

IPC242ER5-DL 2MP WDR Low-light VF Network IR

Bullet Camera



Key Features

Optics

- Lowlight surveillance
- Smart IR, up to up to 50m (164 ft) IR distance
- Up to 120 dB WDR (Wide Dynamic Range)
- Optical glass window with higher light transmittance
- IR anti-reflection window to increase the infrared transmittance

Compression

- Dual streams
- ROI (Region of Interest)
- 9:16 corridor mode
- Customized OSD

Network

- NAA (Network Auto-Adaptability) to cope with up to 5% network packet loss
- UNP(Universal Network Passport) patented technology for NAT traversal
- Dual direct-to-iSCSI data block storage
- ONVIF Conformance

Structure

- AC 24V /DC 12 V/PoE with uninterruptible power supply
- Wide temperature range: -40°C to 60°C (-40°F to 140°F)
- Wide voltage range of ±25%
- 6 KV surge protection designed for network interface
- IP66-rated

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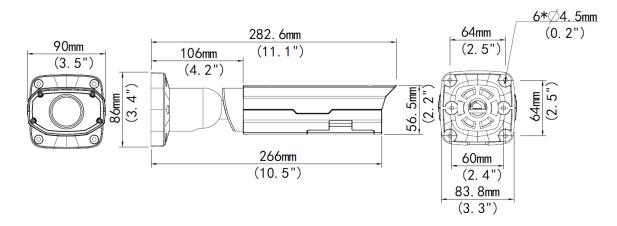


Specifications

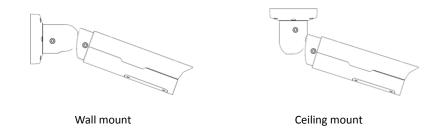
Sensor 1/2.8", 2Megapixel, progressive scan CMOS Shutter Auto/Manual, 1/6~1/8000 s Lens 7 ~ 22 mm8F1.4; Angle of View (H): 43™ 14" Zoon/Focus Manual Min. Illumination Color-0.02 Lux (F1.4, 50RE) Black & White: 0.008Lux (F1.4, 50RE) Day/Night IR-cut filter with auto switch (ICR) S/N >520B Wide Dynamic Range 120 d B IR Smart IR, up to 50m (164 ft) IR range Video Video Video Compression H.264 MPEG Frame Rate 1080P (1920*1080) 30 fps; 720P (1280*720) 30 fps; D1 (720*576) 25 fps 9:16 Corridor Mode Support ROI Support GOS Up to 8 OSDs Privacy Mask Up to 8 OSDs Privacy Mask Up to 4 areas Audio Compression G.711 Now-way Taking Support Storage Micro SD, up to 32 GB Back-end Storage Dual direct-to-ISCSI data block storage Cache Post Recording Novif, IMOS,API Interface Input: impedance 600 G		IPC242ER5-DL			
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Audio I/O	Compatible Integration	ONVIF, IMOS,API			
Audio I/O	Interface				
Output: impedance 600 Ω ; amplitude 2 V [p-p] Alarm I/O 2 / 1	Audio I/O	3.5 mm audio interface			
Alarm I/O 2 / 1		Input: impedance 35 kΩ; amplitude 2 V [p-p]			
		Output: impedance 600 Ω ; amplitude 2 V [p-p]			
Serial Port 1 RS485	Alarm I/O	2/1			
	Serial Port	1 RS485			
Network 10M/100M Base-TX Ethernet	Network	10M/100M Base-TX Ethernet			
Video Output 1 BNC, impedance 75 Ω; amplitude 1 V [p-p]	Video Output	1 BNC, impedance 75 Ω ; amplitude 1 V [p-p]			
General					
12 V DC, 24 V AC or PoE (IEEE802.3 af)	Power Supply	12 V DC, 24 V AC or PoE (IEEE802.3 af)			
Power Supply Power consumption: 4.5 W (with IR on: extra 6.5 W)		Power consumption: 4.5 W (with IR on: extra 6.5 W)			

univie	W	DATASHEET
Dimensions (L × W × H)	282.6 ×90 ×86 mm (11.1" × 3.5" × 3.4")	
Weight	1.2 kg (2.6 lb)	
Working Environment	-40°C ~ +60°C (-40°F ~ 140°F), Humidity ≤ 90% RH(non-condensing)	
Ingress Protection	IP66	

Dimensions



Installation



Accessories

Installation mode	Accessories	Description
Wall mount	/	Mounting pedestal is included in the Product package
Ceiling mount	/	Mounting pedestal is included in the Product package
Rail mount	TR-UP06-A	For outdoor rail installation
Pole mount	TR-UP06-A	For outdoor pole installation

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 $^{{\}bf *Product\ specifications\ and\ availability\ are\ subject\ to\ change\ without\ notice.}$