

Professional Security Cameras
Full Body
EL-FC54

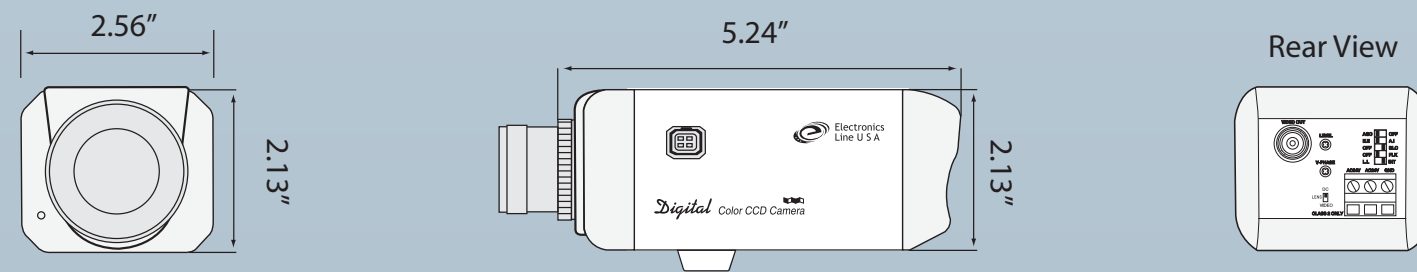


Benefits & Features

- Sony HQ1 Super HAD
- Horizontal Resolution of 540TVL
- Backlight Compensation (On/Off)
- DC Level Adjustment, V-Phase Up/Down
- Low Minimum Illumination of .5
- Signal to Noise Ratio more than 48db
- Auto Iris Capable (Video/DC)
- Dual Voltage 12VDC/24VAC
- External Sync with Line Lock (24VAC)

The EL-FC54 High resolution CCTV camera incorporates the latest Sony CCD and Digital Signal Processor (DSP) technology, the HQ Super HAD, providing the highest quality, color images. The EL-FC54 offers remarkable sensitivity with an S/N ratio of more than 48dB and is equipped with dual voltage capabilities for added flexibilities 12VDC & 24VAC. In addition each camera comes standard with VVA (Video Voltage Adjustment) technology to increase the distance limitations over coax.

Dimension Drawings



Specifications

| Camera Model | EL-FC54X |
|-----------------------|--|
| Image Sensor | 1/3" Sony HQ1 Super HAD |
| Effective Pixels | 410K NTSC |
| Horizontal Resolution | 540TV Lines |
| White Balance | Automatic Tracking White Balance (ATW) |
| Sync. System | Internal (12VDC)/Line Lock (External, 24VAC) |
| Scanning Frequency | (H)15.734KHz(V)59.94Hz(NTSC) |
| Minimum Illumination | .5 Lux, F1.2 |
| Lens | C/CS Mount, Video/DC Lens Selectable |
| Electrical Shutter | 1/60 ~ 10,000(NTSC) |
| S/N Ratio | More than 48dB (AGC Off) |
| Video Output | 1.0Vp-p Composite, 75 Ohm Composite Video Signal |
| Function Key | AGC, EE/AI, BLC, FLK,ATW |
| Power Source | 12 VDC/24VAC |
| Power Consumption | 300mA (12 VDC)/ 130mA, (24VAC) |
| Operating Temperature | 14F~122F |
| Material | Aluminum |
| Color | Ivory |
| Dimensions | 2.5"(W) x 2.1"(H) x 5.2"(D) |
| Weight | .5 lbs |