

GV-BVF540IR

EXTERNALLY ADJUSTABLE VARI-FOCAL IR DAY & NIGHT BULLET CAMERA



FEATURES

- SONY 1/3" Super HAD High Resolution Color CCD (Option: EXview HAD CCD)
- Externally Adjustable Focal Length & Focus by Side Screws
- Filter Changeable Vari-focal DC Auto Iris Lens Built-in (Std: 3.8~9.5mm F1.2)
- Color & B/W Auto Switchable by Photocell and Sensitivity
- CDS Photocell Auto Switching IR LED Control(36 IR LEDs)
- Externally Adjustable DC Iris Level
- Back Side, Top and Bottom Side Bracket Mounting
- Weatherproof Outdoor Installation (IP66)
- AC24V/DC12V Dual Power

SPECIFICATIONS

- Image Sensor: 1/3" Interline transfer type color CCD (SONY)
- Effective Pixels: 768H X 494V (380K pixels)
- Scanning System: 525 Lines 2:1 Interlace
- Scanning Frequency: 15.734KHz (H), 59.94Hz (V)
- Resolution: 540TV-Lines (Color), 580TV-Lines (B/W)
- Shutter Speed: 1/60 sec.
- S/N Ratio: More than 48dB (AGC Off)
- Sync. System: Internal
- Min. Illumination: 0Lux (IR LED On)
- White Balance: ATW / AWC selectable
- Video Output: VBS 1.0 Vp-p (75 Ohm Load)
- Lens: 3.8 ~ 9.5mm Vari-Focal, DC Auto Iris F1.2 Day & Night Lens
- Power Supply: AC24V±10%, DC12V±10%
- Power Consumption:
 - DC12V Model:
 - Normal: 180mA, Max.: 480mA / DC12V (IR LED On)
 - AC24V / DC12V Model:
 - Normal: 2.5VA, Max.: 5.0VA / AC24V (IR LED On)
 - Normal: 240mA, Max.: 600mA / DC12V (IR LED On)
- Operating Temp.: 14° ~ +122°K (-10° ~ +50°C)
- Operational Humidity: Max. 90% RH
- Dimensions: 2.874" x 4.803" (73mm (Ø) x 122mm (L))
- Complies with FCC Part 15

