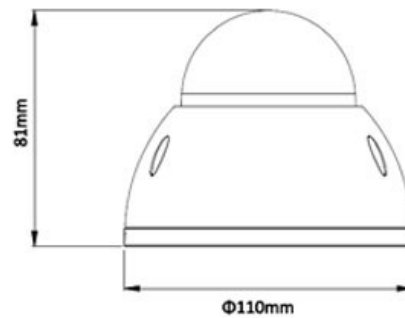
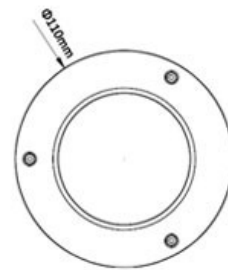


CP-UNC-VD40L3-MD

4 MP Full HD WDR IR Vandal Dome Camera - 30Mtr.



Main Features

- 1/3" 4Megapixel PS CMOS Image Sensor
- 20fps@4MP, 25/30fps@3MP
- H.264 and MJPEG dual-stream encoding
- WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC
- 3.6mm fixed lens (2.8mm, 6mm optional)
- IR Range of 30 Mtrs, IP67, PoE
- Mobile Software: iCMOB, gCMOB, wCMOB
- CMS Software: KVMS Pro, vOptimus Pro



CP- UNC-VD40L3-MD

4 MP Full HD WDR IR Vandal Dome Camera - 30Mtr.

Feature	Specification
Image Sensor	1/3" 4Megapixel progressive scan CMOS
Minimum Illumination	0.01Lux/F2.1(Color), 0Lux/F2.1(IR on)
Shutter Speed	Auto/Manual, 1/3(4)~1/10000s
White Balance	Auto/Manual
Lens	3.6mm(2.8mm, 6mm optional)
Gain Control(AGC)	Auto/Manual
S/N Ratio	More than 50dB
Back Light Compensation	BLC / HLC / WDR(120dB)
Video Compression	N/A
Video Streaming	Main Stream: 4M(1~20fps)/3M(1~25/30fps), Extra Stream: D1/CIF(1 ~ 25/30fps), Third Stream: 720P(1-5/8fps) (WDR on), 720P(1-18/2fps) (WDR off)
Resolution	4M(2560× 1440)/3M(2304× 1296)/1080P(1920× 1080)/720P(1280×720)/D1(704× 576/704× 480) /CIF(352× 288/352× 240)
Privacy Mask	Up to 4 areas
ICR	Auto(ICR)/Color/B/W
Audio Input	1 Ch.
Audio Output	1 Ch.
Audio Compression	G.711a / G.711u
Alarm IN	1 Ch.
Alarm Out	1 Ch.
Protocol	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, ONVIF, PSIA, CGI
Smart Detection	Tripwire, Intrusion, Scene Change, Face detect
Ethernet	RJ-45 (10/100Base-T)
User Account	20 Users
IR	IR Range of 30 Mtr.
Smart Phone	iPhone, iPad, Android, Windows Phone
Micro SD	Micro SD, Max 64GB
Operating Temperature	-40°C~+60°C, Less than 95% RH
Power Source	DC12V, PoE (802.3af)
Power Consumption	Max 5W



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

CP- UNC-VD40L3-MD

4 MP Full HD WDR IR Vandal Dome Camera - 30Mtr.

Feature

Weatherproof Standard

Dimension

Weight

Specification

IP67

Φ110mm× 81mm

0.33Kg(with package 0.47Kg)