

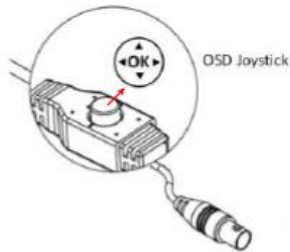
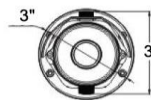
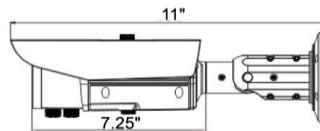


4 in 1 Autofocus 1080P Indoor / Outdoor IR Bullet

IV-BV742W-F-H-AF

Features:

- . 1080P@TVI/CVI/AHD/CVBS video output
- . 1/3" Progressive Sensor
- . IR LED: 42pcs
- . IR distance: 120 ft
- . Lens: 2.8-12mm
- . Ultra low illumination
- . DC 12V/ AC 24V, IP66
- . Up the Coax (via coaxial cable)
- . Motion detection, Privacy mask, HLC, DWDR



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

- * Push the joystick "UP" button key over 5 seconds to CVI mode
- * Push the joystick "DOWN" button key over 5 seconds to TVI mode
- * Push the joystick "LEFT" button key over 5 seconds to CVBS (Analog 960H) mode
- * Push the joystick "RIGHT" button key over 5 seconds to AHD 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-BV742W-F-H-AF
Horizontal Resolution	1080P@ TVI/CVI/AHD/CVBS
Image Sensor	1/3" Progressive Sensor
Signal System	PAL / NTSC
S/N Ratio	More than 52 dB
Lens	2.8-12mm (Autofocus)
Electronic Shutter	AUTO/MANUAL /FLICKER
Min. Illumination	0.001Lux (F1.2), Black and White (0 Lux LED on)
Back Light	Off / BLC / HSBLC
DNR	Off / Low / Mid / High
Day / Night	EX / Auto / Color / B & W
AGC	0-15 steps
Sens up	Off / AUTO
White Balance	ATW/AWC->SET/INDOOR/OUTDOOR//MANUAL/AWB
Privacy Mask	Off / 4 Areas
LED Wave Length	42pcs 850nm Infrared LED
IR Distance	120 ft
Connector Video	BNC
OSD Menu	Yes (Joystick and UTC Control)
LED Switch	AUTO
IP Rating	IP66
Video Output	TVI / CVI / AHD / CVBS
Signal Transmitting	Over 1050 feet distance via Coaxial cables(RG59 75-3 Full Cooper)
Dimension	4.80" x 2.75" x 2.75"
Weight	2.25 lbs.
Storage Temperature	-4 °F ~ 140 °F
Operation Temperature	-4 °F ~ 122 °F
Power Supply	DC 12V/ AC 24V