

CT3026 Analog High-Definition Colour Camera



Technical Specification

Model	CT3026
Housing	Titanium (Standard)*
Window	Sapphire
Depth Rating	4000 m
Housing Dimensions**	135 mm (L) × 30 mm (D)
Weight	182 g (water) / 280 g (air)
Connector	MCBH5MSS (standard)
Voltage	12–24 VDC
Operating Current	150 mA
Sensor	1/3-inch Ex-View HAD CCD
Minimum Illumination	0.01 lux / f1.2
Video Output	1920 × 1080 at 25 fps (AHD)
Signal-to-Noise Ratio	>52 dB
Operating Temperature	-10°C to +40°C
Operating Life	50,000 hours



Order Code: CT3026-TI

Analogue High-Definition (AHD) Subsea Colour Camera

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A compact, high-definition colour camera that provides excellent, distortion-free underwater images. The camera is equally suitable for diver helmet mounting, handheld inspection work and ROV-mounted applications.

Low-light sensitivity and high resolution make the CT3026 a versatile camera for everything from close inspection work to general observation tasks.

The CT3026 is also available in a monochrome version.

Applications: ROV, Survey, Marine scientific, Commercial diving

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