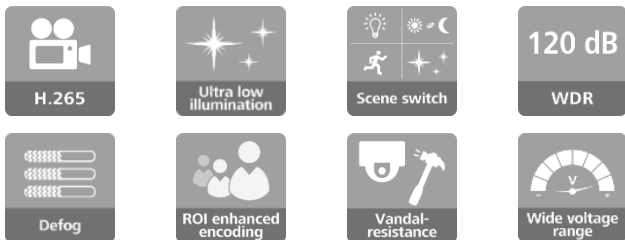


IPC6324-MIF

2MP Vandal-Proof Mini-Dome Camera



Indoor

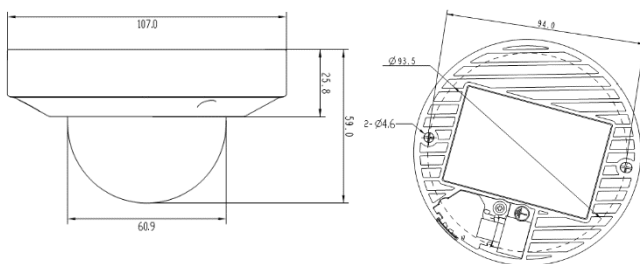


Features

- H.265, H.264 and MJPEG video compression standard
- Dual FHD(1080p)@30fps streaming
- Wide dynamic range up to 120dB
- Auto Defogging
- Ultra wide operating voltage range up to ± 25%
- DC supply can be hot standby for PoE
- Vandal-proof class: IK10

Dimension

Unit: mm



Optional Accessories



Pendant-mount bracket
DTS-08C



Wall-mount bracket
DTS-09C

Specifications

Model Item	IPC6324-MIF
Camera	
Image sensor	1/2.7" 2.0 megapixel progressive scan CMOS
Effective pixels	1920(H)×1080(V)
Min. Illumination	Color: 0.01lux (F1.4, AGC ON) B/W : 0.005lux (F1.4, AGC ON)
Day/Night mode	Auto/Color/Monochrome (removable infrared-cut filter)
Electronic shutter speed	1/100000s to 1s
White balance	Auto/Auto-Track/Manual//OnePush
Gain Control	Automatic / manual
Wide Dynamic Range	120dB(Physical WDR on)
Backlight compensation	Supported
Digital Noise Reduction	Self-adaptive to 2D or 3D DNR
Defog	Supported auto or manual defogging
Lens	
Focal Length	Fixed 2.8mm/3.6mm/6mm , F2.2
Angular Field of View	2.8mm: Horizontal: 109.4°, Vertical: 62.4° 3.6mm: Horizontal: 92° , Vertical: 49° 6.0mm: Horizontal: 56.2° , Vertical: 31°
Camera angle adjustment	Pan: 0°~356°,Tilt: 0°~60°,Rotation: 0°~ 180°
Function	
Video compression	H.265 / H.264 / MJPEG
Resolution	1920×1080,1280×720,720×576,720×480,352×288,352×240
Frame rate	60Hz:30/20~1fps / 50Hz:25/20~1fps
Multiple streaming	Double Full HD(1080p) streams / Treble streams (30/25fps)
Stream packages	Four predefined packages(High quality, Balanced, Low bandwidth, and Mobile devices) and four customized packages
ISP packages	Five predefined typical scenarios(Outdoor, Indoor, Motion capture, Low-light, and Backlight mode) and eight user-defined scenarios.
Audio compression	G.711a/G.711u/G.726/OPUS
PU access protocol	ONVIF Profile S/G,GB/T 28181-2014, Genetec Protocol v1.00 and HUAWEI SDK(private protocol)
Network protocol	TCP , UDP , IPv4 , IPv6 , DHCP , DHCPv6 , DNS , ICMP , ICMPv6 , IGMP , HTTPS , FTP , SFTP , RTP , RTSP , RTCP , SIP , ARP , SSL , NTP , SNMP (V1/V2/V3) , 802.1x , QoS , DDNS
Stream transmission	Unicast / multicast
Security mode	User name and password authentication, 802.1x (MD5 Challenge) and HTTPS digital certificate, IP address filtering
Stream encryption	AES128/192/256 encryption algorithm, and Digital Watermark
Intelligent detections	Motion detection, Tampering detection
Alarm actions	Alarm output, SD card recording and Snapshot
Interface	
Ethernet interface	1x RJ-45 10/100Base-T self-adaptive Ethernet port
Alarm interface	1-channel alarm input and 1-channel alarm output
Analog video interface	1-channel CVBS interface, BNC connector
Audio interface	Built-in microphone
Memory card slot	1x MicroSD/SDHC/SDXC slot supporting memory card up to 64 GB
General Parameter	
Power supply	DC12V± 25%, PoE(IEEE 802.3at/af)
Power consumption	Typ.3.4W , Max.5W
Operating environment	Operating temperature : -20°C ~ 60°C Relative humidity: 5% to 95% (non-condensing)
Vandal-proof Class	IK10, complying with IEC 62262
Surge suppression	4kV surge voltage , complies with IEC 61000-4-5
Net weight	400 g
Gross weight	650 g
Physical dimensions	φ107×59mm
Packing dimensions	220.0×160.0×108.0mm