

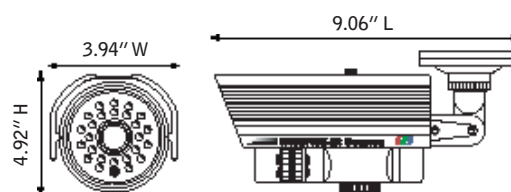
CVC5815DNV	2.8-12mm Auto Iris Varifocal Lens
CVC5815DNVW	White Housing
CVC5915DNV	5-50mm Auto Iris Varifocal Lens
CVC5915DNVW	White Housing

Features

- 1/3" Sony Super-HAD II™ CCD
- 3D-DNR (Sense-up) - Sharp Image Under Ultra Low Light Level
- Intense-IR Function - No 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 & Distance Adjustment
- Dual Voltage (24VAC / 12VDC)
- 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)
Lens	2.8-12mm auto iris varifocal lens (CVC5815DNV) 5-50mm auto iris varifocal lens (CVC5915DNV)
IR Range	Up To 65'
White Balance	ATW / AWB / Manual / AWC SET
Gain Control	High, Middle, Low, Off Selectable
S/N Ratio	52dB (AGC Off, Weight On)
Backlight	OFF / HSBLC / BLC Selectable
Effective Pixels	768(H) x 494(V)
Electronic Shutter Speed	AUTO (1/50, 1/60 sec. ~ 1/100,000 sec.)
OSD	Built-In
3 DNR	Off/On (1~50 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, Alarm Output)



Sense-Up	Off / Auto (Selectable Limit x2 ~ x256)
Mirror	Off / Mirror / V-Rev / Rotate
Freeze	On/Off
D&N Selection	Color / BW / Auto
Digital Zoom:	On (x32) / Off
Blemish Compensation	256 Point (Even 128 Point, ODD 128 Point)
Power	Dual Voltage (24VAC / 12VDC)
Power Consumption	IR LEDs on: 500mA max.
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 4.92" H x 9.06" L
Weight	3.53 lbs.

Optional Mounting Accessories

		
INTJBS Square Junction Box	INTJBR Round Junction Box	INTCM Corner/pole adaptor

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. 7/8/11

For more information contact Speco Technologies

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