

CV-SD21N/P-L



Flush Mount w/ IR LEDs Module



Flush Housing with Surface Mount

Key Features

- 1/3" CCD Sensor
- 550 TV Lines
- Day/Night function with ICR
- 2.8-10mm, DC Auto Iris
- 0.1 Lux(Color), 0.01 Lux(B/W), 0.002 Lux(DSS On)
- 36 IR LEDs
- Separate Camera Control Board
 - OSD Menu
 - Service Monitor Output
- 12VDC/24VAC Dual Voltage

Construction

- 4" Polycarbonate Bubble
- 3-Axis Gimbal
- Flush Mount Housing w/ Surface Mount Plate in a single package
- Impact Resistant Dome w/ Aluminum Housing
- Weatherproof - IP66
- Aluminum Mounting Accessories(Optional)
- Fan & Heater(Optional)
- Compact Size

Technical Specifications NTSC = (N), PAL = (P)

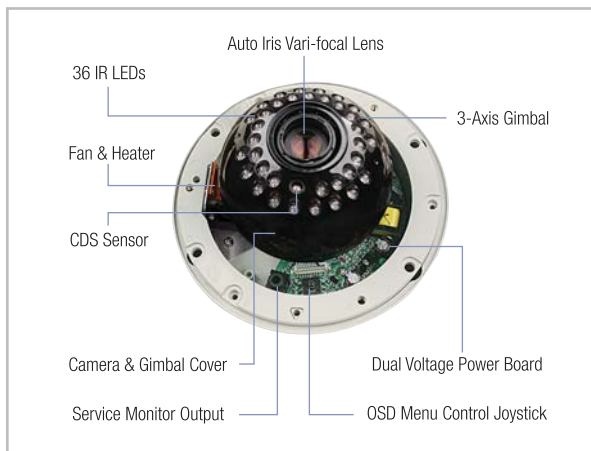
Item	CV-SD21N/P-L
Video Format	NTSC / PAL
Image Sensor	1/3" CCD
Sync System	Internal / Line Lock(Optional)
Effective Pixels	768(H) x 494(V)(N) / 752(H) x 582(V)(P)
Scanning System	525 Lines. 2:1 Interlaced(N), 625 Lines. 2:1 Interlaced(P)
Electronic Shutter	1/60 ~ 1/120,000 sec.(N), 1/50 ~ 1/120,000 sec.(P)
Main Video Output	1.0 Vp-p Composite, 75 ohm
Service Monitor Output	1.0 Vp-p Composite, 75 ohm
Horizontal Resolution	550 TV Lines
Min. Illumination	0.1 Lux(Color), 0.01 Lux(B/W) 0.002 Lux(DSS On)
S/N Ratio	More than 50dB(AGC Off)
Lens (DC Auto Iris)	Vari-focal: 2.8-10mm
Angle of View	132.1°(W) ~ 36°(T)
Day/Night Function	ICR
36 IR LEDs	LED Distance: up to 100ft.
LED Illumination Angle	60°
Camera Control & Setup	OSD Menu
Operating Temperature	-5°C ~ +45°C(Normal), -40°C ~ +45°C(w/ Fan & Heater)
Operating Humidity	Within 90% RH
Weatherproof	IP66(Only applies to Vandalproof Housing)
Power Consumption	500mA (Camera) 1 Amp (w/ LED On) Fan & Heater - 20VA(24VAC Only)
Input Voltage	12VDC/24VAC Dual Voltage

* Must use specified and regulated 12VDC/24VAC power supply.

Accessories

CV-FH	Fan & Heater
CA-SMC30	Service Monitor Cable
CV-WM	Indoor Wall Mount
CA-OM	Outdoor Wall Mount
CA-PM	Pedestal Mount
CA-JB	Junction Box

Dome Inside View



Dimensions (UNIT: mm)

