

AHD IR BULLET CAMERA VARI-FOCAL LENS

I4-390AHDU-MVF



MODEL	I4-390AHDU-MVF
Image Sensor	1/3" Sony 2MP Sensor
Effective Pixels	1984(H)×1105(V)
Scanning System	Progressive
Resolution	Digital:1920x1080 + Analog:960H*
Min. Illumination	0.1Lux
Day & Night	True Day&Night (ICR)
IR LED	4 LED Array (40m)
OSD Menu	Available
CoC Support	Yes
Day & Night Mode	EXT, Color, B&W, Auto
Backlight Compensation	Off/BLC/HLC/True WDR* (AHD Only)
S/N Ratio	≥60dB (AGC Off)
White Balance	Auto, Manual, Auto-Push
Noise Reduce	3D-DNR For AHD / 2D-DNR For CVBS*
Video Output	AHD/CVBS (Signal Selectable from OSD)
Defog	Off/On
Privacy Mask	On/Off (4 Areas)
Motion Detection	On/Off (4 Areas)
D-Effect	Freeze, Mirror, Negative Image
Lens	2.8-12mm Motorized with Auto-Focus
Power	DC12V±10%, ~480mA
Operation Temp.	-20°C~+50°C
Waterproof	IP66
Dimension	286*77*85.6mm
Net weight	836g

Main Features:

Sensor: 1/3" Sony, 2 Mega-Pixel
 Dual Video Output: 1080P AHD + Analog*
 Lens: 2.8-12mm Motorized with Auto Focus
 True Day & Night – ICR
 True WDR* (AHD Only)
 IR Range: 40m (4 Array LED)
 IP66
 Weight: 836g
 Power: DC 12V, ~480mA

*Analog video output is not available while WDR is on.

