

ICR-FSC

420TVL Indoor, Covert Fire Sprinkler Camera



When discreet isn't discreet enough – go covert. The ICR-FSC is a completely covert camera, installed in a non-functional fire sprinkler chassis. The camera itself is a 1/3" Sony CCD, which outputs a 420TVL video stream through a 3.7mm pinhole lens. This camera delivers an excellent wide viewing angle while concealing its presence.

Note: The camera's appearance is cosmetic. This is not a functioning fire sprinkler.

Features

- Fire Sprinkler Chassis
- 420 TVL Resolution
- Low light handling at 0.1 Lux
- 1/3" SONY CCD

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Specifications

Model	ICR-FSC
Camera	
Image Sensor	1/3" Sony CCD
Effective Pixels	512(H)x492(V)
Horizontal Resolution	420 TVL
Frequency	15,734kHz (H) 19.06699MHz
Min. Illumination	0.1Lux
Lens	3.7mm Pinhole Lens
Scanning System	2:1 Interlace
Video Output	1.0Vp-p Composite 75Ω
Sync	Internal
S/N Ratio	> 48dB
Gamma Correction	r=0.45
Electronic Shutter Speed	Up to 1/100,000 sec.
Audio Input	On
White Balance	Auto
General	
Power Source	12V DC (150mA) ±10%
Operating Temperature	14°F ~ 122°F/-10°C ~ 50°C
Storage Temperature	-22°F ~ 140°F/-30°C ~ 60°C
Color	Silver
Dimensions	Industry Standard
Weight	0.66lbs/300g

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Accessories



[PWR-12VDC](#)