

IPC2212SR3-(P)F36(60)(120) 2MP Network IR Bullet Camera



Key Features

Optics

- Day/night functionality
- Optical glass window with higher light transmittance
- IR anti-reflection window to increase the infrared transmittance
- 3D DNR (Digital Noise Reduction)

Compression

- H.264/MJPEG
- Dual streams
- 9:16 corridor mode

Network

- ONVIF Conformance

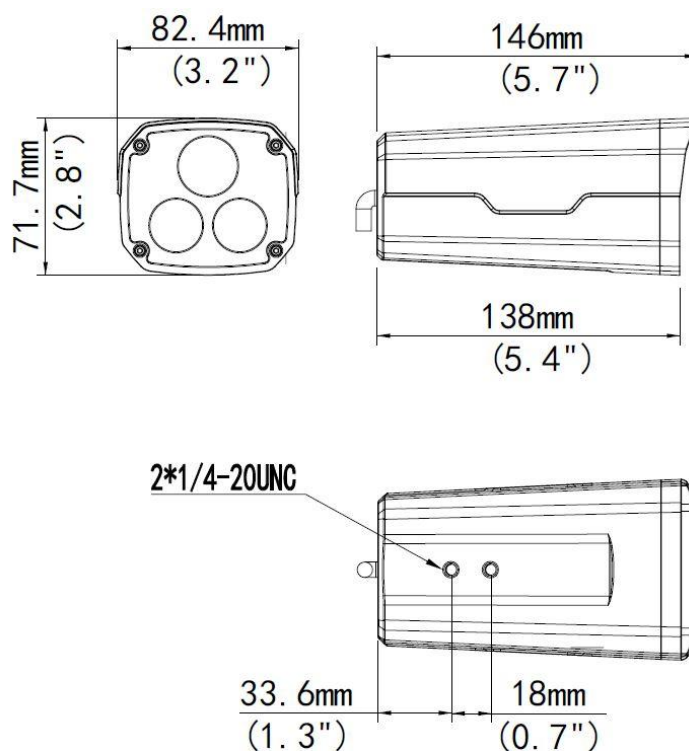
Structure

- Support PoE power supply(optional)
- Wide temperature range: -30°C to 60°C (-22°F to 140°F)
- Wide voltage range of $\pm 25\%$
- 4 KV surge protection designed for network interface
- IP66-rated

Specifications

	IPC2212SR3-F36(60)(120)	IPC2212SR3-PF36(60)(120)
Camera		
Sensor	1/3", 2 Megapixel, progressive scan, CMOS	
Lens	3.6mm@F1.8(6mm,12mm optional); Angle of view(H): 76.7° (46.9° / 24.2°)	
Shutter	Auto/Manual, 1/6~1/8000 s	
Day/Night	IR-cut filter with auto switch (ICR)	
IR	Up to 30m (98 ft) IR range	
AWB(Auto white balance)	Auto/manual	
Gain Control	Auto/manual	
WDR	Digital	
Image Rotation	Support	
Noise Reduction	2D/3D	
Video		
Maximum Resolution	1920×1080	
Video Compression	H.264/MJPEG	
Frame Rate	1080P (1920*1080): Max. 30 fps; 720P (1280*720): Max. 30 fps; D1 (720*576): Max. 25 fps	
Video Streaming	Dual	
OSD	Up to 8 OSDs	
9:16 Corridor Mode	Support	
Motion Detection	Up to 2 areas	
Privacy Mask	Up to 4 areas	
Network		
Protocols	IPv4,IGMP,ICMP,ARP,TCP,UDP,DHCP,RTP,RTSP,Qos,DNS,DDNS,NTP,FTP,UPnP,HTTP	
Compatible Integration	ONVIF	
Interface		
Network	10M/100M Base-TX Ethernet	
General		
Power Supply	12 V DC	12 V DC, or PoE (IEEE802.3 af)
	3.5 W (with IR on: extra 2 W)	
Material	Plastics	
Dimensions (L × W × H)	146 × 82.4 × 71.7 mm (5.7" × 3.2" × 2.8")	
Weight	0.26 kg (0.57 lb)	
Working Environment	-30°C ~ +60°C (-22°F ~ 140°F), Humidity ≤ 90% RH(non-condensing)	
Ingress Protection	IP66	

Dimensions



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