



Imenco Greytip Shark Subsea Camera



The Imenco Greytip Shark Subsea Camera is small size camera delivering high quality SD video, used where space is a restricting factor. The Greytip is preferred by dive companies and ROV operators as a tool / inspection camera. A high resolution color camera module is built into the small duplex steel housing, enabling the Greytip Shark to withstand pressures down to 6,000MSW.

Video format	SD Composite Video 1.0 V p-p (75 Ω)
Video resolution	750 TVL
Sensitivity	0.1 lux
Lens system	Fixed focal length / fixed focus
View port material	Acrylic
View Angle Horizontal: Diagonal:	53° in seawater 64° in seawater
Minimum Working Distance	0.2 m in seawater
Standard Connector	5507 - 1508
Housing material	Duplex Stainless Steel
Maximum Depth	6,000 m seawater
Mass in air / seawater	0.5 kg / 0.4 kg
Diameter	36 mm
Length (excl. connector)	110 mm
Power input	24 VDC - 2.5W (16 - 36VDC)
Operating temperature range	-5°C to +50°C