

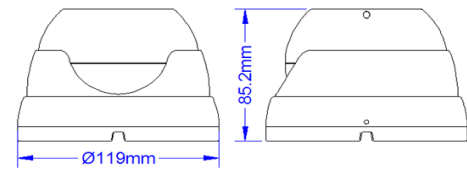


4 in 1 4MP Autofocus Vandal-Proof IR Eyeball Camera

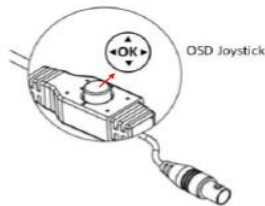
IV-DVHF6100IRG4MP-F-H-AF

Features:

- . 1/2.9" SONY Exmor CMOS
- . 100 dB ROI Window WDR
- . 2D/3D DNR, anti-ghost effect
- . Built -in Audio Optional
- . Auto Defog, HLC, Privacy mask, motion detection, 32X Sense up
- . Multi Languages OSD Control from Recorder
- . DC12V (AC24V Optional)



**Junction Box (optional)
IV-JBK02G**



Use the OSD joystick to switch among the four video output modes:

- * Push the joystick "UP" button key over 5 seconds to AHD mode
 - * Push the joystick "DOWN" button key over 5 seconds to CVI mode
 - * Push the joystick "LEFT" button key over 5 seconds to TVI mode
 - * Push the joystick "RIGHT" button key over 5 seconds to CVBS mode
 - ** Each Boot up allows one video mode selection.
- if you need to switch to another mode, you will need to reboot again.

SPECIFICATION	IV-DVHF6100IRG4MP-FH-AF
Horizontal Resolution	4MP @ TVI / CVI / AHD / CVBS
Image Sensor	1/2.9" SONY Exmor CMOS
Effective Pixels	2592(H) x 1520 (V)
Resolution	Digital: 2592 x 1520(4MP/30fps); Analog:700TVL
S/N Ratio	≥50dB (AGC Off)
Min. Illumination	COLOR: 0. 1Lux@(F2.0, AGC ON) / B&W: 0.001Lux@(F2.0, AGC ON)
Scanning System	Progressive
Video Output	HD-Analog: HD-CVI (TVI AHD)(4MP); Analog: 1Vp-p Composite Output (75Ω/BNC)
Day&Night	EXTERN, COLOR, B&W, AUTO
White Balance	Auto
OSD	English / Chinese
Defog	OFF/ON
WDR	OFF/LOW/MIDDLE/HIGH
Privacy Mask	ON/OFF (16 Areas)
Motion Detection	ON/OFF (4 Areas)
IR LED	36pcs IR LEDES
Lens	2.8-12mm Auto Focus
IR Range	131ft (40m)
Power Supply	DC12V±10%(AC24V Optional)
Power Consumption	< 4W
Weight	1.34lb (610g)
IP Rating	IP66
Dimensions	∅4.69" x 3.35" (∅119mm x 85.2mm)
Storage Temperature	-4°F ~ 140°F (-20°C ~ 60°C)
Working Temperature/Humidity	14°F ~ 140°F (-10°C ~ 60°C)
Working Humidity	Humidity 90% or less (non-condensing)