

Cameras features

Camera type	S A B1 2		S A B2
Product code	0		0
Image sensor	TV HP VNLPL HU	Exmor™ Starvis™ CMOS Progressive Scan 1/2.8"	Exmor™ Starvis™ CMOS Progressive Scan 1/1.8"
Lens	Fixed 2.8mm, F1.8 FOV: 96°	Motorized 2.8–12mm, F1.4 Smart Focus, DC-Iris FOV: 35°–105°	4VVYPaLK T :THYVJ *OYP
Min. PSSTPUHPVU	0.001Lux @ -VSVY 6	0.001Lux @ -VSVY 6	0.0Lux @ -VSVY 6
ElectrVUP OL	1/2= 1/10000s		
Day & night	LTVLHISLOMPSL VKLVSV		
09 PSSTPUHPVU	Up to 10m	Up to 50m Smart IR	Up to 50m Smart IR

Video

Video	D1	B1	B2
Video VTWLPVU	HPEG		
Resolution	Up to 1080p	Up to 1920x1080	Up to 1080p
Frame rate	Up to 30 fps		
Bitrate video	RIWV	RIWV	RIWV
WDR	120 dB	120 dB	10 dB
Streaming WVVVS	Multicast, Unicast, RTSP		
Streaming TVKL			
Image LPUN	PNOULVUHHPVUOHWUL /LVTWLPVUUVPLLMVN MVLVUVSHUHSOLPTL PVPUNOTHNLVHPVUI		

Audio

Audio	Two-way full duplex		
Audio VTWLPVU	G.711A49		
Audio PUWVW	Line input, SPULVW	Line input, SPULVW	Line input, SPULVW

Network

Security	Password protection, HTTPS encryption
Network protocols	ARP, DHCP, DNS, FTP, HTTP, HTTPS, ICMP, IPv4, IPv6, NTP, ONVIF Profile S, RTCP, RTSP, SMTP, TCP, UDP

System integration

Analytics	-
Event triggers	Network link down, Periodical, Digital input
Event actions	Snapshot, Edge recording, File upload (FTP, SFTP, HTTP, HTTPS, Network share), email
Data streaming	Video stream, event data

General

General	D1	B1	B2
Dimension	117x66mm	95.5x93x272mm	90x93x272mm
Weight	N	750g	750g
Housing	aluminiumZSHPJZVVSJHYIVUHL		
Ingress WVLPVU	IP66		
Impact LPHU	IK10	IK10	-
3VJHS VYHNL	Micro SD/SDHC/SDXC up to 128GB		
Network connector	10/100 RJ45 PoE		
Analog video output	1 channel, 1.0vp-p		
I/O	2 input, 1 output		
Serial connector	RS485		
Power	PoE IEEE 802.3af max 12.9W, PoE IEEE 802.3at max 25W, PT-4 DC power lead, 12V DC		
Operating temperature	-20°C ~ 55°C		
Language	Italian, English more language packs on request		

