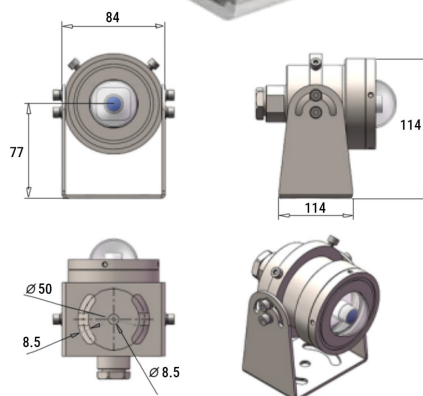
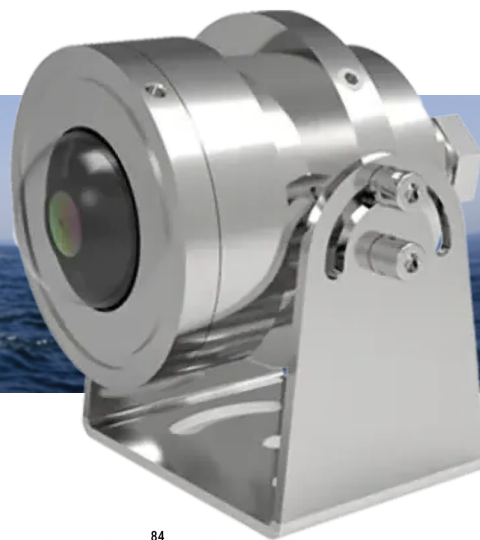




MC400 Bullet 4MP Marine Super Wide View Camera 1.8mm 170° 316L

- Stainless Steel 316L Enclosure
- IP68 Ingress Protection
- Black light Level
- 4MP Resolutions
- Fixed lens 1.8mm /2.5mm
- DC12V/PoE Power optional
- Verification to :BS EN 62676-1-1-2014
- For use in security applications



SPECIFICATION

Camera	
Image Sensor	1/2.8" Progressive Scan CMOS
Minimum Illumination	Color:0.001 Lux @(F1.7,AGC ON);B/W:0.005Lux @(F1.5,AGC ON)
Shutter	1/25s to 1/100,000s; Supports delayed shutter
Day/Night Switch	Support IR-CUT, the internal resistance of IR-CUT coil is 20 ohms, the power- on time is less than 200ma, and the voltage is 3.5V-6V
Lens	
Focal Length	1.8mm/2.5mm
Horizontal Field of View	170°/130°
Main Stream	50Hz: 25fps (2560*1440, 1920*1080, 1280*960, 1280*720); 60Hz: 30fps (2560*1440, 1920*1080, 1280*960, 1280*720)
Image (Maximum Resolution: 2560*1440)	
Image Settings	Saturation, Brightness, Contrast and Sharpness can be adjusted via the client- side or browser
BLC	Support
Optical Defog	Support
Day/Night Switch	Automatic, manual, timing, alarm trigger
Network	
3D Noise Reduction	Support
Storage Function	Support USD Extend to Micro SD / SDHC / SDXC card (256g) offline local storage, NAS (NFS, SMB / CIFS support)
Protocols	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,RTP,RTSP,RTCP,NTP,SMTP,SNMP,IPv 6
Interface	
Interface Protocol	ONVIF(PROFILE S /G/T)
External Interface	2PIN power port, 6PIN network port, 1 channel alarm input and output, 1 channel
General	
Power	DC 12V±25%, PoE (IEEE 802.3af),≤8W (The maximum power supply distance of POE is 80m.)
Dimensions (L*W*H)	114*84*118mm
Net Weight	≤1.4kg
Material	Stainless Steel 316L
Working Environment	-40°C ~ 60°C , Humidity: ≤100% RH (non-condensing)
Storage Environment	-40°C ~ 60°C , Humidity: ≤100% RH (non-condensing)
Surge Protection	2KV
Ingress Protection	IP68