

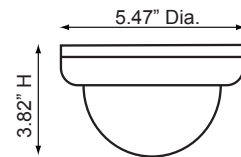
CVC6245iHR 2.8-12mm auto iris varifocal lens, dark grey housing
CVC6245iHRW 2.8-12mm auto iris varifocal lens, white housing

Features

- 1/3" Sony Super HAD II™ CCD
- 650 lines of color resolution
- Amplify existing light with no distance limitations
- No problems caused by objects that reflect or absorb IR light sources
- Minimum illumination 0.00002 lux (Intensifier™ @ 512x)
- Full OSD operation
- Wall or ceiling mount
- S/N Ratio more than 52dB (weight on)
- EZ mount system simplifies installation
- 5 year warranty



Now with Presets:
 Outdoor, Indoor, Elevator,
 Lobby, Hallway & Dark



Specifications

Image Sensor	1/3" Sony Super HAD II™ CCD	AGC.....	Low / High / Off
Resolution.....	650 TV lines	White Balance	ATW / Outdoor / Indoor / Manual / AWC (1,700°K - 11,000°K)
Minimum Illumination.....	CDS Off: 0.15 lux CDS On: 0.00002 lux	Intensifier3™	Auto / Off (Selectable x2 - x512)
Total Pixels	811 (H) x 508 (V)	Motion Detection.....	On / Off (8 programmable zones)
Effective Pixels	768 (H) x 494 (V)	Privacy Masking	On / Off (12 programmable zones)
TV System.....	NTSC, PAL	SPECO DNR	On / Off (level adjustable)
Scanning Frequency.....	15.734kHz (H) & 59.94Hz (V)	Digital Zoom	On / Off (x1 - x16)
Scanning System.....	2:1 interlace	DIS (Digital Image Stabilization) ...	On / Off
Synchronization	Internal	Sharpness	On / Off (level adjustable)
S/N Ratio	More than 52dB	Flip / Mirror	On / Off
Video Output.....	CVBS: 1.0Vp-p / 75 Ohms	Power Supply	12VDC (power supply not included)
Electronic Shutter Speed.....	1/60 sec. – 1/120,000 sec.	Power Consumption	12VDC, 250mA
OSD	Available	Operating Temperature.....	14° F – 122° F
WDR.....	On / Off (level adjustable)	Storage Temperature.....	- 4° F – 140° F
Backlight Compensation.....	BLC / HLC / Off	Dimensions.....	3.82" (H) x 5.47" (D)
Day/Night.....	Color / BW / Auto	Weight	1.54 lbs.

Optional Accessories



DFM
 Tile Ceiling
 Flush Mount



CVCWMTIND
 Indoor
 Wall 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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