CPMW4010-IR

4 Megapixel IR, fixed lens network bullet camera



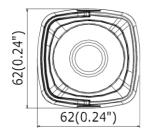


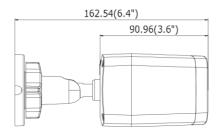
The Eventys range CxMW4010 offers variants of H.264/MJPEG/H.264+ IP compression efficiency and optimised codec technology, alongside two network video recorders (NVRs). With a simple set up procedure, these products offer outstanding functionality and flexibility, and are perfect for small to medium sized installations, especially in combination with Eventys FX

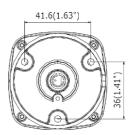
The Eventys CPMW4010-IR IP camera features 4MP resolution with a fixed lens. Powering and connecting the bullet camera is a simple and straightforward exercise thanks to the use of power over Ethernet (PoE). Coupled with automatic IP address allocation, auto-device detection and connection (from Eventys NVRs), Eventys IP cameras truly are plug and play. Robust, reliable and suitable for a wide variety of applications, the cameras are built into an IP67 rated weatherproof enclosure, while advanced CMOS progressive scanning allows the camera to obtain values from each pixel in the sensor to produce a crisp and well exposed picture.

Key features include:

- 1/3" Progressive CMOS
- Up to 4 megapixel high resolution
- Dual stream
- 4mm fixed lens
- 120dB Wide Dynamic Range
- 3D Digital Noise Reduction
- Backlight Compensation
- DC12V & PoE
- Support H.264/MJPEG/H.264+
- Up to 30m IR range
- 3-axis adjustment
- IP67 weather-proof protection
- Mobile Monitoring via build in online service
- Metallic housing & bracket
- Audio and Alarm in & out







Technical data

Model	CPMW4010-IR		
Camera			
Image Sensor	1/3" Progressive CMOS		
Min. Illumination	0.01Lux @ (F2.0, AGC ON), 0 Lux with IR		
Shutter Speed	1/3 s to 1/100,000 s		
Lens	4mm @ F2.0, Angle of view: 83°		
Lens Mount	M12		
Day &Night	IR cut filter with auto switch		
Digital Noise Reduction	3D DNR		
Wide Dynamic Range	120dB		
Compression Standard			
Video Compression	H.264/MJPEG/H.264+		
H.264 code profile	Main Profile		
Video Bit Rate	32 Kbps – 16 Mbps		
Dual Stream	Yes		
Audio compression	G.711/G.722.1/G.726/MP2L2, 64Kbps (G.711) / 16Kbps (G.722.1) / 16Kbps (G.726) / 32-128Kbps(MP2L2)		
Image			
Max. Resolution	2688×1520		

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50Hz: 20fps (2688×1520), 25fps (1920×1080), 25fps (1280×720) 60Hz: 20fps (2688×1520), 30fps (1920×1080), 30fps (1280×720)		
Rotate Mode, Saturation, Brightness, Contrast, Sharpness adjustable by client software or web browser		
Yes, zone configurable		
Support, one area		
NAS (Support NFS, SMB/CIFS)		
Motion detection, tampering alarm, network disconnect, IP address conflict, storage exception		
TCP/IP, UDP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPP oE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, Bonjour		
One key reset, flash prevention, dual streams, heartbeat, mirror, password protection, privacy mask, Watermark, IP address filtering, Anonymous access		
ONVIF (Profile S, Profile G)		
1-ch audio in (Mic in/Line in)/out interface		
1 RJ45 10M / 100M Ethernet interface		
1x alarm I/O		
Yes		
-30 °C ~ +60 °C (-22 °F – 140 °F) Humidity 95% or less (non-condensing)		
DC12V ± 25%, PoE (802.3af Class 3)		
MAX. 5W		
IP67		
IK10		
up to 30m		
70×154.2×60.5 mm (2.8" × 6.2" × 2.4")		
10x101.2x00.0 mm (2.0 x 0.2 x 2.1)		

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Details for ordering

Туре	Part no.	Designation	Gross Weight
CPMW4010-IR	V54561-C144-A100	CPMW4010-IR 4MP bullet, IR Fixed	550g

