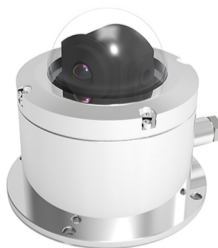


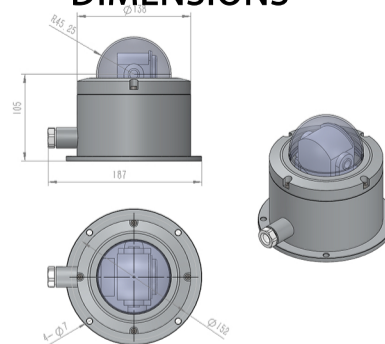
MC600

5MP Marine PTZ Mini Dome Camera

- Stainless Steel 316L Enclosure
- IP68 ingress Protection
- IR Distance 40meters
- Support Pan&Tilt Functions
- 5MP /2.7-13.5mm Focal Length
- DC12V/PoE Power optional
- Verification to :BS EN 62676-1-1-2014



DIMENSIONS



- Video surveillance systems for use in security applications

SPECIFICATION

Camera	
Image Sensor:	1/3" Cmos Sensor
Signal System:	PAL/NTSC
Min. Illumination:	Color: 0.05lux @(F1.2, AGC ON), 0 lux with IR
Shutter Time:	1/25 s to 1/10,000 s
Lens:	2.7-13.5mm motor lens, 5x optical zoom, 2.7mm:104.9°*55.4°*129°, 13.5mm:30.6°*17.7°*39.8°
Day&Night:	IR cut filter with auto switch
Image Enhancement:	BLC/3D DNR/D-WDR
Motion Detection	Support
Intelligent Detection(AI)	Human Detection
Privacy Protection	Support(4 Self-customized Areas)
Water-Proof:	IP68
Illumination for Infrared Switching:	1~5Lux
Infrared Wavelength:	850nm
Minimum Illumination:	0 Lux(IR ON)
IR Range:	2pcs LEDs//35m IR
Compression Standard	
Video Compression:	H.265/H.264/MJPEG
Video Bit Rate:	512Kbps~6144Kbps(main stream H.265) 64kbps~2048Kbps(sub stream H.265)
Audio Compression:	G711U/G711A
Dual Streams:	Yes
Triple Streams:	NO
Image	
Max. Image Resolution:	2592x1944(5MP)@25fps
Frame Rate:	25fps(5MP).MAX main stream 25fps (D1) .MAX sub stream
Image Settings:	3D NR, D-WDR, Image Flip, Saturation, Brightness, Contrast, Sharpness adjustable via client software, web browser or Smartphone App
Day/Night Switch:	EXT/Day/Night/Auto/Time
Network	
Network Protocols:	HTTP, TCP/IP, IPv4/v6, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, DDNS, IP Search(Support P2P, NVR, NVS etc.)
General Function:	Anti-Flicker, heartbeat, mirror, password protection, privacy mask, Watermark
On-line Viewing	Max. Support 2 Users Simultaneously
Interface	
Communication Interface:	1 RJ45 10M / 100M Ethernet Interface
RCA Audio Interface:	RCA Audio input/output Interface (Optional)
Alarm in/out interface:	Support (1ch) (Optional)
DC Power Plug:	DC Power Female Interface
PTZ	
Angle:	Pan:0~355° / Tilt:0~90°
speed:	Pan: about 35°/s / Tilt: about 35°/s
preset:	support 16 preset
General	
Operating Conditions	-40 °C ~ 60 °C Humidity 95% or less (non-condensing)
Power Supply	12 V DC ± 10%/PoE(Optional)
Power Consumption	12 VDC ± 10%, Max Power Consumption Less than 15W (When the infrared lamps turn
Housing Material	Stainless Steel 316L
Weight	4.1KG