

IPC-HDB

4MP 2.8-12mm Motorized Lens IR Bullet Camera



Features

- 1/2.8" 5.69Megapixel RGB Bayer Array CMOS
- 2.8-12mm Auto Focus Motorized Zoom Lens
- Support Image Resolution of 2560 x1440
- Multi Streaming of H.265/ H.264/ MJPEG
- Supports WDR, Defog, 2D+3DNR
- 42IR LEDs, IR Distance 25m (85ft)
- IP66
- ONVIF (Profile-S)
- 12VDC/ IEEE802.3af PoE

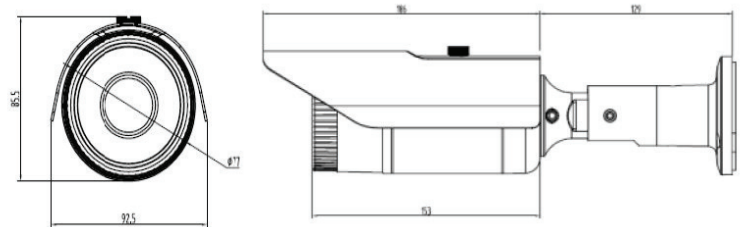


Specifications

IPC-HDB	
CAMERA	
Image Sensor	1/2.8" 5.69 Mega CMOS Sensor
Lens Type	Megapixel 2.8~12mm Motorized Zoom & Auto Focus Lens (2 Motor type)
Maximum Aperture Ratio	F1.4
Minimum Illumination	0.15Lux(Color), 0.09Lux(B/W), 0Lux(LED On)
Electronic Shutter Speed	1/30 ~ 1/3,000 sec
Privacy Masking	8 Privacy Zone
Motion	432 Zone, Sensitivity 1~5 steo, On/Off
Flip Mode	Flip, Mirror
Image Enhancement	Defog, AGC, AE, AWB, TDN HDR, 2D/3D DNR, DiS, HLC/BLC
VIDEO	
Compression	H.265/H.264/ MJPEG
Frame Rate	Max 30fps @ 2560x1440P
Bitrate Primary	VBR/CBR (H.265, 32k~12Mbps)
Resolutions	VGA , 720P, 1080P, 2560x1440, 2560x1920
Frequency	50/60Hz
Streaming Primary	Primary: H.264, Secondary: H.264, MJPEG
NETWORK	
Interface	Ethernet 10/100base-T (RJ-45)
Protocol	TCP/IP, UDP, HTTP, HTTPS, RTP, RTSP, RTCP, DHCP, ARP, IPv4/v6, Upnp
Security	Multi User Authority, IP Filtering, HTTPS
Programming Interface	API, ONVIF Profile S Compliant
EVENT & ALARM	
Event Sources	
Event Actions	Alarm control

GENERAL	
Power Input	DC12V/2.5A
	PoE(Power over Ethernet): 802.3af
Power Consumption	850mA/ IR on
Operating Condition	-10°C ~ 50°C (14°F ~ 122°F) / 20% ~ 80% RH
Dimension	92.5 mm (W) × 85.5 mm (H) × 312 mm (D)
Weight	750g

Dimensions



Design and specifications are subject to change without notice.