

# CJ-3312C

## Color Working PIR Camera

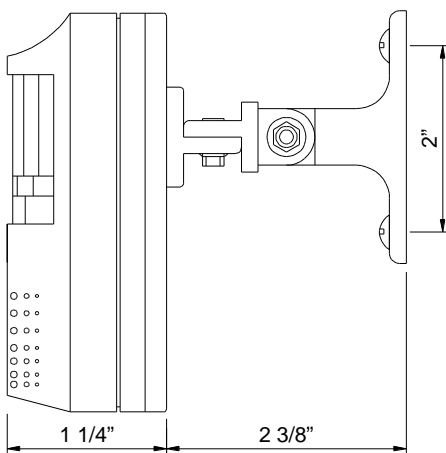
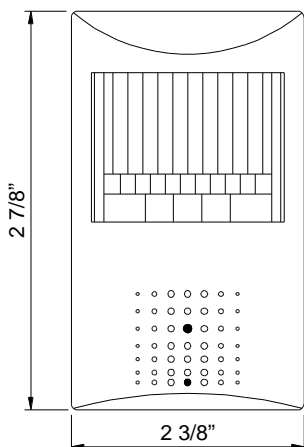


- 1/3" CCD image sensor
- 380 lines of resolution
- 0.2 lux with f2.0 lens
- Automatic electronic shutter
- 12vdc
- Quick connections for power and video
- Built-in 3.6mm macro focus lens
- Housed in working PIR
- 2 3/8"w x 2 7/8"h x 1 1/4"d  
(2 1/4"d with mount)



We see solutions.

# Product Data: CJ-3312C Color Working PIR Camera



<b>Model Number</b>	<b>CJ-3312C</b>
<b>Image Pick-Up Device</b>	1/3" CCD Sony Super HAD
<b>Effective Picture Elements</b>	EIA: 510x492; CCIR: 500x582 (HxV)
<b>Horizontal Resolution</b>	380 TV Lines
<b>Minimum Illumination</b>	0.2 Lux @ F2.0
<b>S/N Ratio</b>	More than 48dB
<b>Auto Electronic Shutter</b>	EIA: 1/60-1/100,000s; CCIR: 1/50-1/110,000s
<b>Auto Gain Control</b>	Yes
<b>Auto White Balance</b>	Yes (2500-9500K)
<b>Gamma Characteristic</b>	0.45
<b>Lens Furnished</b>	Cone lens 3.7mm / F2.0
<b>Synchronous System</b>	Internal, negative sync
<b>Video Output</b>	1 Vp-p / 75 ohms, BNC or F connector
<b>Audio Output (optional)</b>	2 Vp-p / 50 ohms, RCA connector
<b>Built-In PIR Sensor</b>	Yes
<b>PIR NO / NC Relay Output</b>	1A / 125vAC; 2A / 30vDC
<b>PIR NO / NC Relay Alarm Time</b>	Adjustable: 2-40 sec
<b>PIR Detection Angle (H/V deg)</b>	Hor=100° / Vert=46°
<b>PIR Max. Detection Range</b>	~10M
<b>Power Supply</b>	DC 12v +/-10%
<b>Power Consumption</b>	2.40w
<b>Operating Temperature</b>	14 ~ 122°F
<b>Dimensions</b>	2 3/8"w x 2 7/8"h x 1 1/4"d (2 1/4"d with mount)

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Specifications subject to change



We see solutions.