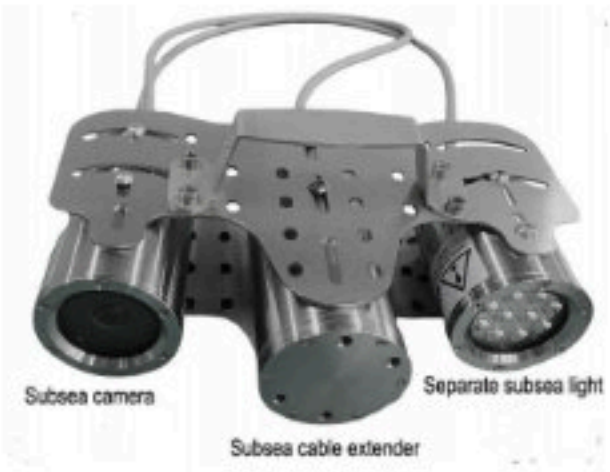


Happy customer Aqvarium / Bergen / Norway

2.8MM Lens 5MP 25FPS Underwater IP Camera #DZ10010-SS(UW-S5-3CX)

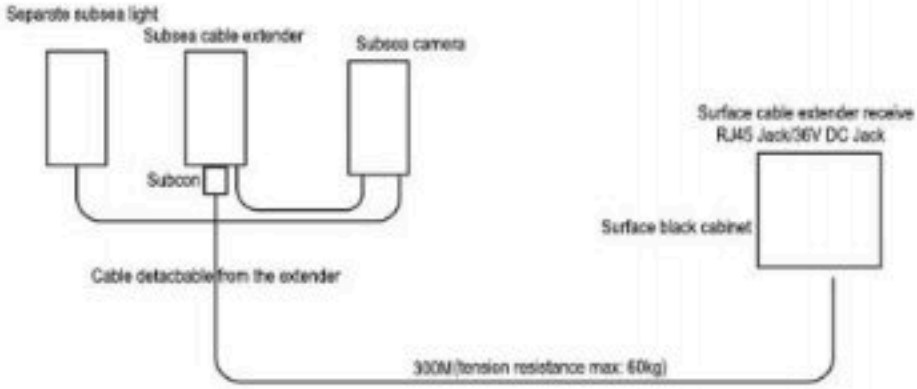
Application: Aquaculture (fish farming, raising sea cucumber, etc.),Aquarium breeding ,Laboratory observation ,Shipborne,Ship engine monitoring ,Car ,Underwater wedding photography,Undersea marine life research , hole of water conservancy pipe,Downhole TV , Diving adventure camera,Underwater engineering acceptance,Downhole observation (such as drilling and workover),Fishing











Noted:

1. Cable detachable from the cable extender device.Please plug-in the cable to the extender in the air not in water.When we delivery the goods,there is a cap at the end ofthe cable to protect the pins of the connector,please do not move of the cap unti your fnish the theburied cable.Hope the saltwater do not enter into connector and the metal pins avoid from the corrosion
2. When operation,there is a steel wire to protec the cable and bear the puling force when you buried the cable.The professional people wil do that.

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Detail Spec

Camera Dimension	Φ70mm*285.5mm(L)
Lens	2.8mm (H.FOV:100°), lens
Sensor	1/2.7" OV CMOS sensor ,color 0.01Lux F1.2,black/white 0.001Lux F1.2
Resolution	5MP 2592×1520P 25FPS
Separate subsea light	4pcs led lights and 6 pcs infrared lights, 10 level brightness level ;2000Lumen
Water depth	500Kpa (50M). Customized water depth is available.
Camera Housing	316L stainess steel
Cable	The default length is 10 meters (the longest is no more than 80 meters),PU material,Diameter 10MM.Resistance to 60KG pull,Anti-aging,Anti-friction,Resistance to seawater corrosion,Special underwater wire.
Cable length	120M-300M is available
Watertight cable end	Cable end with RJ45 jack and DC power supply
Cable extender	Separate cable extender
Support device	Support iOS, Android, computer, NVR.Compatible with hikvision, dahua, proprietary protocol.(Only support windows-IE browser for camera internal parameter setting)
Supporting agreement	IPv4/IPv6,802.1x,HTTPS, HTTP, TCP/IP, UDP, RTP, RTCP, UPNP, RTSP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP,RTSP,ONVIF;SDK Secondary development
Use environment	Sea water / fresh water /Underwater,land,Car,Shipborne.
Working humidity	0%-100%
working temperature	-20°~55°
Power Supply	DC36V
Net weight	9KG
Package	1* camera 1* camera bracket 1*U disk (instruction and software) 1* subsea light 1*surface black cabinet



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