TVIP72500

IR HD 1080p Outdoor network dome camera

Tough outside, technological inside! Vandal–proof HD dome cameras with integrated IR LEDs produce finely–detailed, high–definition images in all environments. Whether used indoors or outdoors in daylight or at night, you will benefit from clear, fluid image results in HD and at a resolution of 720p. When the light intensity falls below a certain value, the colour camera switches to the light–sensitive B/W mode and the IR LEDs are activated. Both the data transmission and power supply can be fed through a network cable. One special feature is the analogue video output, which makes it easier to configure the camera using a test monitor.

Product highlights:

- Vandal–proof network outdoor dome camera with IP66
- HD resolution: 1080p
- Day/night function with integrated IR LEDs
- Analogue video output for service purposes
- PoE IEEE 802.3af
- Adjustable IR intensity

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Technical Data			
Sensor	1/4" Progressive Scan CMOS–Sensor	Power consumption	750 mA
Camera type	Network outdoor dome camera	Protection	IP66
Resolution	1920 x 1080, 1280 x 1024, 1280 x 960, 1280 x 720, 1024 x 768, 640 x 480, 320 x 240	Dimensions	(HxØ) 100 mm x 145 mm
		Certificate	CE, RoHS, Reach
Image elements	1920(H) x 1080(V)		
Lens	2.7–9 mm, F1.2		
Optical zoom	3.3x		
Digital zoom	10		
Day/night switching	IR cut can be swivelled electromagnetically		
Minimum illumination (color)	0.5 lux		
Minimum illumination (IR)	0		
Images per frames	MJPEG: 1920 x 1080 @ 25 fps, MJPEG: 640x480 @ 25 fps, MPEG–4: 1920 x 1080 @ 15 fps, MPEG–4: 640x480 @ 25 fps, H.264: 1920 x 1080 @ 25 fps, H.264: 640x480 @ 25		
Electronic–Shutter	1 ~ 1/7780 seconds		
White balance	yes		
Amplifier control	0–9		
Backlight compensation	BLC, WDR		
Motion detection	3 Zones		
Pre–/post–alarm storage	3 pre–alarm images, 1 event image, 3 post–alarm images		
Alarm input (NO/NC)	1		
Relais output	1		
Video output	1 x Cinch (FBAS)		
Alarming	E–Mail / FTP / HTTP notification / relay output / network drive		
SD card	Micro–SD–Karte		
IR LEDs	24		
IR range	15 m		
Network connection	RJ45 LAN		
Network protocols	Bonjour, TCP/IP, DHCP, PPPoE, ARP, ICMP, FTP, SMTP, DNS, NTP, UPnP, RTSP, RTP, HTTP, TCP, UDP, 3GPP/ISMA RTSP		
Encryption	HTTPS SSLv3		
Power supply	12 V DC		