

Artikelnr.: 385751

VPOR P16-2MR80M - EN50155, Tag-Nacht, IR, 1080P IP Kamera, 8.0 mm Objektiv, PoE, M12 Stecker

ab **938,41 EUR**

Artikelnr.: 385751
Versandgewicht: 1.00 kg
Hersteller: MOXA



Produktbeschreibung

Die robusten VPort P16-2MR-Kameras erzeugen Full HD-Videobilder (1920 x 1080) und verfügen über 4 H.264/MJPEG-Videoströme, was ihnen die Vielseitigkeit und Robustheit verleiht, die für mobile IP-Videoüberwachungsanwendungen in einer Vielzahl unterschiedlicher Installationen und Umgebungen erforderlich ist. Darüber hinaus verfügen die Kameras über einen Vandalismusschutz (EN 62262 IK8), eine Betriebstemperatur von -25 bis 55°C bzw. -40 bis 70°C (T-Modelle), einen robusten M12-Ethernet-Anschluss, einen PoE-Stromeingang, ein integriertes Mikrofon, einen digitalen Eingang, einen IP66-Regen- und Staubschutz, einen IR-Strahler für Tag- und Nachtbilder und erfüllen die obligatorischen Abschnitte der EN 50155. EN50155, day & night, IR, 1080P IP Camera, 8.0 mm lens, PoE, M12 connector, -25 to 55°C operating temperatureMemory- microSD Slot SDXCInput/Output Interface- Digital Input Channels 1- Digital Inputs+13 to +30 V for state 1-30 to +1 V for state 0Max. input current: 8 mA- Connector 5-pin A-coded male M12 connector with 20 cm cableEthernet Interface- PoE Ports (10/100BaseT(X), M12 D-coded 4-pin female connector) 1- Standards IEEE 802.3af for PoEEthernet Software Features- Protocols TCP/IP, IPv4/IPv6, UDP, HTTP, RTP/RTSP, ARP, UPnP, FTP, TFTP, SMTP, NTP Client, DNS, DDNS, QoS, IGMP v3, ICMP, SNMPv1/v2c/v3, DHCP Opt66/67, HTTPSSecurity Functions- Password User-level password protection- Filter IP address- Encryption HTTPSPower Parameters- No. of Power Inputs 1- Source of Input Power PoE (IEEE 802.3af)- Input Current 0.26 A @ 48 VDCCamera Characteristics- Sensor 1/3-in 1080P progressive scan CMOS- Lens f=8.0 mm, F1.6, Diagonal 42°, Horizontal 33°, Vertical 17°- Minimum IlluminationColor: 0.2 lux, at F1.2 (Gain High, 50 IRE, 1/30 sec)B/W: 0.05 lux, at F1.2 (Gain High, 50 IRE, 1/30 sec)Note: 0 lux if IR illuminator is on- Camera Angle Pan 350°, Tilt 65° (controlled manually)- Day & Night Auto/Color/BW; ICR control- 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)- ICR Control Auto (light sensor control) or DI control- IR Illumination IR LED illuminators, 5-meter (max.) effective distance; On/Off controlled manually (night mode) or by the light sensor- 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 contrastVideo 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) 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 5 simultaneous unicast connections, 50 multicast clientsAudio Interface- Audio FormatMono, PCM (G.711)AAC- Audio Inputs 1 x built-in microphoneCamera Software Development- Video Standards ONVIF Profile SCamera Alarm Software Features- Intelligent Video Camera tampering detection- Video Motion Detection 3 independently configurable areas- Shock Detection Built-in G sensor- Scheduling Daily repeat timing schedule- Imaging JPEG snapshots for pre/trigger/post alarm images- Custom Alarms HTTP event servers for setting customized alarm actions- Email/FTP Messaging Automatic transfer of stored images via email or FTP as event-triggered actions- Pre-Alarm Buffer 50 MB video buffer for JPEG snapshot images- Video Recording Event recordings stored on the SD cardSoftware Requirements- Memory Size 2 GB- Operating System Windows 7 or above- Browser Internet Explorer 9.x or above- Multimedia DirectX 9.0C or abovePhysical Characteristics- HousingIP66 rain and dust protectionMetal housing, PC dome coverIK8 vandal resistant protection- Dimensions 125 x 125 x 120.7 mm (4.92 x 4.92 x 4.8 in)- Weight 890 g (1.96 lb)- Installation Panel mountingEnvironmental 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- Salt Spray Test ASTM-B117- Vandal Resistance EN 62262, IK8- Altitude 2000 mStandards and Certifications- EMI CISPR 32, FCC Part 15B Class A- EMSIEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kVIEC 61000-4-3 RS: 80 MHz to 1 GHz: 20 V/mIEC 61000-4-4 EFT: Power: 2 kV; Signal: 2 kVIEC 61000-4-5 Surge: Power: 2 kV; Signal: 2 kVIEC 61000-4-6 CS: 10 VIEC 61000-4-8 PFMF- Freefall IEC 60068-2-31- Railway Fire Protection EN 45545-2- Safety UL 60950-1- 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 997,474 hrs- Standards Telcordia SR332

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

