

Covert PIR Cameras

(Non-functioning PIR)

EV-5120-N3WQ 480 TV Lines

EV-5620-N3WQ 600 TV Lines

Features:

- ▶ Camera is covertly hidden in a non-functioning PIR housing
- ▶ 3.7mm Pinhole lens
- ▶ 78° Viewing angle
- ▶ 480 or 600 TV Lines
- ▶ 1/3" Sony Super HAD II CCD
- ▶ Low current draw: 200mA

Covert
Design

3.7
mm

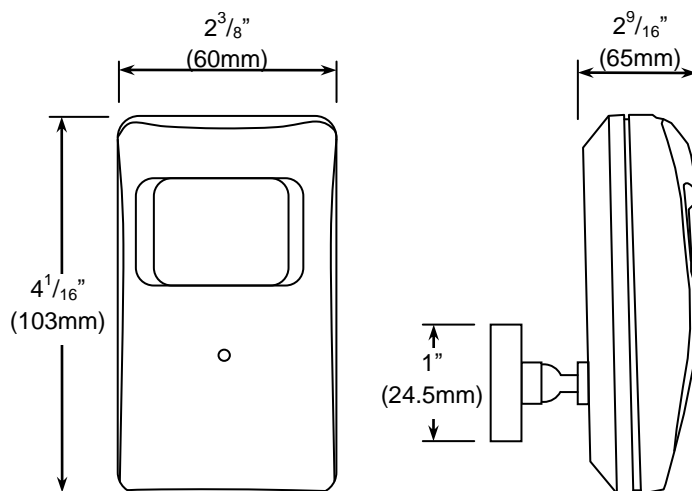
SONY
CCD



Specifications:

Model	EV-5120-N3WQ	EV-5620-N3WQ
Type	PIR Camera	
CCD	1/3" Sony Super HAD II CCD	
Resolution	480 TV Lines	600 TV Lines
Video output format	NTSC	
Pickup elements	510x492 pixels	768x494 pixels
Video output	1.0Vp-p composite video, 75Ω	
Scanning system	2:1 Interlace	
Lens	3.7mm Pinhole	
Viewing angle	78°	
Minimum illumination	0.1-Lux at F/1.2	
S/N ratio	>48dB (AGC Off)	
Gain Control	Auto	
Power source	12VDC±10%	
Current draw	200mA	
Operating temperature	14°~122° F (-20°~50° C)	
Dimensions	2 ³ / ₈ " x 4 ¹ / ₁₆ " x 2 ⁹ / ₁₆ " (60x103x65 mm)	
Weight	3.35-oz (95g)	

Dimensions:



Note: PAL models also available as special-order items. Contact SECO-LARM for details.

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