

Indoor/Outdoor Bullet with Varifocal Lens and IR

MODEL NUMBER
ELI-AN2-B-90-312R

COMPATIBLE BRACKET

ELI-SIP-JunctionBox
(Universal Junction Box for
Dome, Eyeball, Bullet Cameras
and Brackets)



AN2 Series Analog Cameras

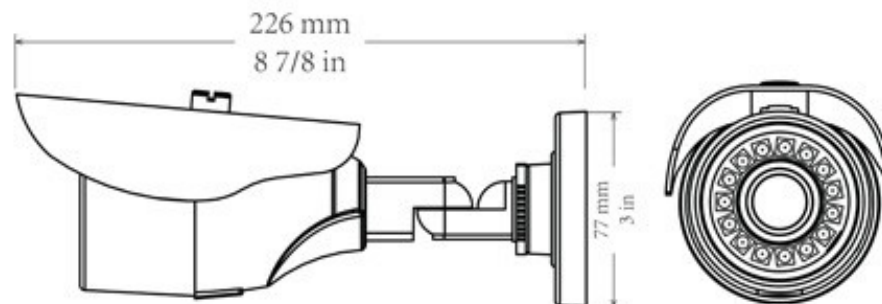
- 900 TVL Resolution
- A combination of a MegaPixel progressive CMOS sensor with a DSO to match, giving it the best possible output.
- Processes images for global tones, temporal contrast, 3D Noise Reduction and edge sharpness.
- 12VDC

Key Camera Features

- Super Flux IR LEDs for range up to 15 meters
- 2.8 ~ 12mm Varifocal Lens
- Full 3-Axis Operation
- Weatherproof IP66
- Medium Bullet

Model No.	ELI-AN2-B-90-312R
Video	
Sensor/ DSP	1/3" CMOS Sensor
Horizontal Resolution	900 TVL Generated
Min. Illumination	0.01 Lux (AGC On, IE Off) / 0 Lux with IR LED On
Day / Night	True Day / Night with ICR Filter
IR LEDs	15pcs Super Flux IR LED 850nm for 15-25 meters (49 - 82 feet)
Lens	2.8 ~ 12mm Varifocal IR Corrected (Horizontal Field of view Angle 85°~30°)
Video Output	Optional on cable OSD control
Electronic Shutter	Auto
OSD Functions	
Supported Languages	English, Chinese
Digital Noise Reduction	3D (On/Off)
Display Mirror Flip	Horizontal & Vertical
Privacy Masking	8 User Area Defined Windows
Backlight	Temporal, Center, Back, Global
Additional Notes:	4 Motion Detection areas. Settings for Sharpness, Edge and Zoom
General	
Power	12VDC @ 100mA (320mA IR LED On)
Temperature	Operating -10°C ~ 55°C; Storage -20°C ~ 60°C; 10% - 85% Relative Humidity
Approvals	CE / FCC / RoHS Compliant / IP66 / IK6
Dimensions	226mm x 77mm (8.8 x 3 inch)
Weight	520g (1.00lb)

Specifications are subject to change without prior notice.



TechProSecurity.com | 866-573-8878