

# GV-BCC723

## HIGH PERFORMANCE, DAY/NIGHT COLOR BULLET CAMERA



### SUMMARY

The GVI Series of bullet cameras are designed for both indoor and outdoor applications where small, discrete video cameras are required. IR illuminators, and different mounting options allow the GVI series to be used in most applications. As with all GVI product, crisp, clear video images and high quality construction assure the user of years of service.

The GV-BCC723 is a high performance, weather-resistant camera built to operate in demanding conditions. The camera is packed with 20 infrared LEDs that punch through the darkness to deliver both sharp images and high value.

The GV-BCC723 is rated the best day/night bullet camera by our customers who have a need for a camera that is highly reliable with superb technology and exceptionally clear pictures for demanding applications..

### FEATURES

- 1/3" Color CCD
- 20 IR LED with CDS sensor
- Weather resistant
- 350 TV Lines
- 0.5 lux
- Mount and power supply included
- IP rate: IP 67
- Aluminum enclosure

### SPECIFICATIONS

Image sensor: 1/3" COLOR 270K SONY CCD  
 Effective pixel: 510(H) x 492(V) NTSC  
 Scanning System: 2:1 Interlace  
 Output signal 1.0Vp-p (Sync. Negative)  
 Termination 75ohms  
 Light sensitivity: 0 Lux LED on / 0.5 Lux /LED off  
 Resolution: Hori. : 350 TV-line  
 Lens: Fixed Focus Lens - 4.0mm  
 S/N ratio: 45dB or more (AGC off)  
 Gamma:  $\gamma = 0.45$   
 Gain Control: Automatic Gain Control  
 Iris: Electronic  
 Consumption Current: Max. 350mA (DC 12V. LED ON);  
 Max. 150mA (DC 12V. LED OFF)  
 IR illumination: 20 IR LED (850nm)  
 Power supply: Regulated DC 12V  
 Shutter speed:  
     1/60 ~ 1/100,000 second: NTSC;  
     1/50 ~ 1/100,000 second: PAL  
 Video out: BNC  
 Operation Temp.: -10oC ~ 50oC (14oF ~ 122oF)  
 Storage Temp.: -20oC ~ 60oC (-4oF ~ 140oF)  
 Weight: Approx. 350 g / 0.77lb  
 Dimensions: 69.7(w) x 92(h)mm / 2.75"(w) x 3.62" (h)