

Indoor/Outdoor Visible Light PIR Cameras

Model Numbers
ELI-VLB-60-312PIR



3-Axis for both wall
and ceiling mount



PIR Motion Detection

PIR (Passive Infrared) detects motion by changes in the temperature of light. This method of motion detection is not activated by wind blowing leaves or trash. Plus it conserves energy by only turning on illumination when triggered.



Visible White Light Illumination Triggered by PIR

Unlike Infrared illumination which gives you black and white images at night, white light gives you full color images plus acts as a deterrent by letting trespassers know that they've triggered a security camera.



Weatherproof

Rugged housing rated IP66 for dust and water ingress protection. Bullet includes sun shield. Dome is vandal resistant. Works in all environments - indoor or outdoor



High Resolution Image 600+ TVL

Clear, sharp images with great low-light visibility.



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Model No.	ELI-VLB-60-312PIR
Image Sensor	1/3" Sony Super HADII Color CCD
Horizontal Resolution	600 TV Lines 3DNR, Sense-UP (Max 16), DWDR, OSD
Effective Pixels	768 (H) x 494 (V)
Minimum Sensitivity	0 Lux at F1.2 (30M Range)
S/N Ratio (AGC Off)	More than 50dB
Scanning System	2:1 Interface
Gamma Correction	0.45 Approx.
Gain Control	Automatic
Video Output	Composite Video 1.0Vp-p/75
Lens	2.8~12mm Varifocal Auto Iris Lens, Adjustable externally
PIR	PIR Sensor Built-in (detection Max 10M)
White Light LEDs	33 pcs (triggered by PIR)
Power Source	12V DC/24V AC Dual Power
Power Consumption	Max 1W at normal Max 3W with White LED on
Dimension	76 (C) x 108 (L) mm
Operating Temperature	-10°C ~ +50°C RH 90% Max
Cable	BNC / DC Jack Cable
Weight	1100g

Specifications are subject to change without prior notice.