

GV-FXDVFA40

4.8" COLOR FIXED DOME WITH
4.0~9.0MM VARIFOCAL LENS



SUMMARY

The GV Series of fixed domes offer crisp clear images, in a small package designed for interior surveillance. With a 1/3" interline color CCD (Super HAD) with DSP (Digital Signal Processing), the integrator can count on true and clear images consistently.

The GV-FXDVFA40 comes standard with backlight compensation, CCD defect compensation, and 480 TV horizontal lines of resolution. For a high quality color fixed dome with varifocal 4.0~9.0mm F1.6 auto iris lens, choose the GV-FXDVFA40 dome.

FEATURES

- High quality Camera
- 4" Dome bubble
- 1/3" Super HAD color CCD
- 480 TV lines resolution
- 0.5 lux
- Varifocal lens 4.0mm ~ 9.0mm
- 24VAC Operation
- Line Lock Synchronization
- External screw connection
- DC Auto Iris Lens
- CCD Defect Compensation (Max. 4 Point)
- Auto Backlight Compensation
- Secure Dome Locks

SPECIFICATIONS

Total/Effective Pixels: 380K
 Pick-up Device: 1/3- inch interline color CCD (Super HAD)
 Lens: Vari-focal lens 4.0 ~ 9.0 F1.6 Auto Iris Lens
 Iris: Electronic Shutter Iris
 Signal Process: Digital Signal Process (Cx3117R)
 Scanning System: 2:1 Interlace
 Sync. System: External (Auto)
 Scanning Frequency: 59.94Hz (VD)
 Horizontal Resolution: 480 TV Line
 S/N Ratio: More than 48dB
 Standard Illuminance: 2000 lux (3200°K)
 Sensitivity (1/3 Output): 0.5 lux (F:1.2)
 Video Output Signal: 1 Vp-p Composite (75 ohm)
 Gain Control: Auto
 Shutter Speed: Electronic Shutter (1/60 ~ 1/10000)
 White Balance: Auto
 Back Light: Compensation Auto, On/Off
 Power Source: Input: AC 24V
 Power Consumption: 3W
 Operating Temp.: -10°C~50°C/14°F~122°F
 (Humidity: 0%RH~60%RH)
 Storage Temp.: -20°C~60°C/-4°F~140°F
 (Humidity :0%RH~85%RH)
 Weight: 261g / 0.6 lb
 Dimensions: 100mm (Diameter) x 91mm(H), 121.5mm
 (Base Diameter) /
 3.9" (Diameter) x 3.6" (H), 4.7" (base diameter)



GV-FXDBKT
BLACK METAL WALL BRACKET FOR
GV-FXDVFA28 DOME CAMERA

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