

An extremely compact, high quality colour camera

The smallest camera in the C-Tecnics range; the CT3012 offers great image quality in a tiny, economical package. The CT3012 is ideal for shallow diving operations but a range of housing material options allows for working at greater depths.

Specification

Length:	95mm	Operating Depth:	300msw - Acrylic 1000msw - Anodised Aluminium
Diameter:	23mm	Operating Temperature:	-10°C to 40°C
Weight in Air:	120 grams	Window/Lens Material:	Acrylic
Weight in Water:	80 grams	Angle of View:	55°
Housing Materials:	Anodized Aluminium Acrylic Stainless Steel Titanium	Standard connector	MCBH4M (others available)
Horizontal Resolution:	520 TV lines	Sensitivity:	0.008 Lux/F1.2
Signal to Noise Ratio:	48db, 1v peak to peak 75 ohms	Lens:	6mm, F2.0
		Supply Voltage:	12 to 24V
		Current Consumption:	75 mA

