CD-STD21N-L



KEY FEATURES

- 1/3" CCD Sensor
- 700 TV Lines
- 2.8~10mm, DC Auto Iris Lens
- Day/Night Functionality with ICR
- Digital Noise Reduction: DNR
- Auto Tracking White Balance: AWB
- High Light Compensation: HLC
- Adaptive Tone Reproduction: ATR (Derivative of DWDR)
- 34 IR LEDs
- Adjustable IR LED Intensity
- Separate Camera Control Board
 OSD Menu
 - Service Monitor Output w/ Controller
- 12VDC/24VAC Dual Voltage

CONSTRUCTION

- 4" Polycarbonate Bubble
- 3-Axis Gimbal
- Flush Mount Housing w/ Surface Mount Plate in a Single Package
- Aluminum Mounting Accessories (Optional)
- Ivory or Black Plastic Housing (Optional)
- Compact Size

AVAILABLE MODELS

- CD-STD21N-LI (Ivory) True Day/Night w/ ICR, 34 IR LEDs
- CD-STD21N-LB (Black) True Day/Night w/ ICR, 34 IR LEDs

AVAILABLE ACCESSORIES

- CA-ORC: Service Monitor and OSD Controller Cable
- CV-WM: Indoor Wall Mount
- CA-OM: Outdoor Wall Mount
- CA-PM: Pedestal Mount
- CA-CMB: Corner Mount Bracket
- CA-PMB: Pole Mount Bracket
- CA-JB: Junction Box
- CA-JB2: Multipurpose Junction Box Enclosure

TECHNICAL SPECIFICATIONS

Technical Specifications	CD-STD21N-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)	Vari-focal 2.8mm-10mm
Angle of View	131.6°(W) ~ 35.6°(T)
IR LED	34
IR LED Distance	Up to 100ft.
LED Illumination Angle	80°
Sync System	Internal
Effective Pixels	976(H) x 494(V)
Scanning System	525 Lines. 2:1 Interlaced
Electronic Shutter	1/60 ~ 1/100,000 sec.
Main Video Output	1.0 Vp-p Composite, 75 ohm
Service Monitor Output	1.0 Vp-p Composite, 75 ohm
Minimum Illumination	0.01 Lux (Color), 0.00 Lux (B/W IR LEDs On)
S/N Ratio	More than 50dB (AGC Off)
Camera Control & Setup	OSD Menu
General Information	CD-STD21N-L
Operating Temperature	23ºF ~ 113ºF (-5ºC ~ +45⁰C)
Operating Humidity	Within 90% RH
Power Consumption	12W / 1 Amp (LED On), 4W / 500mA (Camera Only)
Input Voltage	12VDC / 24VAC Dual Voltage
*Specifications are subject to change without any prior notice	

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CLEARLY BETTER.

See Clearer With 700 TV Lines

EasyView[™] 2 series - now in its 2nd generation, features a vast array of configurations, and super high resolution at 700 TV lines for superb clarity and color accuracy. Refined in every way, EasyView[™] 2 dome cameras are also equipped with HLC and Smart IR LEDs, which work together with the ICR to quickly adapt to changing environments and capture useable vibrant images every time.

Quick & Easy Installation

Designed with the installers in mind, all EasyView[™] 2 dome cameras have zoom and focus adjustments on the outside of the gimbal assembly making lens adjustment very easy and convenient. In addition, all mounting accessories and hardware have pre-drilled mounting holes that match up perfectly to provide an effortless installation each and every time. The EasyView[™] 2 series cameras are truly the most installer friendly dome cameras on the market!

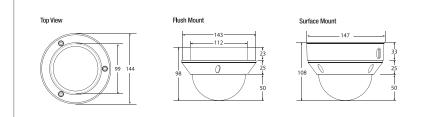
Smart IR LEDs Got You Covered



Tired of "hotspots" or too much IR reflection? Our EasyView™ 2 dome cameras have got you covered - Smart IR LEDs. Our Smart IR LED technology detects too much IR reflection and automatically compensates for the overexposure. Combined with HLC, you get perfectly lit and well-exposed pictures regardless of what may happen to the ambient lighting condition. Smart.

DIMENSIONS

Unit: mm



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Customer Service | cs@nuvico.com Technical Support | techsupport@nuvico.com