

Model: Covert IR Motion Detector

- Features:
- 1/3 Sony Processor 500 TVL
 - 3.6mm pin-hole lens
 - Light composite case
 - 2 Way Gimble
 - Small base for easy install



Specifications: - 18 IR illuminators

Part No.	5092IR
Pick up Device	1/3 Sony CCD
Signal Format	Pal/NTSC
Picture Element	Pal: 752H x 582V NTSC: 768H x 494V
Horizontal Resolution	500 TVL
Sensitivity	.5 Lux F1.2
Infrared LED	18IR
Scanning System	2:1 Interlaced
Synchronization	Internal sync
S/N Ratio	Over 48db (AGC off)
Auto Gain	Auto
White Balance	Auto
Electronic Shutter	Up to 1/100,000 sec
Back Light Comp	Auto
Video Out	1 Vp-p 75ohm composite, BNCx1
Audio Out	N/A
Mirror	N/A
Gamma Ratio	0.45
Lens	Fixed 3.6mm pin hole lens
Lens Mount	Board Lens
Power Supply	12v DC (+/- 10%)
Power Consumption	500ma
Dimensions	95mm (h) x 50mm (w) x 25mm (d)
Net weight	380g
Weather Resistance	N/A
Operating Temperature	-10C to 50C RH 40-90%

Recommendations: The challenge with IR technology is getting enough, but not too much. This camera will work well when placed in medium sized residential type rooms. Maybe a small office or store room. (20 x 20 or smaller) Provide the security of protecting your private items while not alerting anyone to the cameras existence.

Accessories: