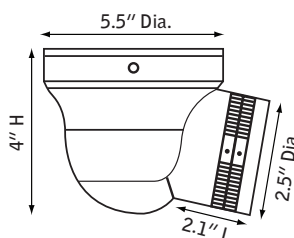




CVC5300DPVF	2.8 - 12mm auto iris varifocal lens
CVC5300DPVFW	2.8 - 12mm auto iris varifocal lens, white housing
CVC5400DPVF	5 - 50mm auto iris varifocal lens
CVC5400DPVFW	5 - 50mm auto iris varifocal lens, white housing

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
- 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
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
Effective Pixels	811 (H) x 508 (V) 768 (H) x 494 (V)
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	5.5" (W) x 4" (H) x 5.5" (Dia.)
Weight	2 lbs.

Optional Mounting Accessories



INTWM
Wall Mount



INTPM
Pendant
Mount

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.

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