

ZKI2024P



Key Features

- Up to 2 megapixel (1920 × 1080) resolution
- Standard video compression with high compression ratio, ROI (region of interest) encoding
- Progressive scan CMOS, capture motion video without incised margin
- Support dual stream, and the sub-stream for mobile surveillance
- High-performance and long service life Infrared LED, Approx. 20 to 30 meters IR range
- IR cut filter with auto switch
- PoE (Power over Ethernet)
- Ingress Protection level: IP66
- Electronic shutter for different surveillance environments
- Other functions: alarm, reset button, mirror, etc
- Support intrusion detection and line crossing detection
- Support VCA, which is compatible with NVR for the second time of video searching and analysing

Specification

Model	ZKI2024P	
Parameter	2 Megapixel CMOS ICR Infrared Network Bullet Camera	
Camera		
Image Sensor	1/2.8" Progressive Scan CMOS	
Min. Illumination	0.01Lux @ (F1.2, AGC ON) ,0 Lux with IR	
	0.028Lux @ (F2.0, AGC ON) ,0 Lux with IR	
Shutter Speed	1/3 s to 1/100,000 s	
Lens	4mm@ F2.0, Angle of view: 85°	
Lens Mount	M12	
Day &Night	IR cut filter with auto switch	

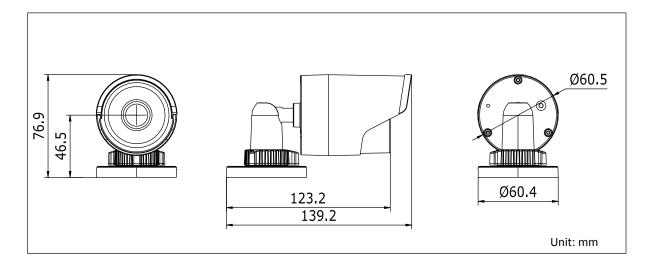
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Digital Noise Reduction Wide Dynamic Range Compression Video Compression Video Compression Video Compression Video Compression Video Compression Video Bit Rate Dual Stream Yes Image Max. Resolution Frame Rate 50Hz: 25fps(1920 ×1080), 25fps (1280 ×960), 25fps (1280 × 720) 60Hz: 30fps(1920 ×1080), 30fps (1280 × 960), 30fps (1280 × 720) Rotate mode, Saturation, Brightness, Contrast adjustable by client software or web browser Backlight Compensation ROI Network Network Storage Intrusion detection, Line crossing detection, Motion detection, Dynamic analysis, Tampering alarm, Network disconnect, IP address conflict, Storage exception TCP/IP,ICMP,HTTP,HTTP,STP,DHCP,DNS,DDNS,RTP,RTSP,RTCP, PPPG,NTP,DNPR,SMTP,SMMP,IGMP,802.IX,CoS, IPV4, IPV6,Bonjour Protocols TCP/IP,IPAP,SMTP,SMTP,SMMP,IGMP,802.IX,CoS, IPV4, IPV6,Bonjour password protection, privacy mask, watermark, IP address filtering, Anonymous access Standard ONVIF, PSIA, CGI, ISAPI Interface Communication Interface Reset Button General Operating Conditions Power Supply 12 V DC ± 10%, PGE (802.3af) Power Consumption Ingress Protection level Ingress Protection level Dimensions 60.4*76.9*139.28 mm (2.4" × 3.0" × 5.5")		
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level IP66 IR Range 30 meters		
level IP66 IR Range 30 meters	·	
IR Range 30 meters	_	IP66
		30 meters
		60.4×76.9×139.28 mm (2.4" × 3.0" × 5.5")
Weight 500g (1.1 lbs)		



Dimensions



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