

Artikelnr.: 385714

VPOR06-2M80M - EN 50155, FHD, H.264/MJPEG IP Kamera mit M12 Stecker, 1 Mikrofon eingebaut

ab **797,45 EUR**

Artikelnr.: 385714
Versandgewicht: 0.70 kg
Hersteller: MOXA



Produktbeschreibung

Unsere Auswahl an IP-Kameras umfasst Dome- und Box-Kameras sowie Kameras mit robustem Design. Sie erfüllen Teile der Norm EN 50155 und bieten somit eine zuverlässige Leistung und hervorragende Bildqualität, die für eine Reihe von Anwendungen geeignet ist. EN 50155, FHD, H.264/MJPEG IP-Kamera mit M12-Stecker, 1 integriertes Mikrofon, 24 VDC, 8,0 mm Objektiv, -25 bis 55°C Betriebstemperatur. Memory- microSD Slot SDXC Input/Output Interface- Digital Input Channels 1- Digital Inputs+13 to +30 V for state 1-30 to +1 V for state 0. Max. input current: 8 mA- Connector DB9 male Ethernet Interface- 10/100BaseT(X) Ports (M12 D-coded 4-pin female connector) 1 Ethernet Software Features- Protocols TCP/IP IPv4/IPV6 UDP HTTP RTP/RTSP ARP UPnP FTP TFTP NTPT Client DNS QoS IGMP v3 ICMP SNMP v1/v2c/v3 DHCP Opt66/67 HTTP SSI P Security Functions- Password User-level password protection- Filter IP address- Encryption HTTP SSSH Power Parameters- No. of Power Inputs 1- Input Voltage 12/24 VDC- Input Current 0.86 A @ 12 VDC, 0.35 A @ 24 VDC- Power Connector DB9 male Camera Characteristics- Sensor 1/3-in 1080P progressive scan CMOS- Lens f=8.0 mm, F1.6, Diagonal 42°, Horizontal 33°, Vertical 17°- Minimum Illumination Color: 0.2 lux, at F1.2 (Gain High, 50 IRE, 1/30 sec)- Synchronization Internal- White Balance ATW/AWB- Electronic Shutter Auto, Fixed (1/30 to 1/25000 sec)- S/N Ratio Maximum 50 dB (AGC off; DNR on)- DNR (digital noise reduction) Built-in 2D/3D DNR- WDR (wide dynamic range) 100 dB- AGC (auto gain control) 2X, 4X, 8X, 16X- Flickerless Control Automatic, 50 Hz, 60 Hz modes- Image Rotation Flip, Mirror, 90°, 180°, 270° rotation- Image Setting Manual tuning with saturation, sharpness, and contrast- Camera Angle Pan: ±15°, Tilt: 0° to 90° (controlled manually) Video Interface- Video Compression H.264 (ISO/IEC 14496-10) or MJPEG- Video Output via Ethernet- Video Streams 4 independent H.264 or MJPEG video streams- Video Resolution and FPS (frames per second) Read more- Video Viewing DynaStream™ support for changing the video frame rate automatically CBR Pro™ for good image quality in limited bandwidth transmissions 3 privacy mask areas provided Adjustable image size and quality Timestamp and text overlay OSD (On Screen Display) position adjustable Maximum of 10 simultaneous unicast connections, 50 multicast clients Audio Interface- Audio Format Mono, PCM (G.711) AAC- Audio Inputs 1 x built-in microphone Camera Software Development- Video Standards ONVIF Profile S Camera Alarm Software Features- Intelligent Video Camera tampering detection- Video Motion Detection 3 independently configurable areas- Scheduling Daily repeat timing schedule- Imaging JPEG snapshots for pre/trigger/post alarm images- Custom Alarms HTTP event servers for setting customized alarm actions- FTP Messaging Automatic transfer of stored images via FTP as event-triggered actions- Pre-Alarm Buffer 50 MB video buffer for JPEG snapshot images- Video Recording Event recordings stored on the SD card Software Requirements- Memory Size 2 GB- Operating System Windows 7 or above- Browser Internet Explorer 9.x or above- Multimedia DirectX 9.0C or above Physical Characteristics- Housing IP66 rain and dust protection Metal housing, PC dome cover IK8 vandal resistant protection- Dimensions 110 x 115.5 x 61.8 mm (4.33 x 4.53 x 2.43 in)- Weight 620 g (1.37 lb)- Installation Panel mounting- Protection PCB conformal coating is optional and provided on request. If conformal coating is required, please contact Moxa. Environmental Limits- Operating Temperature -25 to 55°C (-13 to 131°F)- Storage Temperature (package included) -40 to 85°C (-40 to 185°F)- Ambient Relative Humidity 5 to 95% (non-condensing)- Ingress Protection IEC 60529, IP66- Vandal Resistance EN 62262, IK8- Altitude 2000 m Note: Please contact Moxa if you require products guaranteed to function properly at higher altitudes. Standards and Certifications- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kV IEC 61000-4-3 RS: 80 MHz to 1 GHz: 20 V/m IEC 61000-4-4 EFT: Power: 2 kV; Signal: 2 kV IEC 61000-4-5 Surge: Power: 2 kV; Signal: 2 kV IEC 61000-4-6 CS: 10 V IEC 61000-4-8 PFMF- Freefall IEC 60068-2-31- Railway Fire Protection EN 45545-2- Safety UL 62368-1- Shock IEC 60068-2-27, IEC 61373, EN 50155- Vibration IEC 60068-2-64, IEC 61373, EN 50155- Railway EN 50155 (complies with a portion of EN 50155 specifications) MTBF- Time 1,039,008 hrs- Standards Telcordia SR332

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

