



EAN 850 – 1/3" advanced day / night network camera, high resolution

Specifications

Sensor: 1/3" CCD, 440.000 Pixel
Sensitivity: 1 lux / F = 1.2 colour (day mode)
 0,1 lux / F = 1.2 b/w (night mode)

Day/night control: with automatic swiveling IR cut filter

Compression method: MPEG-4 / M-JPEG
Resolution: 720 x 480, 640 x 480, 320 x 240 pixels
Network interface: 10/100 Base-T, RJ45
Bandwidth control: 64K ~ 2 Mbps
Video output: 1 Vp-p composite PAL, BNC
Audio: Audio in / out, ADPCM, bandwidth 100 Hz ~ 3,4 KHz

Alarm input: 1 x input for dry contacts, NO/NC adjustable, screwless terminal

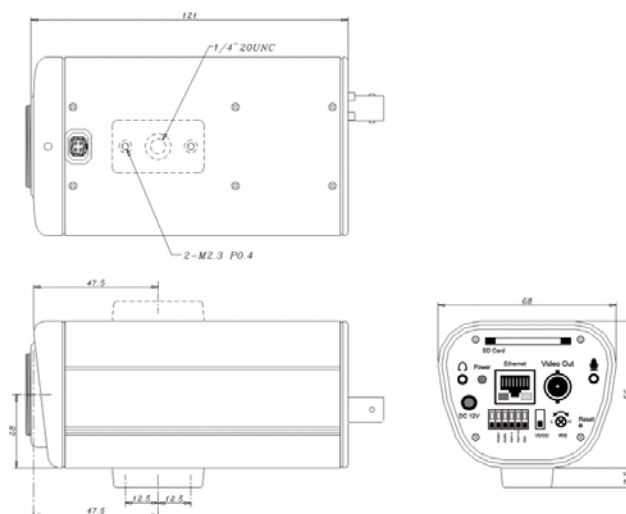
Alarm output: 1 x dry relay contact, screwless terminal
Lens mount: C/CS mount, VD, DD, manual
Internal memory: SD card slot for optional SD card (1 GB max.)

Power source: 12 V DC +/- 10%, 7W max., alt. PoE (PoE 802.3af 48 VDC)

Ambient temperature: 0°C ~ +40°C
Dimensions: 68 (W) x 57 (H) x 106 (D) mm
Weight: 600 g

Features

- high resolution up to 720 x 480
- bidirectional audio
- composite video output
- control of DD and VD lenses
- local alarm
- picture storage with SD card
- adjustable compression method (MPEG-4 or M-JPEG) in 3 resolutions
- network bandwidth control
- multicast / unicast mode



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