EWKLIS

KLIS265 D30X-IP-3MEGA 3M Speed Dome IP Camera

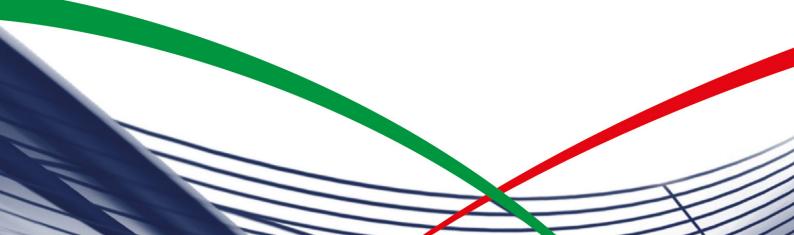
KLIS265 D30X-IP-3MEGA is a 3M Speed Dome IP camera @ 30fps real-time in H265. It is able to deliver crystal clear image with high quality 30x optical zoom lens in very long distance. Compliance with ONVIF and Genetec protocol, this model is able provide fully compatibility to any VMS around the world. With built-in heater and 60W PoE power source support, this model is able to operate in extreme weather condition from -40°C to 50°C. IP66 International standard is guarantee in this model for outdoor installation. The camera has the servo feedback technology, which can be used when external forces are encountered (such as vandalism or environmental vibrations), to return the PTZ immediately to its original position.



FEATURES

- Multiple Progressive Scan CMOS Sensor
- 30x Optical Zoom
- Multi Exposure HDR
- Electrical Image Stabilizer (EIS) Support
- Multi Codec support (H.265 / H.264 / MJPEG)
- Low Latency Streaming
- Quad Streams support
- BNC Analog Output for installation support
- RS485 support
- 3D Motion Compensated Noise Reduction (MCTF)

- Smart Event function External Output/ Motion Detection/ Network Failure Detection/ Periodical Event/ Manual Trigger
- Text Overlay and Privacy Masks
- Micro SD/SDHC/SDXC Card support
- ONVIF GENETEC Protocol
- Smart Low Bitrate control
- Weatherproof (IP66)
- Vandal Proof (IK10 Rating)
- Servo Feedback Guarantees no Drifting
- PoE+ / DC12V/ AC24V



TECHNICAL SPECIFICATION

3M 30x			
Image Sensor	Sony 3M 1/2.8" Progressive CMOS		
Effective Pixels	HxV = 2065x 1553(3M)		
Pixel Size	2.5 μm		
Frame Rate	H.265 HDR 3M @30fps + 3M @30fps		
(Maximum)	H.264 HDR 3M @	1.264 HDR 3M @30fps + 3M @30fps	
	MJPEG 1080p @3	30fps	
Lens			
Minimum Illumination	Color B/W	0.04 lux 0.01 lux	
Lens	Zoom Lens Focal Length Horizontal FOV Vertical FOV	focus, zoom, P-Iris, Auto-Iris, F1.6 4.3-129mm 62° (wide),2° (tele) 47° (wide),2° (tele)	

Camera		
Day and Night	Automatically removable IR-cut filter	
Shutter Time	1~1/10K sec.	
HDR	Yes	
EIS	Yes	
Zoom	Optical zoom, digital zoom ready	
Image Settings	Color, Brightness, Sharpness, Contrast	
	White Balance, Exposure Control	
	2DNR, 3DNR, NR by Motion Masking, Text Overlay	
Corridor Mode	90°, 180°, 270° rotation	
Video Codec	50,180,270 1018101	
Compression	H.265/H.264/MJPEG	
Streaming	Up to 4 individually configurable streams in	
Jucannig	H.265/H.264/MJPEG	
	Configurable resolution/frame rate/bandwidth	
	LBR/VBR/CBR in H.265/H.264	
Audio Codec		
Compression	G.711/G.726/AAC	
Streaming	2 way	
Audio Input	Line in	
Audio Output	Line out	
Network		
Interface	10/100Mbps Ethernet	
Security	User Authentication/HTTPS/IP Filter/IEEE 802.1x	
Supported	ARP, PPPoE, IPv4/v6, ICMP, IGMP, QoS, TCP, UDP,	
Protocols	DHCP, UPnP, SNMP, SMTP, RTP, RTSP, HTTP, HTTPS,	
ONVIE	FTP, NTP, DDNS Profile S / G / Q conformant	
System Integra		
Analytics	Motion Detection/Audio detection	
Event Triggers	External Input, Analytics, Network Failure Detection,	
Event mggels	Periodical Event, Manual Trigger	
Event Actions	External output Activation	
	Video and audio recording to edge storage	
	File Upload: FTP, network share and email	
	Notification: HTTP, FTP, email	

General			
Casing	Metal and Plastic		
Power	PoE+ IEEE802.3at, class 4		
	DC12V, 2.12A, max 25.4 watt		
	AC24V, max 25.4 watt		
Connectors	RJ45		
	Alarm in x4, Alarm out x2, Terminal Block		
	DC12V Terminal Block		
	AC24V Terminal Block		
	Audio in Terminal Block		
	Audio out Terminal Block		
	CVBS Connector		
	RS485 Terminal Block		
Storage	Support for microSD/microSDHC/microSDXC card		
	Support for recording to NAS		
Operating	-40°C~50°C (-40°F~122°F) with heater 10%~90%,		
Conditions	No Condensation		
Storage	-20°C ~ 70°C (-4°F~158°F)		
Conditions			
Approvals	EMC	CE / FCC	
	Safety	LVD	
	Environment	IP66, IK10	
Dimensions	Ø 210 x 279 mm with Sunshield		
Weight	2.9 kg		

All specifications subject to change without notice



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