

## AVC802

### 1/3" B/W PIR Camera

#### FEATURES

- | 1/3" B/W CCD image sensor
- | 0.25 Lux / F2.0
- | 350 TV lines.
- | 90° Lens Angle
- | PIR detection range for 100° with 10 meters (25° C)

#### PIR Function

- | PIR detection range 110 with 10m
- | 4 type PIR active time, 10, 30, 120sec. & always-on
- | Lamp control(1,250W max)
- | Alarm output (N.C./ N.O.)



#### SPECIFICATION

Model	AVC802E/P37C(R)	AVC802C/P37C(R)
Pick up Element	1/3" B/W CCD image sensor	
Number of Pixel	510(H)x492(V)<EIA>	500(H)x582(V)<CCIR>
Resolution	350 TV lines	
Min. Illumination	0.25 Lux / F2.0	
S/N Ration	More than 48dB (AGC off)	
Electronic Shutter	1/60 (1/50) to 1/100,000 sec	
Load Impedance	75Ω	
Standard Pinhole Lens	F3.7mm/F2.0	
Lens Angle	90°	
Power Source	DC 12V ± 10%	
Current Consumption	135 mA	
PIR Detection Range	100° with 10 meters (at 25°C)	
Lamp Control Loading	1,250W (max)	
PIR Alarm Output	N.C./N.O., max loading 30Vdc, 0.5A	
Microphone	Yes	
Dimension (mm)	70(W) x110(H)x49(D)	
Gross Weight	0.31kg	0.31kg

| Designs and specifications are subject to change without notice.