

# High Resolution Covert Smoke Alarm Camera

(Model: XVCSA)



The XVCSA Covert Smoke Alarm Camera is designed for any premises requiring a great value high resolution camera offering good performance.

The camera is designed for Indoor use only and features a good quality 3.6mm Wide Angle lens for a 78° viewing angle.



Camera - Front



Camera - Side



Camera - Connections

# Specifications

## Model: XVCSA

Image



### Type

Style Covert Smoke Alarm Camera

Weather Resistant No

Vandal Resistant No

Mounting Type Ceiling

Dimensions (without bracket): Width: 120mm, Height: 54mm, Depth: 120mm

Weight TBC

Warranty 1 Year (Extendable to 3 years)

### Image Sensor/DSP

Sensor Type Sony 1/3" Super HAD CCD

DSP Type Xvision

DSP Functions  
Automatic Electronic Iris  
Automatic White Balance  
Automatic Gain Control

### Performance

Resolution 480 TVL

Minimum Illumination 0.1 Lux

Night Vision No

### Lens

Type Fixed

Size 3.6mm

Viewing Angle: 78°

### Power Requirements

Operating Voltage: 12V DC 70mA

Suggested Power Supply: 12V DC 300mA

### Connections

Video Output: BNC Socket

Audio Output: Yes

Power Input: DC Socket

RS485 Control: No

### Other