

HD-TVI 2MP Intensifier® T Indoor Dome Camera

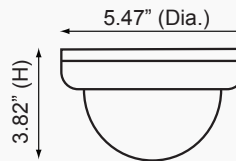
See Color In Almost Complete Darkness Without IR LEDs

CVC6246T 2.8-12mm auto iris varifocal lens, black housing

CVC6246TW 2.8-12mm auto iris varifocal lens, white housing

Features

- 1/3" Sony Exmor CMOS, 2MP
- Full HD resolution over coax (HD-TVI)
- Amplify existing light with no distance limitations
- No problems caused by objects that reflect or absorb IR light sources
- With presets for different scenarios
- 12VDC / 24VAC dual voltage operation
- Full OSD operation via UTC
- 3 axis lens mount
- Signal distance up to 1600 feet*
- Additional analog output for 960H
- 5 year warranty



Specifications

Image Sensor	1/3" Sony Exmor CMOS, 2MP
Resolution	1980x1080p @ 30fps
Minimum Illumination	0.001 lux
Effective Pixels	1984 (H) x 1105 (V)
Total Pixels	2000 (H) x 1121 (V)
TV System	NTSC
Scanning System	Progressive
S/N Ratio	50dB
Video Output	1.0Vp-p / 75 ohms
Electronic Shutter Speed	Auto / Manual
OSD	Available
Backlight Compensation	BLC / HLC / Off
Day/Night	Color / BW / Auto / Ext
AGC	Level adjustable (0 - 10)
White Balance	ATW / Push / Manual
Sense-up	2x - 32x (adjustable)

Test Monitor Output	CVBS
Intensify	Auto / Off (selectable x2 - x512)
Motion Detection	On / Off (4 programmable zones)
Privacy Masking	On / Off (16 programmable zones)
Speco DNR	Off / Low / Med / High
Sharpness	On / Off (level adjustable)
Mirror	On / Off
Power Supply	12VDC / 24VAC dual voltage operation (power supply not included)
Power Consumption	12VDC, 150mA / 24VAC, 195mA
Operating Temperature	14° F - 122° F
Storage Temperature	-4° F - 140° F
Dimensions	3.82" (H) x 5.47" (Dia.)
Weight	1.54 lbs.

Optional Accessories



DFM1
Tile Ceiling
Flush Mount



CVCWMINDT
Indoor
Wall Mount



PSW4
24VAC
Power Supply



PSW5
12VDC
Power Supply

*To preserve signal quality and distance, Speco Technologies recommends using coax with a 100% copper center conductor and at least 95% braided copper shield.

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. Spec Rev. 8/1/16