



CC-9035DHL



- ✓ INDOOR/OUTDOOR NIGHT VISION VANDAL DOME CAMERA
- ✓ 1/3" SONY H.Q.1 SUPER HAD CCD ~ 550 TV LINES
- ✓ OUTDOOR WEATHER PROOF: IP66
- ✓ MECHANICAL IR CUT FILTER
- ✓ NIGHT VISION UP TO 65 FT.
- ✓ AUTO IRIS & VARI-FOCAL 3.7~12MM LENS
- ✓ TRI-AXIS FLEXIBLE CEILING & WALL MOUNTING
- ✓ 24V AC & 12V DC DUAL VOLTAGE

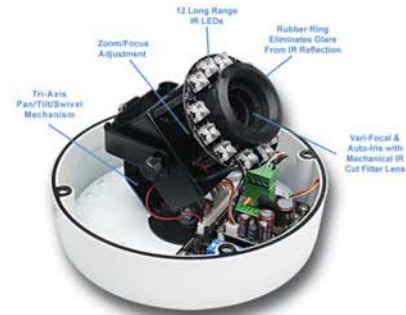


Specifications

CC-9035DHL

Power Requirements	DC 12V / AC 24V
Synchronization	Internal/Line-lock auto detect
Image Device	1/3" Sony H.Q.1 CCD
Scanning System	PAL: 625 Lines, NTSC: 525 Lines 2:1 Interlace
Picture Elements	PAL: 795x596, NTSC: 811x508
Horizontal Resolution	550 TV Lines
Current Draw	500mA @ 12V DC
Minimum Illumination	0 Lux under IR illumination
IR Wavelength	700~1100nm (Built in 850nm)
OLPF Switching	Auto switching
S/N Ratio	Better than 50dB
Gain Control	ON/OFF switchable
Focal Length	3.7~12mm@F1.6
White Balance	AWB
Gamma	0.45
Backlight Compensation	ON/OFF switchable
Product Material	Metal
Video Output	1Vp-p, 75Ω composite
Vandal Proof	10 pounds of sledgehammer durability
IP Code	IP66
Operating Temperature	14°F~122°F (-10°C~50°C)

* Specifications Subjected to Change Without Prior Notice



CC-9115DH



- ✓ INDOOR NIGHT VISION VANDAL CORNER CAMERA
- ✓ 1/3" SONY SUPER HAD CCD
- ✓ NIGHT VISION UP TO 15 FT.
- ✓ IDEAL FOR ELEVATOR & OTHER CORNER MOUNT APPLICATIONS
- ✓ OUTDOOR WEATHER PROOF: IP66



Specifications

CC-9115DH

Image Pick-up Device	1/3" Sony High Resolution Super HAD CCD
Effective Picture Elements	NTSC: 768x492 (HxV) / PAL: 752x582 (HxV)
Horizontal Resolution	480 TV Lines
Minimum Illumination	0.1Lux F2.0
S/N Ratio	More than 48dB (AGC Off)
Auto Electronic Shutter	NTSC: 1/60~1/100,000 / PAL: 1/50~1/100,000
Iris Control	Auto
Gamma Characteristic	0.45
Lens Mount	3.6mm
AGC	On/Off
Synchronous System	Negative Sync Internal
Video Output	VBS, 1.0V p-p Composite
Power Consumption	DC 12V/60mA (CDS ON: 120mA Max)
Operating Temperature	-10°C~50°C / 14°F~122°F
Dimensions	4.73 (H) x 4.73 (W) x 3.55 (D) inches
Weight	0.66 lbs

* Specifications Subjected to Change Without Prior Notice

