

CD-W21N/P



Flush Mount



Flush Housing with Surface Mount

Key Features

- 1/3" CMOS Sensor
- Digital Pixel System
- 540 TV Lines
- 2.8~10mm, DC Auto Iris
- 0.4 Lux(Color), 0.08 Lux(DSS On)
- Dynamic Range: 120 dB max.
- Minimal Blooming
- Zero Smear
- 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
- Aluminum Mounting Accessories(Optional)
- Ivory or Black Plastic Housing(Optional)
- Compact Size

Dome Inside View



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

Item	CD-W21N/P
Video Format	NTSC & PAL Selectable
Image Sensor	1/3" CMOS
Sync System	Internal
Effective Pixels	720(H) x 540(V)
Scanning system	525 Lines: 2:1 Interlaced(N), 625 Lines: 2:1 Interlaced(P)
Main Video Output	1.0 Vp-p Composite, 75 ohm
Service Monitor Output	1.0 Vp-p Composite, 75 ohm
Horizontal Resolution	540 TV Lines
Min. Illumination	0.4 Lux(Color), 0.08 Lux(DSS On)
Dynamic Range	120 dB max.
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)
Camera Control & Setup	OSD Menu
Operating Temperature	-5°C ~ +45°C
Operating Humidity	Within 90% RH
Power Consumption	500mA
Input Voltage	12VDC/24VAC Dual Voltage

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

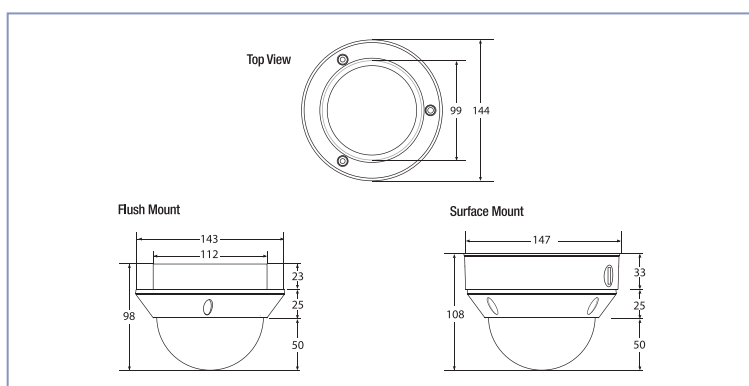
Available Models

CD-W21N/P-I	Ivory Housing
CD-W21N/P-B	Black Housing

Accessories

CA-SMC30	Service Monitor Cable
CV-WM	Indoor Wall Mount
CA-PM	Pedestal Mount
CA-JB	Junction Box

Dimensions (UNIT: mm)



NEW! Available Sept. 2008

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