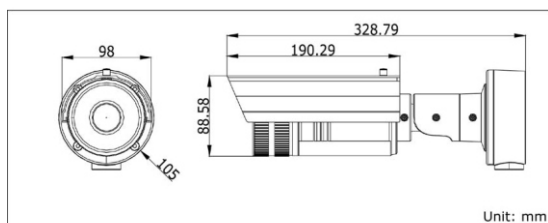




Key Features

- 1/3" progressive scan CMOS image sensor
- 2 Megapixel resolution (1600 x 1200)
- 6 simultaneous users
- H.264/MPEG4/MJPEG streaming
- HD 720P Real time video
- Day/night auto switch
- IP66 rating
- IR range: up to 30m
- PoE
- Vandal proof
- Compatible with Videoswitch Net Recorders
- Compatible with Vi-Viewer1000 & Vi-Viewer4000



Order Codes

Vi-C5115	2MPixel IP Bullet Camera with IR
Vi-C5115/Z	2 MPixel IP Bullet Camera with IR and Motorised VF lens

Specification

Camera

Image sensor	1/3" progressive scan CMOS
Minimum Illumination	0.5 lux@F1.2, AGC on, 0.1 lux@F1.2, AGC on, sens-up x 5
Shutter	1/25s to 1/100,000s
Lens	2.7 ~ 9 mm @F1.2 Angle of view: 101° ~ 30.4° /Z Motorised VF lens
Lens mount	Ø14
Auto iris	DC drive
Day & Night	IR cut filter auto switch
Recommended orientation	Horizontal or vertical

Compression

Video compression	H.264 / MPEG4 / MJPEG
Bit rate	32 Kbps ~ 16 Mbps
Dual stream	Yes (different video compression)
Simultaneous users	6

Image

Max image resolution	1600 × 1200
Frame rate	12.5 fps (1600 × 1200) 12.5 fps (1600 × 912) 25 fps (1280 × 960) 25 fps (1280 × 720)
Image settings	Saturation, brightness, contrast adjustable through client software or web browser

Network

Network storage	NAS
Alarm trigger	Motion detection, network disconnect, IP address conflict, storage exception
Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTSP, PPPoE, SMTP, NTP (SNMP, HTTPS, SIP, FTP, SRTP, 802.1x, IPv6 optional)
Security	Password protection, watermark
Compatibility	Videoswitch, ONVIF, PSIA, CGI

Interface

Communications interface	1 RJ45 10M / 100M ethernet port
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Physical & Environmental

Operating temperature	-10°C ~ 60°C
Humidity	90% or less (non-condensing)
Power supply	12 VDC ± 10%, PoE (802.3af)
Power consumption	9.5W max
Weatherproofing	IP66
Impact protection	IEC60068-275Eh, 50J; EN50102, up to IK10
IR Range	20 - 30m
Dimensions	Ø98mm x 88.58mm x 328.79mm
Weight	1.7kg