

CVC-6146HR

speco technologies®

High Resolution Color Dome Camera with 2.8-11mm Auto Iris Lens

CVC-6146HR



Specifications

Resolution	550 lines
Image Device	1/3" Sony Super-HAD* CCD
Min. Object Illumination	0.3 lux sensitivity
Electronic Shutter	1/60-1/100,000 seconds
DIP Switches	BLC, FLK, AGC AND AES/AI
Built In Lens	2.8-11mm F1.4 auto iris lens
Video S/N Ratio	Greater than 48dB
Gamma	0.45
Mechanical Construction	Polycarbonate housing with lined dome cover
Video Signal Output	Composite Video, 1 Vp-p into 75 ohms, test connection
Power Consumption	300mA (DC) / 4W (AC)
Power Supply	Dual voltage operation: 12V DC & 24V AC
Scanning System	525 lines interlaced
Synchronization	Internal / line locked in 24V AC mode
Operating Environment	14°F to 122°F
Dimensions	5.5" Dia. x 3.5" H
Weight	12 oz.
Accessories	Wall/ceiling mountable with 3-axis mount & template included

*Super-HAD is a trademark of The Sony Corporation

Specifications subject to change

For more information contact us at:

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