MINI DOME W/ REPLACEABLE BOARD LENS

The MAX-310 mini dome camera is designed for ease of use and fast placement. It provides a standard analog video output signal (1Vp-p) and maintains high image quality thanks to its electronic shutter, digital signal processing technology and automatic white balance and gain control.



SPECIFICATIONS

Horizontal resolution: >420 lines

eTV lines: >420

Video format: NTSC

Effective pixels: 512 x 492 (251k)

Video sensor: 1/4" Sony CCD color

Optics: 3.6mm precision fixed focus lens

Digital Signal Processing

Scanning system: 2:1 interlace

Minimum illumination: 0.8 LUX

Signal-to-noise ratio: >48dB

Gain control: Auto-gain control (AGC)

White balance: Auto-white balance (AWB)

Auto Electronic shutter: 1/60- to 1/10,000-second

Power: 12VDC @ 150mA (nominal)

Output: 1Vp-p composite video output @ 75 ohms

Operating Temperature: -5°~50°C (23°~122°F)

Housing: Steel & Plastic with clear dome

Adjustable Tilt (manual, 180°)

Adjustable Pan (manual, 360°)

Dimensions: 2.38" wide x 2" tall (60.5mm x 50.8mm)

Color: BLACK

OPTIONS

Replaceable board lens (threaded)

PAL model available



- 420-line resolution
- 1/4" Video Sensor
- Digital Signal Processing
- Indoor









180° Tilt

A 1/4" 420-line CCD video sensor coupled with a replaceable 3.6mm lens provides the image pickup portion of this security product. It requires a modest power supply (12VDC @ 150mA nominal) and being only 2" across and just over 2" tall, can fit almost anywhere.



