## **CJ-3312C** Covert PIR Color Camera





## 3.7mm Pinhole Lens with Working PIR Sensor

Model Number Image Pick-Up Device **Effective Pixels Horizontal Resolution Minimum Illumination** S/N Ratio **Auto Electronic Shutter Auto Gain Control Auto White Balance Backlight Compensation** Gamma Characteristic Lens Furnished Synchronous System Video Output **Power Supply Power Consumption Operating Temperature** Dimensions

CJ-3312C
1/3" Sony Super HAD II CCD
512)H) x 492(V)
420 TV Lines (Color)
0.8 Lux
More than 48dB
1/60-1/100,000 sec
Yes
Yes
Auto
0.45
3.7mm Pinhole
Internal
1 Vp-p / 75 ohms, RCA Connector
12vDC +/-5%
330mA
-22 ~ 122°F
2 1/2"W x 3 1/2"H x 2"D

Specifications subject to change









