Item no.: 385907

VPORT P06HC-1V60M - EN 50155, HD image, cubic IP camera with M12 connector, PoE, 6.0 mm lens

from **601,18 EUR**

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shipping weight: 0.40 kg
Manufacturer: MOXA

📄 Product Description

Our range of IP cameras includes dome and box cameras as well as cameras with a robust design. They fulfil parts of the EN 50155 standard and therefore offer reliable performance and excellent image quality for a range of applications.EN 50155, HD image, cubic IP camera with M12 connector, PoE, 6.0 mm lens, -40 to 55 ℃ operating temperatureEthernet Interface- PoE ports (10/100BaseT(X), M12 D-coded 4-pin female connector) 1Ethernet Software Features- ProtocolsTCP/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 0.17 A @ 48 VDCCamera Characteristics- Sensor 1/2.7-in HD progressive scan CMOS- Lens f=6.0 mm, F1.6, Diagonal 60°, Horizontal 55°, Vertical 29°- Minimum Illumination Colour: 0.2 lux, at F1.2 (Gain High, 50 IRE, 1/30 sec)- Synchronisation Internal- White Balance ATW/AWB- Electronic Shutter Auto (1/30 to 1/25000 sec)- S/N Ratio Maximum 50 dB (AGC off; DNR on)- DNR (digital noise reduction) Built-in 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 Resolution and FPS (frames per second) Read more- Video ViewingDynaStream™ 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- 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 customised alarm actions- FTP Messaging Automatic transfer of stored images via FTP as event-triggered actionsSoftware 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 Metal- Dimensions 60 x 60 x 74.6 mm (2.36 x 2.36 x 2.94 in) - Weight 300 g (0.66 lb) - Installation Flush mountingEnvironmental Limits- Operating Temperature -40 to 55°C (-40 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, IP30 (provided screws are used to fill the camera housing screw holes)- 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: Signal: 2 kVIEC 61000-4-5 Surge: 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 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 692,847 hrs- Standards IEC 62380

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability