



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

Diameter: 23mm

Weight in Air: 120 grams
Weight in Water: 80 grams

Housing Materials: Anodized Aluminium

Acrylic

Stainless Steel Titanium

Horizontal Resolution: 520 TV lines

Signal to Noise Ratio: 48db, 1v peak to peak

75 ohms

Operating Depth: 300msw - Acrylic

1000msw - Anodised Aluminium

Operating Temperature: -10°C to 40°C

Window/Lens Material: Acrylic
Angle of View: 55°

Standard connector MCBH4M

(others available)

Sensitivity: 0.008 Lux/F1.2

Lens: 6mm, F2.0

Supply Voltage: 12 to 24V Current Consumption: 75 mA



