

ICR-SMOKE

600TVL Indoor, Covert Smoke Detector Camera



When surveillance projects need to be stealthy, the ICR-SMOKE camera gets the job done. The ICR-SMOKE is a surveillance camera housed in a smoke detector body. Its 3.7mm pinhole lens delivers wide viewing angles that catch all the action. With a 600TVL Sony CCD detector, video will be crisp and in high definition and the camera can even catch video with low light (0.1 Lux). The built-in microphone completes the package for an effective recording device that escapes detection.

Features

- 1/3" SONY CCD
- 3.7mm pinhole lens
- 600TVL
- Low light capable to 0.1 lux
- Built-in microphone
- 12V DC



ICR-SMOKE

Specifications

Model	ICR-SMOKE
Camera	
Image Sensor	1/3" Sony CCD
Resolution	600 TVL
Effective Pixels	512(H)×492(V)
Vertical Frequency	59.94Hz
Min. Illumination	0.1Lux
Scanning System	2:1 Interlace
Sync	Internal
S/N Ratio	> 48dB
Electronic Shutter Speed	Up to 1/100,000sec
White Balance	Auto
Lens	3.7mm Pinhole
Audio	Built-In Microphone
Gamma Correction	r=0.45
Video Output	1.0Vp-p Composite, 75Ω
Alarm Output	Beep
General	
Power Consumption	DC 12V 150mA, ± 10%
Operating Temperature	-13°F ~ 122°F/-25°C ~ 50°C
Storage Temperature	-22°F ~ 140°F/-30°C ~ 60°C
Color	White
Dimensions	Industry Standard
Audio	0.66lbs/300g

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Accessories



[PWR-12VDC](#)