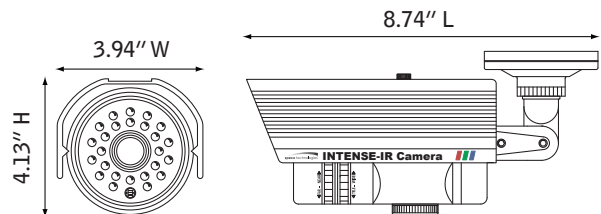




CVC5815DNU	2.8 -12mm auto iris varifocal lens, grey housing
CVC5815DNVW	2.8 -12mm auto iris varifocal lens, white housing
CVC5915DNU	5 - 50mm auto iris varifocal lens, grey housing
CVC5915DNVW	5 - 50mm auto iris varifocal lens, white housing

Features

- 1/3" Sony Super-HAD II™ CCD
- 3D-DNR (sense-up) - sharp image under ultra low light level
- Intense-IR function - non saturation image, vivid image
- Defect function - elimination of white spots
- HSBLC (High Light Suppression BLC)
- Privacy zone
- Two heaters to stop condensation
- Third-Generation DSP chip
- ICR - Removable IR cut filter
- Convenient on-screen display (OSD) function controls
- 32x digital zoom
- External control rings for easy focus and distance adjustment
- 12VDC / 24VAC dual voltage operation
- 5 year warranty

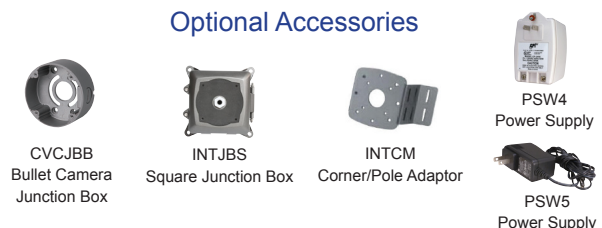


Specifications

Image Sensor	1/3" Sony Super-HAD II™ CCD
Resolution	600 TV lines
Minimum Illumination	0.000006 lux (IR LEDs on)
IR Range	Up To 65'
White Balance	ATW / AWB / Manual / AWC - Set
Gain Control	High / Middle / Low / Off
S/N Ratio	52dB (AGC off, Weight on)
Backlight Compensation	BLC / HSBLC / Off
Effective Pixels	768 (H) x 494 (V)
Electronic Shutter Speed	Auto (1/50 sec., 1/60 sec. - 1/100,000 sec.)
OSD	Built-in
3 DNR	On / Off (0-100 levels adjustable)
D-WDR	Indoor / Outdoor / Off
Sharpness	0 - 31' (level adjustable)
Privacy	On / Off (8 zones)
Total Pixels	811 (H) x 508 (V)
Scanning System	2:1 interlace
Synchronization	Internal / Line-Lock
Motion Detection	On / Off (4 zones)
Sense-Up	Off / Auto (selectable limit x2 - x256)
Mirror	Mirror / V-Flip / Rotate / Off

Freeze	On / Off
Day & Night	Color / BW / Auto
Digital Zoom	On (32x) / Off
Blemish Compensation	256 point (even 128 point, odd 128 point)
Power Consumption	IR LEDs on: 500mA max.
Power Supply	12VDC / 24VAC (dual voltage) (power supply not included)
Operating Temperature/	
Humidity	14° F - 122° F / RH 95% max.
Storage Temperature/	
Humidity	-4° F - 140° F / RH 95% max.
Dimensions	3.94" (W) x 4.13" (H) x 8.74" (L)
Weight	3.53 lbs.

Optional Accessories



Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

Rev. 2/2/12