

GV-CLRIR

1/4" COLOR WATERPROOF CCD CAMERA



SPECIFICATIONS

Image sensor: 1/4" Color CCD
 Total of Pixels: 510 x 492 (NTSC)
 Scanning System: 2:1 Interlace
 Sync type: Internal
 Output signal: 1.0Vp-p (Sync. Negative) Termination 75Ω
 Light sensitivity (without LED): 1 lux
 Light sensitivity (with LED): 0 lux
 Resolution: Horizontal : 380 TV-line
 Lens: 3.6mm Fixed Focus Lens
 S/N ratio: 48 dB or more (AGC off)
 Gain Control: Automatic Gain Control
 Consumption current: 220mA Max. (W/12 LED)
 CDS Photocell operation: Activates at 3 lux illumination or darker
 Power supply: Regulated DC 12V 10%, Included
 Shutter speed: EIA 1/60 - 1/150,000 second
 Video out: BNC
 Operation Temp.: -10°C ~ 50°C / 14°F - 122°F
 Weight: Approx. 280g / .68lb
 Camera Size: 2.1" Diameter x 2.3" / 53mm Diameter x 58mm L

SUMMARY

The GVI Series of bullet cameras are designed for both indoor and outdoor applications where small, discrete video cameras are required. The GV-CLRIR is a weather resistant camera for use in any outdoor or indoor applications. Equipped with 12 LED IR illuminators the GV-CLRIR can be used in diverse applications, search and recovery and sporting activities. Equipped with a power supply and sunshield the GV-CLRIR is ready to be installed with no additional accessories required.

FEATURES

- Weatherproof - IP54
- 3.6mm Lens
- 1/4" CCD imaging device
- Resolution: 380 TVL
- Equipped with Sunshield
- Mounting bracket and power supply included
- 12 LED IR