

Covert Camera with 940nm IR Inside Motion Detector Housing

Model Number
ELI-CVTPIR-60-4IR



This product looks like a PIR Motion Detector but it's really an IR Covert Camera

Key Features:

- Most covert cameras hidden inside a PIR motion detector housing do not have IR LEDs so their images at night are very dark. Adding traditional IR LEDs would have a telltale red glow, blowing its cover. This camera has 24 pcs 940nm Infrared LEDs built in. It can show very bright images at night without showing an IR red glow due to the 940nm wavelength.
- Sony Super HAD II Image Sensor with High Resolution of 600 TVL
- 3.7mm Conical Pinhole Lens
- 2D Digital Noise Reduction (2D-DNR) and Wide Dynamic Range (WDR)

Model No.	ELI-CVTPIR-60-4IR
Image Sensor	1/3" Sony Super HAD Color CCD
Pixels	NTSC: 768 x 494; PAL: 752 x 582
Scanning Frequency	NTSC: 15.734kHz x 59.94Hz, PAL 15.625kHz x 50 Hz
Resolution	Color: 600 TV Lines
Scanning System	2:1 Interlace
Video Output	VBS 1.0V p-p 75Ω
S/N Ratio	More then 50dB
Minimum Illumination	0.1 Lux (F 1.4)
Electronic Shutter	NTSC: 1/60~1/120,000, PAL: 1/50~1/120,000
Power Source	DC12V 500mA Regulated Power Supply
Power Consumption	MAX 2.0W
Operating Temperature	-10° to 50° C, 30% to 90% RH
Motion Detector	Built-in
Lens	Conical Pinhole Lens 3.7mm
Dimension	62(W) x 90(H) x 48(D) mm
Weight	120g



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Specifications are subject to change without prior notice.