



Covert CCD Camera



Motion Sensor Spy Camera

Sony CCD - Model #PIR475 (Color)
Built in 3.7mm Pinhole lens
Super 540Tv lines of resolution; 0.5 lux
Compact design, looks like real motion detector.
12VDC 200-500mA power supply (not included)
NTSC format.



Smoke Detector Spy Camera

Sony 1/3" CCD Color sensor
Minimum Illumination : >0.8 Lux , ">420
TSC/PAL TV line
Electronic Shutter (1/50 to 1/10000S)
Back light compensation
AGC3.6mm lens Included
Voltage : 12V DC 100mA
Output : Video (BNC)
The camera does not have audio capture function



Sprinkler Head Spy Camera

Image Sensor: 1/3" Sony CCD
Resolution: 420 Lines
Min. Illumination: 0.5 Lux
Lens: 3.7mm Wide Angle
Power Required: 12 Volts
Dimension: 3.5" W x 2.7" H



Pan, Tilt and Zoom Camera

Sony 1/3" CCD Color sensor
Minimum Illumination : >0.8 Lux , ">540 TV line
Pan range 0°~360° Continue (Not 355°)
Tilt Range 0°~90°
Pan Speed: Max 50°/ sec
RS485 control, Pelco D/P supported
5-15mm dynamic varifocal lens (standard)
4-9mm dynamic varifocal lens (optional)
Size: 0125x185mm; Weight: 2250



Smoke Alarm Detector with Hidden Color Camera W/MIC

Type: Color CCD Camera
Pick-Up Device: Sony CCD Image Sensor
Picture Elements: EIA/NTSC: 512 H x 492 V -
CCIR/PAL: 512 H x 582 V
Horizontal Resolution: 470- TVL
Minimum Illumination: 0.1 Lux
Horizontal Sync. Frequency: EIA/NTSC: 15.734 KHZ -
CCIR/PAL: 15.625 KHZ
Vertical Frequency: EIA/NTSC: 19.0699 MHZ -
CCIR/PAL: 18.9375 MHZ
Function: Alarm Output
Lens: 3.7mm Pinhole Lens
Video Output: 1Vp-p, 75 Ohms
Power: DC12V



Wood Hard Wired Wall Clock Camera

NTSC Video Camera
1/4" DSP B&W CCD
98 Degree Field Of View (Wide Angle)
3.6 mm Lens
430 TV Lines - High Resolution
0.05 Lux Minimum Illumination Rating
Automatic Gain Control
Automatic Back Light Compensation
RCA Video Cable Connection
110V 60Hz AC Power Input



UFO Shape Camera

Sony 1/3" CCD Color sensor
Minimum Illumination : 420 through 540 TV lines
Back Light Compensation (BLC)
Lens: Board Lens 3.6mm or Taper Pinhole Lens
Size: 86 x 53(H)mm; Weight: 350g



Hard Wired Wall Clock Camera

Image Sensor: 1/3" Sony CCD (B/W) 1/4" CCD (Color)
Resolution: 400 Lines(B/W) 380 Lines(Color)
Min. Illumination: .05 Lux (B/W) 1 Lux (Color)
Lens: 3.7mm Wide Angle
Power Required: 12 V DC/110V AC