CT3027 IP HD Colour Camera



Technical Specifications

Housing: Titanium

Viewport: Sapphire

Depth Rating: 4000m

Length: 153mm

Diameter: 34mm

Weight: 267g (water) / 410g (air)

Connector: MCBH6M (std.)

Voltage: 12-24VDC

Operating Current: 130mA

Sensor: ½" 2.13M STARVIS CMOS

Resolution: 1080p

Lens: 3.6mm fixed

Angle of View: 92°

Minimum Illumination: 0.005 lux/f1.2

Latency: ~200ms

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. Combined with the C-Vision IP controller, a series of up to 8 cameras can be deployed and viewed simultaneously.

Applications: ROV - Survey - Marine Scientific - Commercial Diving