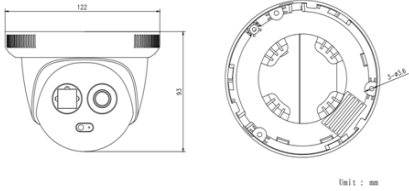



HD IR Eyeball Fixed Lens IP Camera		
Model	IPC-IRBD2400SP	
Features: © 1/3" 4.0 Mega progressive scan CMOS © H.264 H.265 4.0Mega real-time recording © Support intrusion detection © 2D/3D DNR, Real WDR, Anti-fog, IR_CUT © Triple-Stream, Mobile APP, Support P2P © Support PoE, Support reset button © Support ONVIF © IP66		
Product Model	IPC-IRBD2400SP	
Sensor	1/3" 4.0 Mega progressive scan CMOS	
Min.illumination	Colour:0.1Lux/F1.2; 0Lux/F1.2(IR ON)	
Lens	3.6mm M12 lens, (6mm Optional)	
IR distance	1PC IR Array, 30 M	
Electronic shutter	Auto(1/25s-1/10000s Adjustable)	
Day/Night	Auto/Color / B&W (IR_CUT)	
Noise Reduction	2D/3D Digital Noise Reduction	
Anti-fog	Support	
WDR	Digital WDR	
Image Adjustment	Sharpness,Brightness,Saturation,Contrast Adjustable	
Video Encoding	H.264, H.265	
Encoding Type	H.265:MainProfile; H.264:High Profile/Main Profile/BaseLine Profile	
Record Resolution	Main Stream: 2560*1440@25fps; Sub Stream: 704*576@20fps; Third Stream:1280*720@15fps	
Video Bitrate Control	Support VBR/CBR	
Video Bitrate Range	32Kbps ~ 8Mbps	
Reset Button	Front set reset button	
Network Interface	RJ45 10M/100M adaptive Ethernet interface	
Motion Detection	Multiple detection zones, variable sensitivity levels	
Privacy Masking	Four zones for privacy masking	
Snapshot	JPEG capture,capture resolution is the max coding resolution	
Security Features	Support password protection, watermarking features	
Text Overlay	Support (Channel name and time title)	
Alarm	Support network anomaly,mask alarm and etc.	
Intelligent Function	Support line-crossing detection	
Mobile APP.	IOS, Android	
Network Function	TCP/IP, UDP, HTTP, IGMP,ICMP,DHCP,RTP/RTSP,DNS,DDNS,FTP,NTP,PPPOE,UPNP,SMTP	
Protocol	Support ONVIF and CGI protocol	
Protection Grade	IP66	
PoE	Support	
Power	DC 12V	
Operation Temperature	-10℃ ~ +60℃	
Operation humidity	10%--90%	
Power supply	3W MAX	
Dimensions	122 x 93 (mm)	
Weight	390g	