

HIDDEN ACTIVE PIR DETECTOR CAMERA

AV-322CS



Features

- Mounted in a functional PIR motion detector housing
- Equipped with a built in balun
- Built-in Pin-Hole Lens
- Using Single CAT5 Cable for Video Power, Alarm, Transmission



Camera Specifications

MODEL	AV-322CS
Image Sensor	1/3" Sony CCD (PAL:ICX633BK/NTSC:ICX632BAK)
DSP System	CXD3142
TV System	PAL/NTSC
Effective Pixels	PAL:537(H)×597(V) / NTSC:537(H)×505(V)
Horizontal Resolution	420TVL
Minimum Illumination	0.1 LUX/F1.2
S/N Ratio	48db (AGC Off)
Video Output	Composite 1.0Vp-p at 75Ohm
White Balance	Auto (AWB)
Electronic Shutter	Auto (1/50 - 1/120000 Sec.)
Gamma Correction	0.45
Sync. System	Internal
Gain Control	Auto (AGC)
Lens	3.7mm Pinhole lens
Power	DC12V/180mA
Operation Temperature	-10°C ~ 50°C
Dimension	33L x 60W x 104H mm
Net Weight	170g

Alarm Specifications

Working Voltage	DC9 - 16V
Supply	≤ 30mA
Detecting range	12m * 12m
Warm uptime	≤ 60s
Detecting mode	Dopper + Power analysis
Sensor	Dual noise PIR
Installation method	Wall mounted
Installation height	About 2.2m
Working temperature	-10°C ~ 50°C
Terminal block	A LAM, GND, +12V, TAMPER
Relay output	N.C / N.O. optional, 28VDC, 80mA
Anti-tamper switch	N.C. without voltage output, 28VDC, 100mA

