

Item no.: 385744

## EN50155, day night, IR, 1080P IP Camera, 4.2 mm lens, PoE, M12 connector, -25 t

## from **1.152,93 EUR**

Item no.: 385744 shipping weight: 0.90 kg Manufacturer: MOXA



## Product Description

The rugged VPort P16-2MR cameras produce Full HD (1920 x 1080) video images and feature 4 H.284/M.JPEG video streams, giving them the versatility and ruggedness needed for mobile IP video surveillance applications in a variety of different installations and environments. In addition, the cameras feature vandal-proofing (EN 62262 IK8), a -25 to 55°C or -40 to 70°C (T models) operating temperature, a rugged M12 Ethernet port, PoE power input, a built-in microphone, a digital input, IP66 rain and dust protection, an IR illuminator for day and night image capabilities, and are compliant with the mandatory sections of EN 50155. Features and Benefits - 13° progressive scan camera with maximum 1920 x 1080 resolution at up to 30 fps - Built-in IR illuminator and ICR (Infrared Cut Filter Removal) for day & night images - High quality video imaging with DNR and WDR - Up to 4 H.264 or MJPEG independent simultaneous video streams - DynaStream\* for optimized network efficiency - CBR Pro\* for high image quality in limited bandwidth transmissions - Supports MJPEG independent simultaneous video streams - DynaStream\* In a display and 1 digital input for external sensor - ONNIF support for standardization and interoperatibility Memory- microSD Slot: SDXC - 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: 5-pin A-coded male M12 connector with 2 con cable Ethernet Interface - Poe Ports (107) 000Base T(X), M12 D-coded 4-pin female connector): 1 - Standards: IEEE 802.3 afto F0Pe - Protocois: TCP/IP, IPv4/IPv6, UDP, HTTP, RTTP, ATTP, AT

Specifications

