

GV-BCC

WATERPROOF, COLOR CCTV CAMERA



SPECIFICATIONS

Image sensor: 1/4" SHARP COLOR CCD
Resolution: 330 TV-Line
Lens: 3.6mm Fixed Focus
Effective pixels 512(H) x 492(V)
Total pixels: 270,000
Scanning System: 2:1 Interlace
Output signal: 1.0Vp-p (Sync. Negative)
Light Sensitivity: 1 lux
Video out: BNC
S/N ratio: 45db or more (AGC off)
Gamma: 0.45
Gain Control: Automatic Gain Control
Operation Temp.: -10oC ~ 50oC / -14oF ~ 122oC
Preservation Temp.: -20oC ~ 60oC / -4oF ~ 140oF
Weight: Approx. 280 g / 0.62lb

SUMMARY

The GV-BCC is a waterproof color camera, designed for indoor, outdoor, and underwater applications. Submersible up to 30 meters, the GV-BCC can be used for diverse observation needs, including underwater applications. Dustproof and equipped with a sunshield, it is also ideal for outdoor environments.

FEATURES

- 1/4" Color CCD
- Submersible to 30 feet
- Dustproof and Waterproof
- Equipped with Sunshield
- Resolution: 330TVL
- Power Supply and Bracket Included