

2MP Fixed Dome Network Camera

IPC3612ER3-PF28 (40)M-C



Key Features

Optics

- Day/night functionality
- Optical glass window with higher light transmittance
- IR anti-reflection window to increase the infrared transmittance
- Smart IR, up to 30 m (98 ft) IR distance
- 3D DNR (Digital Noise Reduction)

Compression

- H.265, H.264, MJPEG
- Embedded smart algorithm
- Triple streams
- 9:16 corridor mode

Network

ONVIF Conformance

Structure

- Wide temperature range: -35°C to 60°C (-31°F to 140°F)
- Wide voltage range of ±25%
- 4 KV surge protection designed for network interface
- IP67

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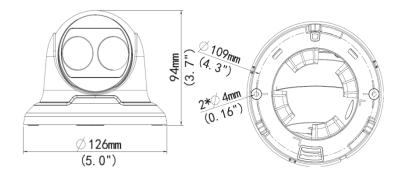


Specifications

Sentor 1/2", 2megaphel, progressive scan, CMOS Lens 2.8mm@F1.8 4.0mm@F1.8 Angle of View(H) 109.9" 4.0mm@F1.8 Shutter ADA, Manual, 1/6"1/100000 s Min. Illumination Colour: 0.02 Lux (F1.8, AGC ON) Du. Wilking 4.0mm@R1.8 and Colour: 0.02 Lux (F1.8, AGC ON) Day, Might 4.0mm@R1.8 and Colour: 1.0mm. S/N 5.2x8 bn 3.2mm. WOR 5.2x8 bn 3.2mm. WOR 5.2x8 bn 3.2mm. WOR 3.0ported 3.2mm. Video 1.2mm. 3.2mm. Video Compression 1.2bc.5, H.26d, MJPES 3.2mm. Video Streaming 1.2pc.1, MJPES 3.2mm. 3.2mm. Video Streaming 1.2pc.1, MJPES 3.2mm. 3.2mm. 3.2mm. Roil Corridor Model 1.2pc.1, MJPES 3.2mm. 3.2mm. 3.2mm. 3	Camera	IPC3612ER3-PF28M-C	IPC3612ER3-PF40M-C	
Angle of vinew(H) 109.9° 4.8° Shuther Anta/Manual, 1/6°1/100000 s	Sensor	1/2.9", 2megapixel, progressive scan, CMOS		
Shitter Auta/Manual, 1/6-1/100000 s Min. Illumination Colours .0.2 Lux (F1.8, AGC ON) o Lux with in CR) IR Range Up to 30m (98 ft) it Range Day/Night IR-cut filter with auto switch (ICR) S/N >52dB WDR Supported Noise Reduction 20/3D Video Video Video Compression 1 265, 1.264, MPEG Frame Rate 1 880P (1920-1080): Max. 30 fps; 720P (1280×720): Max. 30 fps; D1 (720×576): Max. 8 fps Video Streaming 7 fple 9:16 Corridor Mode Supported ROI Supported Valuable Metering Up to 8 GSbs Privacy Mask Up to 8 GSbs Privacy Mask Up to 8 GSbs Privacy Mask Intrusion, crossing line, motion detection Intelligent Identification Face detection, Defocus, Scene Change Statistical Analysis People counting Network LZTP, IPVA, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPDE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPPP, HTTP, SMTP, BSD, BSD, BSD, SMTP, FTP, UPPP, HTTP, SMTP, SMTP, BSD, BSD, SMTP, SMTP, SMTP, BSD, BSD, SMTP, FTP, UPPP, MTTP, SMTP, SMTP, BSD, BSD, SMTP, SMTP, CDP, DPPP, SMTP, SMTP, SMTP, SMTP, SMTP, SMTP, SM	Lens	2.8mm@F1.8	4.0mm@F1.8	
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Protocols L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTPS, SMTP, 802.1x Compatible Integration ONVIF,API Interface Network 10M/100M Base-TX Ethernet General Power 12 V DC, or PoE (IEEE802.3 af) Power consumption: Max 5.5W Dimensions (Ø x H) Ф126 x 94 mm (Ø5.0" x 3.7") Weight 0.45 kg (0.99lb) Material Cast aluminum Operating Conditions 12 L2TP, IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 802.1x Experiment of the source of	Statistical Analysis	People counting		
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Power12 V DC, or PoE (IEEE802.3 af)Power consumption: Max 5.5WDimensions (Ø x H) Φ 126 x 94 mm (Ø5.0" x 3.7")Weight $0.45 \text{ kg } (0.991\text{b})$ MaterialCast aluminumOperating Conditions $-35^{\circ}\text{C} \sim +60^{\circ}\text{C } (-31^{\circ}\text{F} \sim 140^{\circ}\text{F})$, Humidity $\leq 95\%$ RH(non-condensing)	Network	10M/100M Base-TX Ethernet		
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Weight 0.45 kg (0.99lb) Material Cast aluminum Operating Conditions -35°C ~ +60°C (-31°F ~ 140°F), Humidity ≤ 95% RH(non-condensing)	Dimensions (Ø x H)	·		
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Operating Conditions -35°C ~ +60°C (-31°F ~ 140°F), Humidity ≤ 95% RH(non-condensing)			Cast aluminum	
		-35°C ~ +60°C (-31°F ~ 140°F), Humidity ≤ 95% RH(non-condensing)		
	Ingress Protection	IP67		



Dimensions



Accessories

Installation mode	Accessories	Description
Ceiling mount	Mounting pedestal is included in the product package	TR-JB03-C-IN junction box and TR-A01-INwaterproof joint for the junction is optional
Wall mount	TR-WM03-A-IN	For indoor wall installation, excluding junction box
	TR-JB07/WM03-A-IN (Or WM03-B-IN)	For outdoor wall installation, including junction box TR-A01-INwaterproof joint for the junction is optional
Pole mount	TR-WM03-A-IN +TR-UP06-IN	For indoor wall installation, excluding junction box
	TR-JB07/WM03-A-IN (Or WM03-B-IN)+TR-UP06-IN	For outdoor wall installation, including junction box

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*Product specifications and availability are subject to change without notice.