



The Marine Solutions ultra-low light subsea Ethernet camera incorporates the latest sensor technology, combined with noise suppression resulting in remarkable low-light performance.

This camera conforms to the ONVIF S profile specification, which guarantees interoperability between network video products regardless of manufacturer.

Technical Specifications

Electrical

Input Power	-	16 - 36V DC
	-	9W

Optical

Lens Material	-	Trivex
Resolutions	-	5MP (2992 x 1680)
Frame Rate	-	25 FPS
Light Sensitivity	-	0.0121 lx (5MP Mode) 0.00825 lx (1080p Mode)
View Angle	-	110°

Mechanical

Material	-	316L Stainless Steel Titanium option available
Length	-	248mm excl. connector
Diameter	-	Ø94 at lens
Depth Rating	-	300 msw
Weight in air	-	4.75 kg
Weight in water	-	3.12 kg
Standard Connector	-	Teledyne MHDG 8 FCR Other connectors available on request

all dimensions in mm

