Focusing on tomorrow, caring for today
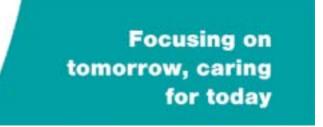
EP VMD-4

Digital 4-channel indoor / outdoor video sensor

Specifications

Video input: 4 x FBAS 1 Vp-p, 75 Ohm, BNC
Video output: 4 loop-through outputs BNC
Interfaces: RS-232, RS-422/RS-485, PS/2 PC keyboard
9 switch inputs (4 alarm), protected

Relay outputs: 4 x NO/NC
Display: 6 x status LED
Colour: RAL 7035, powder-coated

Power source: 9 V DC, 230 V AC via included power supply

Dimensions: 19", 1 HU, 200 (D) mm
Weight: 4,6 kg

Features

✓ automatic speed dome tracking function via preset
✓ speed dome telemetry control with PC software
✓ tracking detection of up to 4 objects per channel
✓ camera perspective analysis
✓ 4 sensor areas per camera with each up to 1024 fields
✓ max. 8 scans / second of all sensor fields
✓ various filter functions for motion detection to avoid false alarms
✓ logical link between sensor fields, alarm inputs and timer
✓ sabotage detection (analysis of signal characteristic)
✓ integrated timer with automatic daylight saving time adjustment
✓ 4 time zones, day / night switch
✓ four week timers with 96 possible switches for each day
✓ date and time display
✓ release of one relay contact per channel and individual programming of serial command sequences per field
✓ setup of basic parameters via PS/2 keyboard
✓ PC setup via RS-232 interface, parameter storage, download and password protection
✓ image transfer via RS-232 to PC for setup functions
✓ remote access via optional modem
✓ text / field indication with up to 24 x 12 characters per channel
✓ German / English menu

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