



#### KEY FEATURES:

- 1/3" CCD Sensor
- 700 TV Lines
- 2.8~12mm, DC Auto Iris Lens
- Day/Night Functionality w/ICR
- 32 IR LEDs
- Built-in IR LED On/Off Switch
- Smart IR - Automatic Intensity Adjustment
- 0.2 Lux (Color), 0.00 Lux (B/W, IR LEDs On)
- DNR: Digital Noise Reduction
- AWB: Automatic Tracking White Balance
- HLC: High Light Compensation (BMB)
- DWDR: Digital Wide Dynamic Range
- 12VDC/24VAC

#### CONSTRUCTION:

- 3" Polycarbonate Bubble
- 3-Axis Gimbal
- Impact Resistant Dome w/ Aluminum Housing
- Weatherproof - IP65
- Compact Size

#### AVAILABLE MODELS:

- CV-D21N-L: 2.8~12mm, Day/Night, 32 IR LEDs

#### ACCESSORIES:

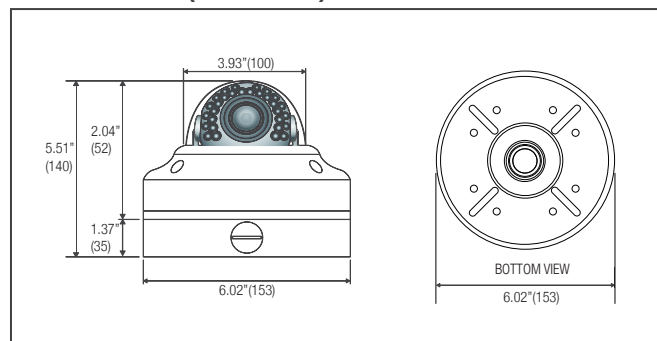


#### TECHNICAL SPECIFICATION:

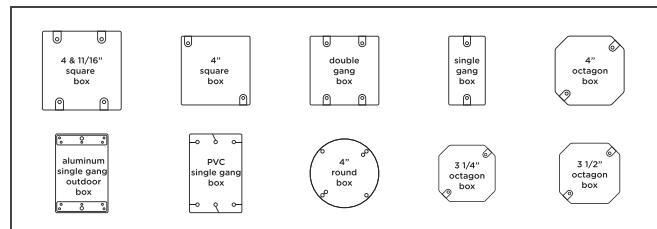
| Technical Specification  | CV-D21N-L  |
|--------------------------|--|
| Video Format             | NTSC   |
| Image Sensor             | 1/3" CCD   |
| Horizontal Resolution    | 700 TV Lines   |
| Day/Night Functionality  | Yes w/ ICR   |
| Lens Type (DC Auto Iris) | 2.8 ~ 12mm Vari-focal Lens                               |
| Angle of View            | 81° (W) ~ 23° (T)  |
| IR LEDs                  | 32   |
| IR LEDs Distance         | Up to 100ft  |
| LEDs Illumination Angle  | 80°  |
| Sync System              | Internal   |
| Effective Pixels (HxV)   | 768(H) x 494(V)  |
| Scanning System          | 525 Lines, 2:1 Interlaced                                |
| Electronic Shutter       | 1/60 sec.  |
| Main Video Output        | 1.0 Vp-p Composite, 75 ohm                               |
| Service Monitor Output   | 1.0 Vp-p Composite, 75 ohm                               |
| Minimum Illumination     | 0.2 Lux (Color), 0.001 Lux (B/W, IR LEDs On)             |
| S/N Ratio                | More than 48dB (AGC Off)                                 |
| General Information      | <b>CV-D21N-L</b>   |
| Operating Temperature    | 23°F ~ 113°F (-5°C ~ +45°C),<br>W/Dan&Heater -45°F~122°F |
| Operating Humidity       | Within 90% RH  |
| Power Consumption        | 1Amp (LED On), 500mA (Camera Only)                       |
| Input Voltage            | 12VDC/24VAC Dual Voltage                                 |

\*Specifications are subject to change without any prior notice.

#### DIMENSIONS (INCH:MM):



#### MOUNTS TO:



#### SMART IR LEDS GET YOU COVERED:

Tired of "hotspots" or too much IR reflection? Our new EasyView™ Lite dome cameras have got it covered - Smart IR LEDs.

All our EasyView™ Lite dome cameras come equipped with Smart IR LED technology that detects too much IR reflection and automatically compensates by decreasing the intensity. Smart.

