

OP-ACS006



1/3" CCD Color Smoke Detector Pinhole Camera with mid resolution of 420TVL perfect for discreet operations to fit all kinds of installation.

FEATURES AND CHARACTERISTICS



Compatible to various board lens type to match your desired viewing angle from wide angle of 2.1mm to tele-photo angle of 16mm.



Employs Digital Signal Processor (DSP) chip-set for accurate image processing and control.



Built with 1/3" CCD Solid State Image CCD sensor with resolution of 420TVL.



Easy installation & adjustment design for mounting.



High sensitivity, low smear, high anti-blooming and high S/N ratio for better video images in different indoor environments of up to 0.5Lux/F1.2.

SPECIFICATION

SPECIFICATION	
	OP-ACS006
Image Device	1/3" Sharp Interline CCD
Number of Pixels	681(H) x 512(V) – PAL
Scanning System	525 Lines, 50 Field/Sec
Sync System	Inter Line Synchronization
Horizontal Resolution	420 TVL
Video Output	1Vp ~ p75Ω, Negative
S/N Ratio	More than 48dB (AGC Off)
Gamma Characteristic	0.45
White Balance	Auto White Balance (AWB)
BLC	Back Light Compensation (Auto)
Lens Mount	C/CS or MTV Mount Lens
Iris Control	Manual / Fixed Iris
Minimum Illumination	0.5 Lux/F1.2
Electronic Shutter	1/50 ~ 1/100,000 SEC – PAL
Power Consumption	12V ± 10% DC
Operating Temperature	-10°C ~ +50°C RH95% MAX
Storage Temperature	-20°C ~ +60°C RH95% MAX
Lens Option	Standard 3.6mm