

speco technologies®

CVC-7245EXTP

**Color Vandal Resistant Dome Camera
with 3-9mm Auto Iris Varifocal Lens,
& 24V AC/12V DC Operation**



Our color vandal resistant dome camera operates on a 24V AC power supply, which allows line lock and adjustable phase. It offers HAD technology and a 3-9mm auto iris varifocal lens. Additional features include a low smear level, which prevents glare in dark conditions, pre-set auto exposure and turbo AGC (automatic gain control). The heavy duty housing is built to withstand the blows from a 10 pound sledge hammer. Also available in white housing (CVC-7245EXTP/W)

Specifications

Resolution	Ultra high 470 line
Image Device	1/3" color HAD* image sensor
Minimum Illumination	0.03 lux low light sensitivity
Electronic Shutter	1/60 - 1/100,000 seconds
Lens	3-9mm auto iris varifocal lens
Housing	Ultra high impact dome cover, heavy duty metal base, dark gray, IP66
Operating Temperature	-20° to 122° F
S/N Ratio	Greater than 50 dB
Video Output	1.0 Vp-p 75 ohm
Power Consumption	130 ma
Power Supply	24V AC @ 40VA required
Dimensions	1" L x 5.1" W x 3.3" H
Weight	1.5 lbs.

*HAD is a trademark of The Sony Corporation

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