

Wide Dynamic Range Indoor Dome Camera

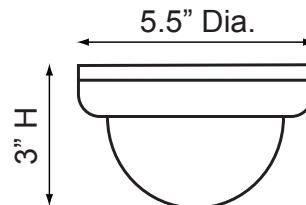
CVC624WDR 2.8 - 12mm auto iris varifocal lens, black housing
CVC624WDRW 2.8 - 12mm auto iris varifocal lens, white housing

Features

- Newest WDR technology allows for improved image quality in scenes consisting of both bright and dark areas
- Each pixel processed independently for improved image
- High quality image even in low light conditions
- Sharpest quality analog image
- 12VDC/24VAC dual voltage operation
- 5 year warranty

Specifications

Image Sensor	1/3" Pixim® Seawolf DPS
Resolution.....	690 TV lines
Minimum Illumination.....	0.1 lux (sense-up x64)
Effective Pixels	758 (H) x 540 (V)
Electronic Shutter	Max: x64 (x2, x4, x8, x16, x32, x64)
Color Balance	Multiple selectable factory presets for most common situations Full manual override for special applications
Video Output.....	1.0Vp-p (sync. negative) termination 75 Ohm + 10%
TV System.....	NTSC
Scanning System.....	Progressive
Synchronization	Internal / External
S/N Ratio	50dB or more (AGC off)
Dynamic Range	120dB (Max.)
AGC Control	0 - 50dB
Gamma Characteristic.....	0.45 NTSC
Power Supply	12VDC / 24VAC (dual voltage) (power supply not included)
Power Consumption	190mA Max.
Operating Temperature.....	14° F - 122° F
Dimensions.....	3" (H) x 5.5" (Dia.)
Weight	14.08 oz.



without WDR



with WDR

Optional Accessories

