

# Extream Night Vision Vandal Dome Camera

## SENS 212V



### Specifications

TV Type	NTSC
Effective Pixels	768 (H) x 494 (V)
Horizontal Resolution	600 TV Lines (Color), 700 TV Lines (B/W)
Image Sensor	1/3" Sony new High Sensitivity CCD with WINNER IV DSP
Minimum Illumination	0.00004 lux (F 1.4 / 50 IRE)
Scanning Systems	625 Lines, 2:1 Interlace
Video Output	Composite 1.0Vp-p/75Ω, BNC Out
Electric Auto Iris	1/60 ~ 1/120,000 sec
Lens	Vari-focal lens 2.8-12mm
S/N Ratio	52 [dB] / AGC Off
CCD Level Control	ALC (Auto Iris Lens Control)
Gain Control	Low / Low / Off (Selectable)
Sense-Up	Auto / Fixed / Off (Selectable Limit x2 ~ x256)
DNR	Off / On (1~32 Level Adjustable)
Privacy	Off / On (8 Zone)
Mirror	1Off / On (H-Rev / V-Rev)
Storage Temperature	-4 F ~ 122 F
Power Consumption	AC 24 or DC 12 (500mA max)
Size	3.93" Diameter Bubble

### Features

- High Resolution ( Color: 600 TV Lines, B/W: 700 TV Lines @ F1.4)
- Min. Illumination: 0.00004 lux
- (50 x IRE by sens-up x 256)
- 1/3" Sony new High Sensitivity SUPER HAD CCD
- SENS DSP
- Outdoor Vandal Dome Housing
- Vari-focal lens 2.8-12mm
- Mechanically switching IR cut filter (ICR)
- Digital Noise Reduction (DNR)
- DC12V (500mA) or AC24V : Dual Voltage

### Dimensions ( Unit : inch )

