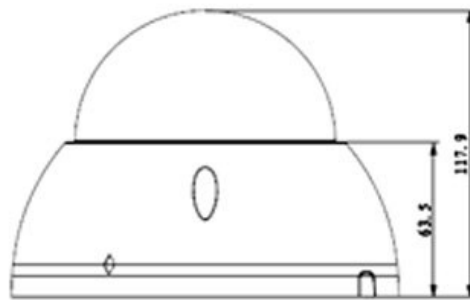
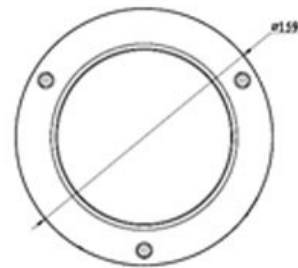


CP- UNC-VH4K12ZL5-VM**4K Full HD IR Bullet Camera - 50Mtr.****Main Features**

- 1/1.7" 12Megapixel progressive scan CMOS
- Max 15fps@12 MP / 25/30fps@4K
- H.264 and MJPEG dual-stream encoding
- DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC
- 4.1mm ~16.4mm motorized lens
- IR Range of 50 Mtrs, IP66, PoE
- Mobile Software: iCMOB, gCMOB, wCMOB
- CMS Software: KVMs Pro, vOptimus Pro



CP- UNC-VH4K12ZL5-VM**4K Full HD IR Bullet Camera - 50Mtr.****Feature**

Image Sensor
Minimum Illumination
Shutter Speed
White Balance
Lens
Gain Control(AGC)
Video Compression
S/N Ratio
Back Light Compensation
Resolution
Frame Rate
Privacy Mask
ICR
Audio Input
Audio Output
Alarm IN
Alarm Out
Protocol
Smart Detection
Ethernet
User Account
Smart Phone
IR
Micro SD
Operating Temperature
Power Source
Power Consumption
Weatherproof Standard

Specification

1/1.7" 12Megapixel progressive scan CMOS
0.05Lux/F1.4(Color); 0Lux/F1.4(IR on)
Auto/Manual, 1/3(4)~1/10000s
Auto/Sunny/Night/Outdoor/Customized
4.1mm~16.4mm
Auto/Manual
H.264/H.264B/H.264H/ MJPEG
More than 50dB
BLC / HLC /WDR(100dB)
12M(4000x3000)/8M(4096x2160)/8M(3840x2160)/1080P(1920x1080)/720P(1280x720)/D1(704x576)/CIF(352x288)
Main Stream: 12M(1~15fps)/8M(3840x2160) (1~25/30fps), Sub Stream :D1/CIF(1 ~ 25/30fps),Third Stream:1080P/720P/D1(1 ~ 25/30fps)
Up to 4 areas
Auto(ICR)/Color/B/W
1 Channel
1 Channel
1 Channel
1 Channel
IPv4/IPv6, HTTP, HTTPS, SSL, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, QoS, Bonjour, 802.1x
Tripwire, Intrusion,Scene change Missing/Abandoned Audio detect
RJ-45 (10/100Base-T)
20 Users
iPhone, iPad, Android, Windows Phone
IR Range of 50 Mtr.
Micro SD, Max 128GB
-30°C~+60°C, Less than 95% RH
DC12V/AC24V, PoE (802.3at)
<24W (with IR on, motorized lens working)
IP67 & IK10



CP- UNC-VH4K12ZL5-VM

4K Full HD IR Bullet Camera - 50Mtr.



Feature

Dimension

Weight

Specification

159mm x 117.9mm

1.1kg



**Product casing and specifications are subject to change without prior notice*