

# elvir-IPC2122LP

2mp H265 IR Bullet Camera (16mm)



Image Sensor	IPC2122LP	IPC2122LPC
Sensor	1/2.8" 2MP Sony STARVIS CMOS	
Maximum Resolution	2.0 megapixel	
Minimum Illumination	0.003lux @F1.0(Color) / 0.0005 lux@F1.0 (B/W)	
Frame Rate	2.0 megapixel @25fps	2.0 megapixel @60fps
<b>Camera</b>		
Lens	16mm , (12MM,8MM OPTIONAL)	
AGC	Auto/Manual	
S/N Ratio	≥45dB (AGC OFF)	
Shutter Speed	1/2 - 1/20,000s,Slow shutter support	
Wide Dynamic Range	100 dB	
Exposure Mode	Auto/ Manual/shutter mode	
AWB	Yes	
Day & Night	External control (IR Cut Filter)	
<b>Compression</b>		
Video Compression	H.265+/H.265/H.264 Main Profile /M-JPEG	
Video Bit Rate	32Kbps~8Mbps	
Audio Compression	G711U,G711A,PCM	
Audio Bit Rate	8K~48Kbps	
<b>Image</b>		
Main Stream	1920 x 1080/ 1280x960/ 1280x720	
Sub Stream	640x480/480x360/352x288/176x144	
Stabilizer	Y	
Other Features	HLC, Smart Defog, ROI, Privacy Mask, OSD	
Function	Motion Detection, Humanoid Detection	
<b>General Protocol</b>		
Network Protocol	TCP/IP/HTTP/NTP/DHCP/SMTP/RTSP/P2P	
ONVIF Protocol	Yes	
<b>Interface</b>		
Wired	1ch 10/100 Base T Ethernet,RJ45 interface	
Audio	Microphone in	
<b>General</b>		
Power Supply	DC 12 V ± 25%, POE	
Operation Temperature	-25°C~60°C	
Power Consumption	Max. 5W(IR OFF) (ICR Instant Switch 12W)	
IR Distance	85m	
Impact Protection	IP67	