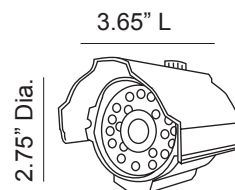




CVC627	4.3mm lens, silver housing
CVC627B	4.3mm lens, black housing
CVC627W	6mm lens, white housing



Features

- Day & night operation: 20 built-in LEDs controlled by a CDS sensor allow this color camera to see a perfect BW picture in the dark at distances up to 65' (depending on scene reflection)
- Weather resistant: can stand up to any type of weather
- Attractive housing: available in white, black and silver
- IP67 compliant
- 12VDC / 24VAC dual voltage operation
- 5 year warranty

Specifications

Image Sensor	1/3" color CCD
Resolution.....	600 TV lines
Minimum Illumination.....	0.1 lux (LED off), 0 lux (LED on)
Camera Type	Weather resistant, day/night capability
Iris.....	Electronic shutter
Electronic Shutter Speed.....	1/60 sec. – 1/100,000 sec.
Effective Pixels	768 (H) x 494 (V)
TV Standard	NTSC
Synchronization.....	Internal
Scanning System.....	2:1 interlace
Video Output.....	1Vp-p / 75 Ohms
Gamma.....	0.45 typ.
S/N Ratio	48dB
Gain Control	Automatic
Backlight Compensation.....	Automatic
Effective IR Range.....	65' (depending on scene reflection)
Number of LEDs.....	20
CDS Sensor.....	Yes

Power Consumption	120mA (LED off), 420mA (LED on)
Power Supply	12VDC / 24VAC dual voltage operation (power supply not included)
Operating Temperature.....	14° F – 120° F
Housing	Weather resistant, aluminum, removable/ adjustable sunshield, reflective IR booster
Mount.....	Stainless steel, universal wall / ceiling mount included
Dimensions.....	2.75" (Dia.) x 3.65" (L)
Weight	12.5 oz.
Cable	5' of power/video cable (CVC627W / CVC627B) 60' of power/video cable (CVC627)
Included in Package	DC power pigtail, wall/ceiling mount, installation hardware

Optional Accessories



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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