


<b>Product:</b>	<b>Smoke detector, side viewing camera, color 1/4" CCD, 380 TVL, 1 lux</b>
	
<b>Description:</b>	<p>Because it resembles many popular models of smoke detectors, this smoke detector camera is truly inconspicuous, giving you the discreet security you need.</p> <p>The black-and-white model includes one side-viewing camera with three lenses (2.5, 4, and 6 mm). The color model includes one sideviewing camera with a 4 mm lens. You can add up to three more sideviewing cameras to each model for nearly 360° of coverage. You can even add one down-viewing camera so you can cover an entire room from one location.</p> <p>All this makes the sideviewing smoke detector camera a discreet, versatile tool for monitoring almost any room. For example, if you need to cover a rectangular room, you can use cameras with wide-angle 2.5 mm lenses to cover the two longer sides and cameras with 4 mm lenses for the two shorter ones, giving you the same level of detail for each view.</p> <p>The smoke detector's black-and-white camera delivers a resolution of 425 TV lines and light sensitivity of 0.1 lux. The color camera delivers a resolution of 380 TV lines and light sensitivity of 1 lux.</p> <p>The camera features a highspeed electronic shutter that compensates for changing lighting conditions, from bright sunlight to dim outdoor lighting. It also features a backlight compensation circuit that prevents foreground objects from becoming silhouetted against bright backgrounds. It includes a plug-in power supply and easy-connect leads for simple installation.</p>
AGC[Nominal]	30.0 dB
Backlight Compensation	On (under AES), center weighted
Gamma Compensation[Nominal]	0.45
Image Sensor	1/3-in interline transfer
Operating Temperature[Minimum]	0.0 °F
Operating Temperature[Maximum]	140.0 °F
Power Consumption[Nominal]	1.45 W
Scanning System	2:1 interlace <hr/> 525 lines, 60 fields (NTSC/EIA) <hr/> Optional 625 lines, 50 fields (PAL/CCIR)
Shutter Speed[Minimum]	0.0167 s
Shutter Speed[Maximum]	1.0E-5 s
Synchronization System	Internal
Video Output Composite (pk to pk) V @ Ohm	1.0 V @ 75.0 Ohm
Video Resolution	380 TV Lines
White Balance	Auto