

Artikelnr.: 385913

VPOR T P16-1MP-M12-CAM36-CT-T - EN50155, HD-Bild, robuste Fixed-Dome-IP-Kamera, PoE

ab 1.114,20 EUR

Artikelnr.: 385913
Versandgewicht: 1.00 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, sodass sie zuverlässig arbeiten und eine hervorragende Bildqualität liefern, die für eine Reihe von Anwendungen geeignet ist. Ethernet Interface- PoE Ports (10/100BaseT(X), M12 D-coded 4-pin female connector): 1 Ethernet Software Features- Protocols TCP/IP, IPv4, 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: 0.35 A @ 48 VDCCamera Characteristic- Sensor: 1/2.7-in HD progressive scan CMOS - Lens VPort P16-1MP-M12-CAM36 Series: f=3.6mm, F1.6, Diagonal 99°, Horizontal 94°, Vertical 47°VPort P16-1MP-M12-CAM80 Series: f=8.0mm, F1.6, Diagonal 45°, Horizontal 40°, Vertical 22° - Minimum Illumination Color: 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) - Camera Angle: Pan 350°, Tilt 65° (controlled manually) - Day & Night: Auto/Color/BW; ICR control - ICR Control: Auto - 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): 110 dB - Flickerless Control: Automatic, 50 Hz, 60 Hz modes - Image Rotation: Flip, Mirror, and 180° rotation - Image Setting: Manual tuning with saturation, sharpness, and contrast - AGC (auto gain control): 2X, 4X, 8X, 16X, 32X, 64X - BLC (back light compensation): High/Medium/LowVideo Interface- Video Compression: H.264 (ISO/IEC 14496-10) or MJPEG - Video Output: via Ethernet - Video Streams: 3 independent H.264 or MJPEG video streams- Video Viewing: DynaStream™ support for changing the video frame rate automaticallyCBR Pro™ for good image quality in limited bandwidth transmissions3 privacy mask areas providedAdjustable image size and qualityTimestamp and text overlayOSD (On Screen Display) position adjustableMaximum of 5 simultaneous unicast connections, 50 multicast clientsCamera Software Development- VPort SDK PLUS Includes CGI commands, ActiveX Control, and API library for customized applications or system integration for third-party developers - Video Standards ONVIF Profile SCamera 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 - Email/FTP Messaging Automatic transfer of stored images via email or FTP as event-triggered actions - Pre-Alarm Buffer 12 MB video buffer for JPEG snapshot imagesSoftware Requirements- Memory Size: 1 GB - Operating System Windows 7 or above - Browser Internet Explorer 9.x or above - Multimedia DirectX 9.0C or abovePhysical Characteristics- Housing IP66 rain and dust protectionMetal housing, PC dome coverIK10 vandal resistant protection - Dimensions 125 x 125 x 120.7 mm (4.92 x 4.92 x 4.8 in) - Weight 810 g (1.79 lb) - Installation Panel mounting - Protection CT models: PCB conformal coatingEnvironmental Limits- Operating Temperature Standard Models: -25 to 55°C (-13 to 131°F)Wide Temp. Models: -40 to 70°C (-40 to 158°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, IK10 - Altitude 2000 mStandards and Certifications- EMI: CISPR 32, FCC Part 15B Class A - EMS IEC 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: 1 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: 1,598,728 hrs - Standards: Telcordia SR332

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

