted inspection work. The low light sensitivity coupled with high resolution combine to make a very versatile camera for close inspection work through to general observation tasks.

The CT3026 is also available in a monochrome version.

Applications: ROV – Survey – Marine Scientific – Commercial Diving