

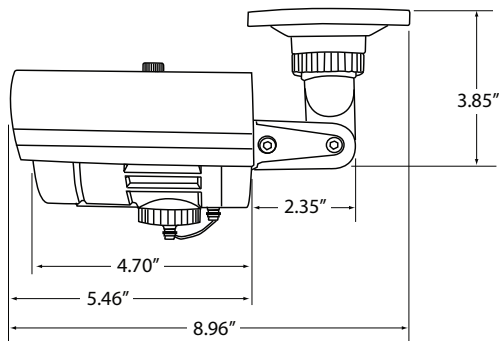
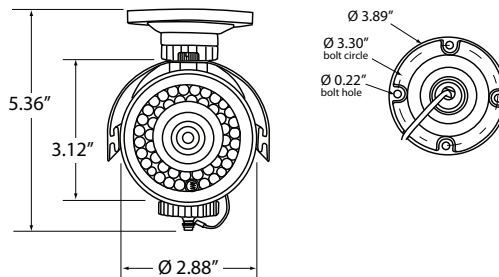


## CE-VF775IR

### IR Bullet Camera

- SONY 1/3" CCD (Super HAD)
- 540 TVL Resolution
- 33 IR LEDs (IR LED Level Adjustment Potentiometer)
- 2.8 ~ 12mm (F1.2) Lens (Externally Adjustable)
- Cable Through Bracket Design
- S3 Digital Signal Processor
- Digital Noise Reduction (DNR)
- Sense Up Feature for Optimal Night Image
- OSD Menu Control via CE-REMOTE
- Weather Resistant
- Mounting Plate
- DC12V / AC24V

### Dimensions



### Specifications

Camera	CE-VF775IR
<b>Image Sensor</b>	1/3 Inch SONY (Super HAD) CCD
<b>Resolution</b>	540 TV Lines
<b>IR LEDs</b>	33 pcs
<b>Effective Pixels</b>	768 (H) x 494 (V)
<b>Scanning System</b>	2:1 Interlace
<b>S/N Ratio</b>	50dB (AGC Off)
<b>Sync System</b>	Internal / Line Lock
<b>Scanning Frequency</b>	15.734 KHz (H), 59.94 Hz (V)
<b>Minimum Illumination</b>	IR OFF 0.1 Lux / IR ON 0 Lux
<b>Shutter Speed</b>	1/60 ~ 1/100,000 sec.
<b>Iris Control</b>	DC
<b>Lens</b>	2.8 ~ 12mm / F1.2 Vari-Focal (Externally Adjustable)
<b>Video Output</b>	1.0 Vp-p, 75Ω
<b>Power Consumption</b>	Max. 650mA (DC12V) with IR LEDs ON Max. 260mA (AC24V) with IR LEDs ON
<b>Power Requirement</b>	DC12V / AC24V Dual Power
<b>Operating Temperature</b>	-20°F ~ 122°F
<b>Operating Humidity</b>	Within 95% RH
<b>Dimensions</b>	8.96" (L) x 5.36" (H) x 2.88" (W)
<b>Weight</b>	3.2 lbs.
<b>OSD Menu</b>	Control with CE-REMOTE
<b>Lens</b>	Manual / DC Video
<b>Shutter</b>	ESC / Manual / FLK
<b>White Balance Control</b>	ATW / AWC / Manual
<b>Back Light</b>	Off / Low / Middle / High
<b>Gain Control</b>	Off / Low / Middle / High
<b>Digital Noise Reduction</b>	Off / Low / Middle / High
<b>Sens-Up</b>	Off / Auto
<b>Special</b>	Camera ID, Sync, Privacy, Sharpness Color, Motion Detection, Mirror, Reset

Information in this document is subject to change

#### Recommended Power Supply

CE-T12VDC1000	1 Camera 1000mA DC12V
CE-T24VAC800	1 Camera 20 watt AC24V
CE-T24VAC2000	1 Camera 50 watt AC24V

All Clinton Multi Camera Power Supplies

#### Optional Accessories

##### CE-REMOTE

- Plugs directly into Camera
- Adjusts OSD Functions
- Test Monitor Connection

