

Color Dome Camera NVC-BC2403D/IR-white-II



Features

- IR operation capability
- Horizontal resolution: 600 TVL
- Min. Illumination: (0 lx - IR On)
- Standard lens: f=3.6 mm
- 3-axis camera module adjustment
- Built-in visible light sensor
- Built-in IR LED - 24 pcs.
- IR SMART function ensuring balanced picture brightness level during IR illuminator operation
- Optional equipment: NV-RCB2 wire remote controller
- Power supply: 12 VDC
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- Functions available from NV-RCB2 remote controller:
- Electronic Day/Night function
- Wide Dynamic Range (WDR) for enhanced image quality in diverse light conditions
- Digital Noise Reduction (DNR)
- High Light Compensation (HLC)
- Privacy zones: 8
- Other functions: mirror picture effect, negative, image sharpness adjustment, motion detection
- User friendly OSD

| Specifications | Description |
|-------------------------------|--|
| Pick-up Element | 1/3" SONY Super HAD II color CCD imager |
| Number of effective pixels | 752 (H) x 582 (V) |
| Horizontal Resolution | 600 TVL |
| Min. Illumination | 0.2 lx/F=2.0, 0lx (IR On) |
| S/N Ratio | More than 52 dB (AGC Off) |
| Electronic Shutter | Auto (AES): 1/50 s ~ 1/100 000 s |
| Auto Gain Control (AGC) | On |
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| Wide Dynamic Range (WDR) | On/Off |
| White Balance | 4 modes: Manual/AWC/ATW 1 (2300~9500K)/ATW 2 (2000~11000K) |
| White Balance | ATW 1 (2300 ~ 9500 K) |
| Back Light Compensation (BLC) | On/Off |
| High Light Compensation (HLC) | On/Off |
| Synchronization | Internal |
| Day/Night Switching | Auto/Manual |
| Lens Type | Standard: f=3.6 mm |

