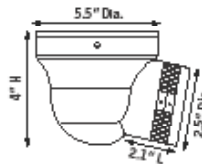




Weather/Tamper Resistant
Dome/Turret Cameras
with PIR Sensor &
White LEDs



- CVC5300DPVF** 2.8 - 12mm auto Iris varifocal lens
- CVC5300DPVFW** 2.8 - 12mm auto Iris varifocal lens, white housing
- CVC5400DPVF** 5 - 50mm auto Iris varifocal lens
- CVC5400DPVFW** 5 - 50mm auto Iris varifocal lens, white housing



Features

- 1/3" Sony Super-Had II[®] CCD
- 24 IR LEDs & 6 white LEDs
- 600 TV lines resolution
- Digital Image stabilization
- 12VDC / 24VAC dual voltage operation
- Day & Night
- IP65 compliant
- 5 year warranty

Specifications

Image Sensor	1/3" Sony Super-HAD II [®] CCD
Resolution	600 TV Lines
Minimum Illumination	CDS Off: 0.15 lux CDS On: 0.00002 lux
Effective Pixels	811 (H) x 508 (V) 768 (H) x 494 (V)
Number of LEDs	24 + 6 white LEDs
IR Range	Up To 65'
White Balance	ATW / Outdoor / Indoor / Manual AWC (1,700°K - 11,000°K)
Gain Control	High / Low / Off
Backlight Compensation	BLC / HLC / Off
S/N Ratio	More than 52dB
Video Output	CVBS: 1.0Vp-p / 75 Ohm
Electronic Shutter Speed	1/60 sec - 1/120,000 sec
Sharpness	On / Off (level adjustable)
Privacy Masking	On / Off (12 programmable zones)
Scanning Frequency	15.734kHz (H) & 59.94Hz (V)
Scanning System	2:1 Interlace
Synchronization	Internal
TV System	NTSC, PAL
Day & Night	Color / BW / Auto
Sense-Up	Auto / Off (selectable x2 - x512)

Motion Detection	On / Off (8 programmable zones)
Digital Zoom	On / Off (1x - 16x)
DIS	On / Off
Flip / Mirror	On / Off
SSDR	On / Off (level adjustable)
SSNR III (Digital Noise Reduction)	On / Off (level adjustable)
Power Supply	12VDC / 24VAC (dual voltage)
Power Consumption	12VDC, 250mA (CDS off, PIR off) 600mA (CDS on, PIR on) Heater On Adj: 200-600mA 24VAC, 100mA (CDS off, PIR off), 250mA (CDS on, PIR on) Heater On Adj: 120-250mA
Operating Temperature/ Humidity	14 - 122° F / RH 95% max.
Storage Temperature/ Humidity	-4 - 140° F / RH 95% max.
Dimensions	4" (H) x 5.5" (Dia.)
Weight	2 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. 2/1/12

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pec.pdf](http://specotech.com/media/resource_files/0840649dee65dfdf82402d32e0763af0___CVC5300_5400_spec.pdf)