

CT3027 IP HD Colour Camera

Technical Specifications

Housing:	Titanium
Viewport:	Sapphire
Depth Rating:	6000m
Length:	153mm
Diameter:	34mm (Body), 40mm (Bezel)
Weight:	267g (water) / 410g (air)
Connector:	MCBH6M (std.)
Voltage:	12-24VDC
Operating Current:	130mA
Sensor:	1/2" 2.13M STARVIS CMOS
Resolution:	1080p
Lens:	3.6mm fixed
Angle of View:	92° (in air)
Minimum Illumination:	0.005 lux/f1.2
Latency:	~200ms
Video Output Signal:	1920x 1080 25 fps (AHD)
Signal to Noise Ratio:	>52dB
Operating Temperature:	-20 to +50°C
Operating Life:	50,000 hours



Part No: CT3027

IP High-Definition Subsea Colour Camera

A high-definition IP colour camera perfect for subsea applications including marine research, ROV, diving bells and diver helmet mounting.

Applications: ROV – Survey – Marine Scientific – Commercial Diving