## **NUVICO** EasyView<sup>™</sup> Series Vandalproof Dome Cameras

## CV-S Series / / 550 TV Lines



## **Key Features**

- 1/3" CCD
- 550 TV Lines
- 0.1 Lux(Normal), 0.002 Lux(DSS On)
- Separate Camera Control Board
- OSD Menu
- Service Monitor Output
- 12VDC/24VAC Dual Voltage

### **Lens Options**

- 2.6~6mm, DC Auto Iris
- 3.8~9.5mm, DC Auto Iris

#### Construction

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

# **Super Image Enhancer** Innovative DSP Technology for delivering excellent picture quality in any lighting conditions. High Resolution - 550 TV Lines • Super Low Light Performance Super BLC · Extraordinary Capability for Intelligent Processing NUVICO Cover every angle



Perfect View w/ 3-Axis Gimbal

Tilted View w/ 2-Axis Bracket

## **NUVICO** EasyView<sup>™</sup>Series **Vandalproof Dome Cameras**



## **Specifications**

Item	CV-S Series	
Video Formats	NTSC	PAL
Image Sensor	1/3" SONY CCD	
Sync System	Internal / Line Lock(Optional)	
Scanning system	525 Lines, Interlaced	625 Lines, Interlaced
Electronic Shutter	1/60 ~ 1/100,000	1/50 ~ 1/100,000
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), 0.002 Lux(DSS On)	
S/N Ratio	More than 50dB(AGC Off)	
Lens Options (DC Auto Iris)	Vari-focal: 2.6~6mm, 3.8~9.5mm	
Auto Iris Control	DC Level Button	
Camera Control & Setup	OSD Menu	
Operating Temperature	-5°C $\sim$ +45°C(Normal), -25°C $\sim$ +60°C(w/ Fan & Heater)	
Operating Humidity	Within 90% RH	
Weatherproof	IP66(Only applies to Vandalproof Housing)	
Power Consumption	Camera - 500mA, Fan & Heater - 20VA(24VAC Only)	
Power Requirement	12VDC/24VAC Dual Voltage	

<sup>\*</sup> Must use specified and regulated 12VDC/24VAC power supply.

### **Available Models**

CD-S266N/P-I 2.6~6mm Vari-focal Lens, 12VDC/24VAC, Ivory Housing

CD-S3895N/P-I 3.8~9.5mm Vari-focal Lens, 12VDC/24VAC, Ivory Housing

#### **Accessories**

Fan & Heater for EasyView™ Vandalproof Domes

Service Monitor Cable for EasyView™ Mini Domes

Wall Mount for EasyView™ Mini Domes

Pedestal Mount for EasyView™ Mini Domes

Junction Box for EasyView™ Cameras & Wall Mount







#### **Easy Camera Setup**

Camera Control Board is conveniently located at the base of Dome Housing. Service Monitor Output, DC Level Button and Dip Switches are easily accessible for quick camera setup.



#### **Easy Gimbal Adjustment**

Traditional Dome Insert has been fully integrated into the Gimbal for complete camera concealment. Uniquely designed Gimbal mechanism yields maximum lens rotation & placement (85° Tilt, 355° Pan), in quick and simple steps.



#### **Easy Housing Installation**

Either flush mount or surface mount application, pre-drilled mounting holes on EasyView Domes accommodate various electrical junction boxes, making installation easy and less time consuming.







Flush Mount

Surface Mount Plate

## **Dimensions** (UNIT: mm)



