



CV-H21N



KEY FEATURES

- 1/3" CCD Sensor
- 600 TV Lines
- 2.8mm~11mm, DC Auto Iris Lens
- 0.2 Lux (Color)
- 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-H21N - 2.8mm~11mm

AVAILABLE ACCESSORIES



CV-WM200 (Ivory)
Outdoor Wall Mount



CB-JB
Bullet Junction Box

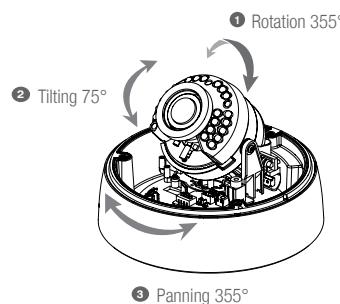
TECHNICAL SPECIFICATIONS

Technical Specifications	CV-H21N
Video Format	NTSC
Image Sensor	1/3" CCD
Horizontal Resolution	600 TV Lines
Day/Night Functionality	No
Lens Type	Vari-focal 2.8mm-11mm
Angle of View	134°(W) ~ 36°(T)
IR LED	N/A
IR LED Distance	N/A
LED Illumination Angle	N/A
Sync System	Internal
Effective Pixels	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)
S/N Ratio	More than 48dB (AGC Off)
General Information	CV-H21N
Operating Temperature	0°F ~ 122°F (-17°C ~ +50°C)
Operating Humidity	Within 90% RH
Power Consumption	500mA (Camera Only)
Input Voltage	12VDC/24VAC Dual Voltage

*Specifications are subject to change without any prior notice.

3-AXIS GIMBAL, SIMPLY MOUNT AND POINT.

EasyView™ Lite series cameras all have 3-axis Gimbal with pan, tilt, and rotating ability for easy installation and placement. Simply mount the camera to any sturdy surface, then adjust the Gimbal until the camera points to the area you want monitored.

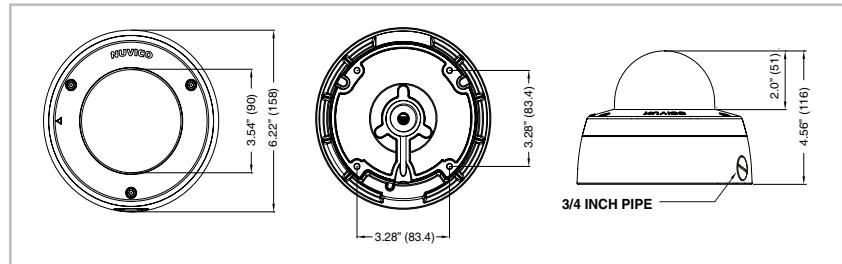


SAY GOODBYE TO TINY OSD JOYSTICKS.

All of our EasyView™ Lite series dome cameras with vari-focal lens come with a full-size OSD Controller for easy access and camera configuration at no extra cost. Connect one end of the Controller Cable to the Service Monitor Outlet and the other to the Service Monitor.



DIMENSIONS



Unit: Inches (mm)