

Applications

- IMR Tasks
- Drill Support
- Inspection and Survey
- General Observation Tasks



Wide Angle IP Colour Zoom Camera

- 10:1 Zoom Lens
- 81° Wide AOV
- 6000msw Depth Rating

The Blue Shark II IP wide angle colour zoom cameras has been designed primarily for use in subsea environments and are ideally suited to inspection & survey applications, general observation, construction, and drill support tasks and has a unique optical arrangement providing an extremely wide (81° diagonal) angle of view. The video image is focused from as close as the front port to infinity (equipped with a 10:1 zoom lens), making the Blue Shark II an excellent tool for both close up and stand-off inspections.

Packaged within a robust 6000msw depth rated titanium alloy housing the Blue Shark II has full ethernet control.





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Blue Shark II IP WA
Technical Specifications

Web interface/ONVIF-S / VISCA API'S/Smartview
H.264 Latency
130ms
ONVIF,IPv4/v6, HTTP, HTTPS, RTSP, RTP, TCP, UDP
1080p@60/50/30/25 or 720p @60/50/30/25
24 VDC /5w or POE
SD Card
Web interface/ONVIF-S / VISCA API'S/*Smartview
10:1 Optical zoom
Diagonal: 81° (Wide)
Horizontal: 73° (Wide)
Sapphire Glass
Front port to infinity (at wide angle
Diameter: 100/74mm
Length: 185mm (excl. connector)
In water: 2.5 Kg
In air: 3.6 Kg
Titanium
Subconn DBCR2013M/5506-1508/Seanet or customer specified
6000 msw
Operating: -5 to 40°C Storage: -20 to 60°C

*Imenco SmartView is the Imenco GUI for config, camera control and streaming

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