

Thresher Shark

- HD Wide Angle Subsea Camera

The Imenco Thresher Shark HD Wide Angle Subsea Camera is primarily designed for ROV operations. The camera provides highly detailed video images for inspection tasks giving a 92° angle of view in sea water (horizontal).



The Imenco Thresher Shark housing is constructed of titanium with a scratch and an impact resistant glass dome, and depth rating of 6.000msw. High Definition video: All major HD and SD video resolutions are supported e.g.:1080p/30,1080i/60,720p/60,720p/50.

Can be delivered customer specified connector.

Sensor: 1/2,8" Exmor CMOS	Diameter: 76mm
Resolution: 1920x1080 1280x720	Length ex.con: 176mm
Lens: f=3.0mm (w) to 9.0mm (t)	Weight: 2,6Kg (air) / 1,7Kg (water)
Sensitivity: 0,25 Lux (1.2, IROCOFF)	Depth Rating: 6.000 MSW
Zoom: 3x Optical	Power: 24VDC / 12W
Focus: Auto / Manual	Connector: Argus Saiv04-03 CO AX BCR
Angle of view (in water): 92° horizontal	Control: RS232
Housing: Titanium	Country of origin: Norway