



The performance features at a glance

- H.264 & MJPEG
- 3.0 Megapixel
- Mechanical Day-/Nightswitching
- DC-Iris
- PoE
- Dualstream
- Videoanalytics

High versatility

With the LN-C2M from the GanzLite range, a high performance CS mount camera is available. The numerous computer megapixel lens versions means the possible uses are very wide ranging.

Outstanding advantages

With a resolution of up to 2048 x 1536 both domes provide high quality and detailed images. In this context it is possible to show up to 22 images per second. In the full HD resolution the total is 30.

High-performance technology

The integrated video analysis enables an even more detailed surveillance and control of the surrounding areas and its scope therefore extends beyond the integrated movement sensor feature. A privacy mask function is also incorporated for sensitive areas.

Other special features

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Order data

Order number	Product description
LN-C2M	H.264 mechanical Day/Night-CS-Mount camera, Dual Stream, 1/4" CMOS, 12VDC, PoE

GanzLite IP-CS-Mount camera



Advantages for the installer

Although the cameras feature a wide range of options, their setup and configuration is straightforward. The clearly designed user menu provides full user support.

Technical specifications	LN-C2M
Sensor	1/4" CMOS
Compressionsformat	H.264 / MJPEG
Max. Resolution	2048 x 1536
Resolution options	h.264: 2048 x 1536 / 1600 x 1200 / 1920 x 1080 / 1280 x 720 MJPEG: 1280 x 960 / 1920 x 1080 / 1280 x 720
Effective pixel	2048 x 1536
Video framerate	h.264: 22fps @ 2048 x 1536 / 30fps @ 1920 x 1080 MJPEG: 15fps @ 1920 x 1080
Mount	CS-Mount
Iris control	DC-Iris
S/N ratio	37dB
Alarm in/-output	1/1
Audio in/-output	1/1
Audiocodec	G.711 64kbps / G.726 32kbps
Day/night switching	Mechanical
Minimum illumination (F1.6/AGC)	0.1lux
AGC/WDR/DNR	Yes/Yes/Yes
Network interface	RJ-45
Protocols	RTSP/RTP/UDP,RTSP/RTP/TCP,RTSP/RTP/HTTP tunneling, LAN Multicast, Multipart-JPEG IPv4, IPv6, HTTP, UDP, TCP, ICMP, IGMP, ARP, DHCP, NTP, SMTP, FTP, SAMBA, UPnP, PPPoE, DNS, DDNS, RTSP, RTP, RTCP,ONVIF
Security	Password protection / IP-Filter
Private zone masking	Yes
Alarm event	Object detection/Tamper/Power loss/Network failure/Motion detection/System start
Remote access	IE 6.0+ / iOS / Android / BlackBerry
Micro SD-card	Yes, up to 32GB
Motion detection	Yes
Power source	12VDC
PoE	Yes (IEEE802.3af)
Power consumption	4.8W
Operating environment	-10°C - 50°C
Dimensions (W x H x D)	162.5mm x 65mm x 59mm
Weight	415g