

Waterproof B/W Camera with 8 IR LEDs & 60 Ft. Cable

CVC320WP CVC320WPW

Black Housing
White Housing



Features

- Completely waterproof with underwater operation capabilities to a maximum depth of 90 ft.
- · Nitrogen filled housing protects internal components
- · Available in black or white housings (60 ft. cable included with black model and 3 ft. cable included with white model)
- · Clip-on sunshield included
- · RoHS compliant

Specifications

Image Device 1/3" CCD B/W image sensor

Picture Elements 512 (H) x 492 (V)
Resolution 420 TV lines

Minimum Illumination 0.02 lux without IR LEDs, 0 lux when IR LEDs are on

Electronic Shutter Control Auto 1/60-1/100,000 sec.

Lens/Angle Of View 3.6mm - wide angle

Synchronizing System Internal Internal 2:1

Video S/N Ratio Greater than 48dB

Operating Temperature -14°F to 120°F

Video Output Level 1.0 Vp-p, 75 ohm composite video IR LEDs 8 @ 850 NM, controlled by CDs Sensor

Outputs/Connections BNC-video, Power - DC jack

Power Requirements 12V DC power supply included - UL & CSA listed

Power Consumption 200mA
Housing Material Brass
Mounting Bracket Included

Scanning Frequency Hor. 15.75 KHz Vert. 60 Hz

Scanning system EIA standard 525 TV lines 60 fields/sec.

Dimensions 1-1/2" (H) x 2" (D)

Weight 7.4 oz.

Cable 60 ft. of power/video cable (CVC320WP)

3 ft. of power/video cable (CVC320WPW)

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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