

IVD1536



ARMIX CCTV

IVD1536

3 MegaPixel IP 4mm (2.8 optional) Fixed Lens, White Housing, POE/12VDC

3MP HD+ 2048 x 1536

1536p IP Vandal Dome Camera - ONVIF

Megapixel 4mm (2.8 Optional) Fixed HD Lens



1536p IP Camera

*1536p Megapixel IP video provides superior video quality for surveillance video systems

* POE (Power Over Ethernet) provides simplified installation by running power on the Cat5/6

* DNR (3D Digital Noise Reduction) removes noise and greatly reduces motion blur

* Digital WDR, BLC & HLC

1536p IP

OSD via IP

D-WDR

4mm Lens

Features

- 3MP 1/3" Progressive Scan CMOS Sensor
- Megapixel Fixed HD Lens
- 2048x1536p IP Network Camera
- 0.19Lux @ F2.0 (AGC On), 0Lux IR On
- 28 IR LEDs
- 2-Axis (3-Axis Optional)
- AGC, BLC, 3D-DNR
- Digital WDR
- POE or 12VDC

Connections

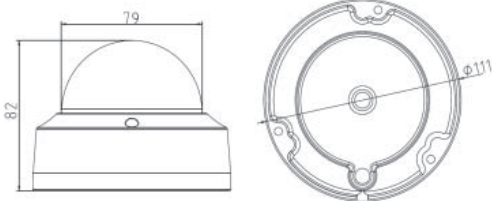
RJ45 8P8C



POWER 12VDC



Dimensions (Unit:mm)



Specifications

Imaging Sensor	1/3" Progressive Scan Megapixel CMOS Sensor
HD IP Scanning System	2048x1536p Progressive Scan
Analog Scanning System	N/A
Number of Active Pixels	2048(H)x 1536(V) NTSC
Total Number of pixels	2048(H)x 1536(V) NTSC
H.264 Profile	Main Profile
Stream Profiles	H.264 / MJPEG
Bit Rate	32 Kbps ~ 16 Mbps
Min. Illumination	0.19 Lux @ F2 (AGC on), 0.0 Lux IR On
Lens	4mm (2.8mm Optional) Fixed Megapixel Lens
Electronic Shutter Speed	1/30-100,000sec
White Balance	AWB1, Locked WB, Incandescent, Warm, Natural, & Fluorescent
Backlight Compensation	WDR, BLC, HLC, OFF
D-WDR	0-100, OFF
AGC	0-100, OFF
Adjust	Brightness, Hue, Contrast, Sharpness
Language	English
Day & Night	Day, Night, Auto, Schedule
2D/3D-NR	3D-DNR
Event - Motion	On, Dynamic, Schedule, Sensitivity, Off
Event - Video Tampering	On, Sensitivity, Schedule, Off
Event - Exception	HDD Full, HDD Error, Network Disconnected, IP Conflict, Illegal Login
Event - Line Crossing Detection	On, A <-> B, A -> B, B <- A, Sensitivity, Schedule
Event - Intrusion Detection	On, Threshold, Sensitivity, Percentage, Schedule
D - EFFECT	Mirror / Rotate / Scene Mode / Video Standard / Capture Mode
IR LED	28pcs IR LEDs
Construction	High Impact IK10 Polycarbonate Dome & Die Cast Body
Operation Temperature	-30°C - 60°C (-22°F - 140°F), Humidity 95% or Less (non-condensing)
Storage Temperature	-30°C - 60°C (-22°F - 140°F)
Humidity	0% to 95%
Supplied Voltage	DC12V±10% or POE (Power Over Ethernet) 48V
Power Consumption	Max 7w (IR On)
Dimension (H x W)	82mm x 111mm (3.23" x 4.37")
Weight	1.1lbs

*Design and specifications are subject to change without notice.