

CVIOD-TP2IRVB

2MP HD-CVI In/Outdoor IR Varifocal Eyeball Dome Black

- 1/2.8 inch Sony CMOS Sensor
- Support switch to analog mode
- HD-CVI lossless video output
- 1080p real time image,high resolution



Megapixels:	2MP
Max Resolution:	1080p
Image Resolutions:	2MP (1920x1080) / 1.3M (1280x960) / 720P (1280x720) / D1 (704x576/704x480)
Image Sensor:	1/2.8
Min Illumination:	0.01Lux@F1.2(AGC ON),0Lux IR LED ON)
LEDs:	42
IR Distance:	100
OSD:	No
Operating Temperature	+14°F to +113°F
Dimension:	4.75in x 4.75in x 3.50in
Power:	DC12V±10%

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2 Megapixel 1080P HD CVI IR Dome Camera

Specifications

Camera	
Image Sensor	1/2.8" 2Megapixel CMOS
Resolution	1920(H)×1080(V)
Resolution	Digital:1080(30p)
Min.Illumination	0.01Lux@F1.2(AGC ON),0Lux IR LED ON)
Video Standard	Follow HDCVI High Definition Video Standard
Frame Rate	1920×1080@25 fps;1920×1080@30 fps
Electronic shutter	1/50s~1/100,000s, 1/60s~1/100,000s
OSD	No
Exposure Mode	Auto/BLC/HLC
Advanced Function	2D-DNR
Transfer Distance	up to 500 meters(75-3)
Lens	
Lens	2.8-12mm
General	
IR	42IR
IR Distance	25-30m
Power Supply	DC12V±10%
Power Consumption	600mA
Working Temperature	-10°C~+45°C
Dimensions	
Unit G.W.	.75kg
Meas.	120mm(L)*120mm(W)*88mm(H)

Dimensions (mm)

