

## Miniature High Resolution B/W or Color Pinhole Camera

**B/W Version** 420 line resolution • 0.5 lux • 1/3" CCD format  
**Color Version** 420 line resolution • 1.0 lux • 1/4" CCD format

- Built-in 3.6mm lens with built-in electronic auto iris
- Electronic shutter system
- Cable outputs: Video BNC - DC power jack
- Power supply required (not included) see PSW5
- Power consumption: Color version 110mA, B/W version 90mA
- 0.75"L x 1"W x 1.25"H



B/W version **CVC57PHHR**  
 Color version **CVC770PH**

## Board Camera In Aluminum Housing

**B/W Version** 420 line resolution • 0.02 lux • 1/3" CCD format  
**Color Version** 420 line resolution • .92 lux • 1/3" CCD format

- Built-in 3.6mm lens
- Cable outputs: Video RCA female/DC power jack
- Regulated 12V DC power supply (UL & CSA listed) included
- Power consumption: Color version 110mA, B/W version 90mA
- 1.5"L x 2"W x 3"H



B/W version **CVC44BC2**  
 Color version **CVC544BC2**

## Aluminum Camera Housing For Color Board Camera CVC521BC



- Mounting bracket included
- Outputs 1 connection
- 1.75"L 2"W x 2"H

**BCC20**

## Corner Mount Aluminum Camera Housing For Color Board Camera



- Housing for a mini CCTV board camera
- 5"L x 3.25"W x 4.25"H

corner mounting **BCCCM**  
 flat wall mounting **BCCWM**

## Compact Pinhole Color Board Camera

- 420 line resolution
- .92 lux
- 1/4" CCD format
- Built-in 3.6mm pinhole lens
- Cable outputs: Video BNC - DC power jack
- Requires 12V DC power supply
- Power consumption: 12V DC @110mA
- 1.625"L x 1.625"W x 1.5"H



Pinhole version **CVC521PH**

## Compact Pinhole B/W Board Camera

- 420 line resolution
- 0.5 lux
- 1/3 CCD camera
- Built-in 3.6mm pinhole lens
- Cable outputs: Video BNC - DC power jack
- Requires 12V DC power supply see PSW2
- 0.50"L x 1.75"W x 1.75"H



**CVC50PH**

## Compact Color Board Camera

- 420 line resolution
- .92 lux • 1/4" CCD format
- Built-in 3.6mm lens
- Electronic shutter system
- Cable outputs: Video BNC - DC power jack
- Regulated 12V DC power supply (UL listed) included
- Power consumption: 12V DC @110mA
- 1.625"L x 1.625"W x 1.5"H
- 42mm x 42mm



**LO CVC521BC**

## B/W Miniature Board Camera

- 420 line resolution
- 0.02 lux
- 1/3 CCD format
- Built-in 3.6mm lens
- Electronic shutter system
- Cable outputs: Video BNC - DC power jack
- Power supply required (not included) see PSW2
- 1"L x 1.75"W x 1.5"H



**LO CVC50BC**

**LO** UWA B/W lens options include 2.5mm, 6mm, 8mm, & 12mm. Color lens options include (2.2mm), 3.6mm, 6mm, 8mm, 12mm, & 16mm. Please inquire on specific model availability.