

GV-MDC

COLOR MINI DOME CAMERA



SPECIFICATIONS

Image device: 1/4" Color CCD Camera

Number of pixels:

EIA: 510 (H) x 492 (V)

CCIR: 500 (H) x 582 (V)

Scanning system:

EIA: 525 lines, 60 fields/sec

CCIR: 625 lines, 50 fields/sec

Horizontal resolution: 380 TV lines

Sync system: Internal synchronization

Lux rated: 1 lux (F:2.0)

S/N Ratio: more than 48dB

Electronic shutter: Auto, EIA: 1/60-1/100,000 second

CCIR: 1/50-1/100,000 second

Video output: 1.0Vp-p 75 ohms

AGC: Automatic Gain control(AGC)

BLC: Back Light Compensation

Panning angle: Manual 360°

Tilting angle (manual): 80°

Power supply: DC 12V

Connector: BNC

Size: 90mm (W) x 90mm (D) x 70mm (H)/3.5" x 3.5" x 2.8"

SUMMARY

The GVI Mini Dome series of cameras are the perfect low cost solution for discrete indoor surveillance. Compact, easy to install and complete with the included power supply make the this dome series perfect for small CCTV installations.

The GV-MDC is a fixed camera equipped with a 3.5mm lens. It produces over 380 TV lines of color resolution and the interior bracket allows for many viewing angles. Back light compensation and white balance yield crisp, clear images in most lighting instances. The GV-MDC yields 1 lux at F2.0.

The GVI series of mini domes are low cost, easy to install solutions for most CCTV surveillance systems.

FEATURES

- 1/4" color CCD camera
- 380 TV lines resolution
- 1.0 lux
- High resolution digital color
- Mini-Dome
- High transparent shell
- Interior plastic shell protection
- Manual adjusting angle
- Back light compensation
- White balance
- Easy installation