

Item no.: 385908

VPORT P06HC-1V60M-CT - EN 50155, HD image, cubic IP camera with M12 connector

from 657,87 EUR

Item no.: 385908 shipping weight: 0.30 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 connection, PoE, 6.0 mm lens, 40 to 55°C operating temperature, conformal coating Ethernet interfacePoE ports (10/1008aseT(X), M12 D-coded 4-pin socket): 1Ethernet Software functions- Protocols: TCPI/P, 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: Password protection at user level- Filter: IP address- Encryption: HTTPSPerformance parameters- Number of power inputs: 1- Input power source: PoE (IEEE 802.3af)- Input current: 0.17 A (9.48 VDCCamera features- Sensor: 1/2.7-in HD progressive scan CMOS- Lens; 1=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 Adjustment: Manual adjustment with saturation, sharpness and contrast- AGC (automatic gain control): 2X, 4X, 8X, 16X, 32X, 64X- BLC (backlight compensation): High/Medium/Low/Video 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 secondy)- Video displypynaStream* support for automatically changing the video frame rateCBR Pro*M for good image quality for transmissions with limited bandwidth3 areas for data protection masksAdjustable image size and quality qualityTime stamp and text overlayOSD (On Screen Display) position adjus

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

