



EDN 800 T - 1/3" vandal-proof CCD network camera, Multistream H.264 / MPEG4 / MJPEG

Specifications

Sensor: 1/3" Sony IT Colour CCD
Picture element: 752 (H) x 582 (V)
Sensitivity: 0, 2 lux / F=1.2
S/N ratio: >50 dB (AGC off)
Lens: 3,7 ~ 12 mm direct drive (DC)
Video output: 1 Vp-p BNC, 520 TV lines

Compression method: H.264 / MPEG-4 / M-JPEG
Compression rate: 4 quality levels
Resolution: 720 x 576, 640 x 480, 352 x 288, 320 x 240, 176 x 144
Frame rate: 1~25 IPS

Network interface: 10Base-T/100Base-TX auto-negotiation, RJ-45 socket / plug, support of MDI/MDI-X auto crossover function

Protocol types: HTTP, TCP / IP, FTP, SMTP, DHCP, DNS, DDNS, NTP

Local storage: SD card interface for optional SD card 3.3 V, supports SDHC host specification

Alarm input: 1 x N.O. / N.C.
Alarm output: 1 x relay contact N.O. / N.C., 70 V DC / 200 mA max.
Motion detection: 5 adjustable motion areas

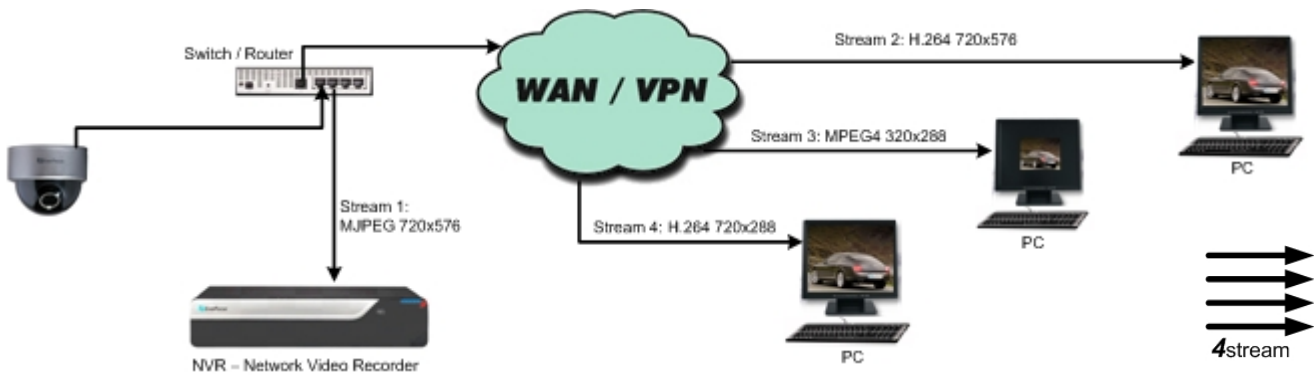
Power source: 12 V DC or PoE (PoE 802.3af 48VDC)
Power consumption: 6 W max.

Ambient temperature: 0°C+40°C
Dimensions: 100 (H) x 118 (D) mm
Weight: 820 g

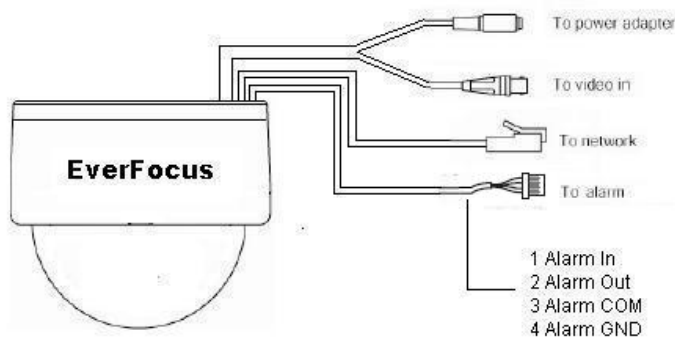
Features

- 4 independently adjustable network video streams (for compression method and resolution)
- compression methods: H.264, MPEG4 or MJPEG
- adjustable compression rate with 4 levels
- camera module with high resolution technology (520 TV lines)
- high resolution stream: up to 720 x 576 pixel
- varifocal lens with DC auto-iris
- alarm e-mail and network alarm function
- local alarm video storage at optional SD card
- network bandwidth control
- 5 adjustable privacy zones
- local alarm input / output
- motion detection with 5 zones
- PoE (Power over Ethernet) supported
- BNC video output for easy camera installation
- vandal-proof metal indoor housing
- optional wall bracket

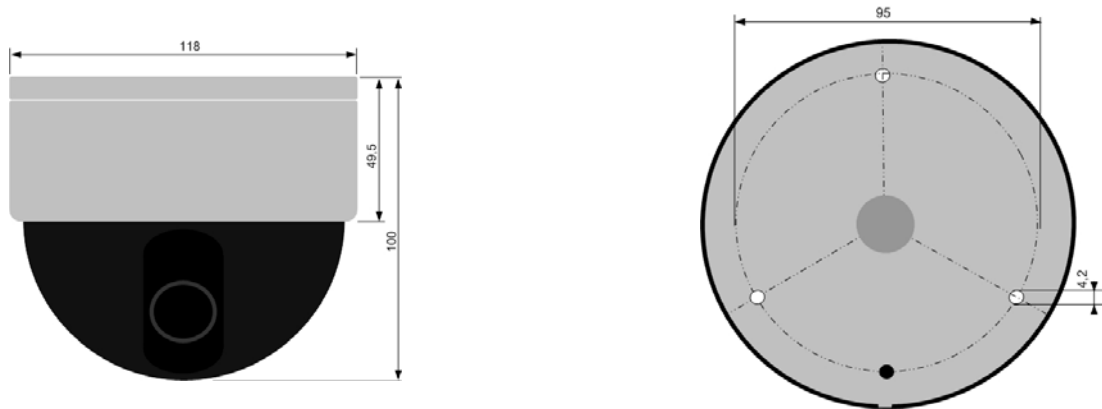
Example configuration for 4-stream technology



Connectors



Dimensions



Accessories

ED-WMA - wall mount bracket

