

Video Security

Network Cameras | eneo Network Cameras GL Series

GLC-0501

1/3" Network Colour Camera w. CS Mount,
integr. Web Server, 5VDC/230VAC, 340TVL

Art-No. 91534



Features

1/3" CCD Colour Network Camera
Horizontal Resolution of 340 TV Lines
Automatic Shutter Control (AES)
C/CS Mount
MJPEG Compression
Simultaneous Video and Audio Signal Transmission

E-Mail and FTP Transmission of Important Events
Activity Detection
Ethernet Interface: 10/100Base-TX
6mm Lens Supplied
SD Socket for Local Video Storage by SD Card

Specifications

System	Colour
Video standard	PAL
Sensor size	1/3"
Imager	1/3" interlaced CCD, CCD
Sensitivity (at 50% video signal)	0,26Lux, at F1.2 (VT measurement result)
Integration rate	no
Backlight compensation	no
IR cut filter	no
Activity detection	yes, Integrated motion detector
Video outputs (type)	CVBS
Video outputs	1Vp-p, CVBS, 75ohms, BNC
Audio support	no
Alarm input	1 (software controlled)
Alarm inputs	yes
Alarm outputs	Open collector (5V / 0.02A max.)
Alarm handling	Automatic connection setup to a specified IP address
Internal storage	no
Compression standard	MJPEG

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(Specifications continued)

Resolution max.	352 x 272
Resolution	340 TV lines (camera), 352x288 Pixels
Maximum image transmission rate	15HB/Sek.
Frame rate	25 frames/sec. max.(recording mode), up to 15 frames/sec. (streaming mode)
Image display	Via Web Browser or Lan-Cam-Viewer Software
Ethernet interface	10Base-T, 100Base-TX, RJ-45
Network protocols	TCP, UDP, IP, ARP, ICMP, FTP, DHCP, PPP, HTTP, IGMP, DNS, DDNS
Lens mount	C/CS
Usable iris controls	Manual/DC controlled iris
Secondary Storage	Via SD card
Serial interfaces	RS-232, RJ 45 connector, RS-232, no
Software upgrade	Via SD-Card
Operation protection	Multilevel and Multiuser - Password protected
Password protection	yes
PTZ Support	no
Camera mount	1/4" - 20 UNC thread on bottom
Supply voltage	5VDC, (+/-10%)
Power over Ethernet	no
19" Rack mountable	no
Temperature range (Operation)	+5°C ~ +40°C
Housing	Metal
Colour	Grey
Dimensions (HxWxD)	50x62x95mm (see drawing)
Weight	approx. 300g
Parts supplied	LanCam Viewer Software, Power supply 230V/50Hz - 2A, C/CS mount ring, 6mm lens

Accessories

70769 / WD-22	Wall Mount Bracket with Ball Joint, 1/4" Camera Fixing Screw, Beige Grey
70771 / WD-23	Wall Mount Bracket with Ball Joint, 1/4" Camera Fixing Screw, Pantone 877
76011 / ZELARIS_AC S	Surveillance Software for Network Cameras from Eneo, Axis
76012 / ZELARIS_AC C	Client Software for Zelaris_AC S
47162 / F0212M-NFS	F1.2/2.2mm Fixed Focal Length Lens with No Focus Shift, 1/3" CS Mount
47156 / F0312M-NFS	F1.2/2.8mm Fixed Focal Length Lens with No Focus Shift, 1/3" CS Mount
47157 / F0412M-NFS	F1.2/4mm Fixed Focal Length Lens with No Focus Shift, 1/3" CS Mount
47158 / F0612M-NFS	F1.2/6mm Fixed Focal Length Lens with No Focus Shift, 1/3" CS Mount

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(Accessories continued)

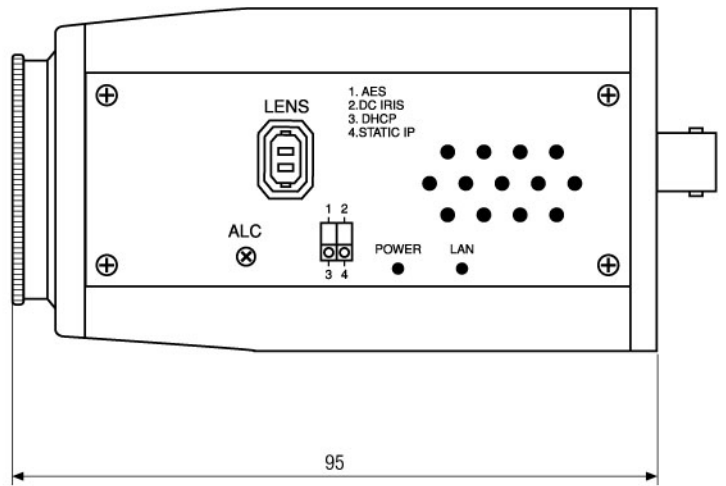
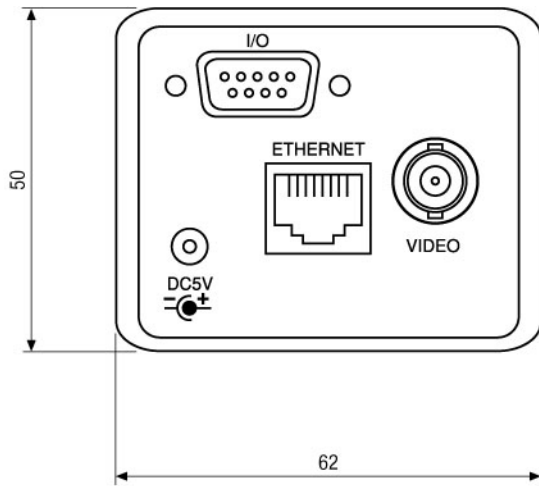
47159 / F0812M-NFS	F1.2/8mm Fixed Focal Length Lens with No Focus Shift, 1/3" CS Mount
47161 / F0212NDDC-NFS	F1.2/2.2mm DC Lens with No Focus Shift, 1/3" CS Mount
47147 / F0312NDDC-NFS	F1.2/2.8mm DC Lens with No Focus Shift, 1/3" CS Mount
47148 / F0412NDDC-NFS	F1.2/4mm DC Lens with No Focus Shift, 1/3" CS Mount
47149 / F0612NDDC-NFS	F1.2/6mm DC Lens with No Focus Shift, 1/3" CS Mount
47154 / F0812NDDC-NFS	F1.2/8mm DC Lens with No Focus Shift, 1/3" CS Mount
43252 / G04Z03M-NFS	F1.2/4.5-12.5mm Lens, Var. Focal Length with No Focus Shift, 1/2", CS Mount
43237 / F03Z04NDDC-NFS	F1.4/2.8-11mm DC Lens/var. Focal Length No Focus Shift, 1/3" CS Mount
43238 / F03Z2.710DC-NFS	F1.0/3-8mm DC Lens/var. Focal Length with No Focus Shift, 1/3" CS Mount
43248 / A04Z12NDDC-NFS	F1.2/4-12mm DC Lens/var. Focal Length with No Focus Shift, 1/2" C Mount
43251 / G04Z03NDDC-NFS	F1.2/4.5-12.5mm DC Lens/variable Focal Length, No Focus Shift, 1/2" CS Mount
45251 / YV10X5R4A-SA2L	F1.6/5-50mm DC Varifocal Lens with No Focus Shift, 1/3" CS Mount
43249 / F07Z07NDDC-NFS	F1.3/7.5-50mm DC Lens/var. Focal Length with No Focus Shift, 1/3" CS Mount
43239 / A10Z04NDDC-NFS	F1.4/10-40mm DC Lens/var. Focal Length with No Focus Shift, 1/2" C Mount

Accessories of

91536 / GLR-0108/160	Digital IP Recorder (8 Channel), 160Gb, 12VDC/230VAC
71856 / DNR-108/80	Digital IP Recorder (8 Channel), 80Gb 12VDC/230VAC

Product Information

Viewer Software for the recording of upto 4 cameras GLC-0501 System requirements for the Viewer Software:- Standard PC with P-IV processor and >1.8GHz system clock- Windows 2000 or Win XP (in preparation)- Network connection 10/100 Base-Tx- Internet Explorer 5 or higher- Hard disk 80Gb, depend on recording demand- RAM 512Mb



Maße/Dimensions: mm

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