Specifications subject to change

speco technologies

Speco Control Series Cameras with Full On-Screen Display Functions



CVC627SCS

Weatherproof bullet with IR LEDs (IP-67) Lens - 6mm



CVC700HRSCS

Miniature with 4mm board lens



CVC6700SCS

Weatherproof bullet with 6mm lens (IP-67)



CVC770PHSCS

Miniature with 3.7mm conical pinhole lens



CVC6705SCS

Weatherproof bullet with 4-9mm varifocal lens (IP-67)



CVC6146SCS CVC6146SCSW

Indoor Dome with 2.8-11mm lens

Features

Full OSD control of all major camera functions:

- Lens type* DC auto iris or manual: Controls brightness of DC auto iris lenses
- Shutter type* Manual, fixed, flickerless or auto
- BLC Adjustable sensing area of 100 points on the screen: Adjustment of BLC ratio
- AGC On/Off: Adjustability of AGC amount from 0 to 255
- White Balance ATW, AWB, Fixed (pre-sets) or complete manual control of Reds & Blues
- Camera Titles On/Off: Easy user set-up
- Day/Night Auto / Color / B&W
- Mirror Image To reverse field of view
- Privacy Screens Easy user set-up and dynamic control for exact settings
- · Adjustability of several other camera functions including Contrast, Sharpness, CB-gain, CR-gain, etc.

Specifications_

Image Pick-Up Device 1/3" Sony Super-HAD* CCD

Minimum Illumination 0.5 lux Scanning System 2:1 Interlace Synchronization Internal

All cameras come with mounting hardware

^{*}Not needed on certain models

^{*}Super-HAD is a trademark of The Sony Corporation