

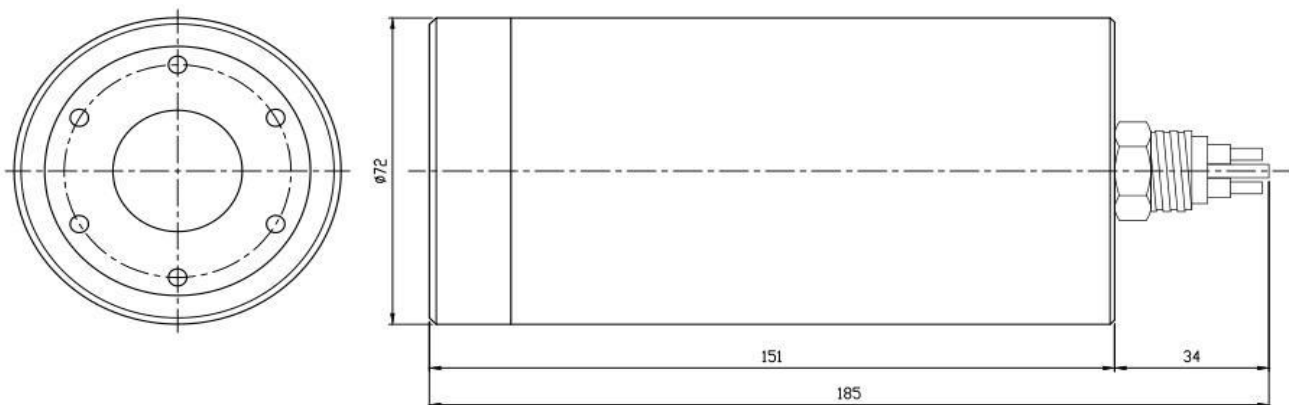


High Definition Underwater IP Camera



Product Feature

- Shell Compressive Standard Depth 300m
- High Definition 2 Megapixel
- Minimum Illumination 0.00001Lux@F1.2
- IP camera, ONVIF Compliant
- Power And Data Transfer By 2 Wires Up To 600m
- 1 Year Warranty





Product Feature

Image Sensor	SONY 1/1.8" CCD
Resolution	2 Megapixel
Sensitivity	0.00001Lux@F1.4 (Color mode); 0.00001Lux@F1.2 (Monochrome)
SIGNAL-NOISE RATIO	≥50dB (AGC OFF)
Voltage	48VDC
Network protocol	TCP/IP, HTTP NTP, IGMP, DHCP, UDPSMTP, RTP, RTSP, ARP, DDNS, DNS, HTTPS, P2P
Internal light	6PCS*1Watt (Optional without internal ledlight)
Lens	3.6mm (Optional 3.2mm/ 6mm/ 8mm)
Connector	MCBH2MSS
Video compression	H.265/H.264/MJPEG
Depth rating	300m (Optional MAX 6000m)
Storage temperature	-30°C~60°C
Operating temperature	-20°C~50°C
Operating humidity	Relative Humidity Below 90%
Standard housing	SS316 (Optional: Ti6AL4V or AL6061-T6)
Window	Acrylic 300m (Optional Sapphire 6000m)
Dimensions	72mm(D)x151mm(L) Excluding Connector
Weight in the air	1.5KG

Sea Spection AS

Org. nr. 916 469 810
www.seaspection.com
Bank acct. nr. 6005.07.73348

Visiting address

Slemmestadveien 416A
1390 Vollen
Norway

Postal address

Postbox 128
1312 Slependen
Norway

PLC Network Receive



Specifications PLC

Item	PLC Network Receiver
Power input	AC85V-245V 50/60HZ
Power output	DC48V
Max current	1.2A
Max capacity	220W
Speed	200Mbps
Max distance	600M
Network port	1*RJ45
Standard	IEEE802.11a IEEE802.3u IEEE802.3ab
Compatibility	200Mbps 300Mbps
Cable required	>2*0.5 ²
Shell material	ABS
Operating temperature	-20°C~40°C
Operating humidity	10%~90%RH
Operating frequency	1.8-30MHZ
Dimension	125*60*40mm

Connecting

WIRING DIAGRAM

