

GKB 4208VR Analog Camera

HR Color Bullet IR Camera with Varifocal Lens

GKB 4208VR equipped with Sony Super-HAD CCD II and the latest ISP technology, provides high image quality. It operates well in 0.3 Lux low illumination and produces a clear and crisp image. Smart LED design, prevent over-exposure when object close to the camera.

Features:

- **550 TV Line Resolution**
GKB 4208VR equipped with Sony Super-HAD CCD II, presents high 550 TVL resolution.
- **Minimum Illumination 0.3 Lux**
The GKB 4208VR analog camera operates well in min. illumination of 0.3Lux, F1.4; this allows the camera to have clear images even under dim environment.
- **Weatherproof IP66 Rating**
With a robust metal housing, GKB 4208VR analog camera provides protecting dust and moisture.
- **IR Range 20M**
GKB 4208VR features with 18pcs IR LEDs and latest Sony high sensitivity CCD, the IR radiance distance can reach 20m even in outdoor environment.
- **Smart IR Control**
GKB 4208VR features a Smart IR Control function. While the object is too close to the camera, the camera would automatically adjust its image to prevent IR over-exposure problem.
- **Hidden Cable Bracket**
GKB 4208VR equipped with hidden-cable bracket to hide cord within metal bracket to prevent external force of destruction and to offer better protection.



GKB 4208VR Analog Camera

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|-----------------------|--|---|
| Video | Image Sensor | 1/3" Sony Super-HAD CCD II |
| | Effective Number of Pixels | NTSC: 768(H) * 494(V) PAL: 752(H) * 582(V) |
| | Resolution | 550 TVL |
| | Min. Illumination | 0.3 Lux, F1.4; 0 Lux when IR is ON |
| | Gamma | 0.45 |
| | S/N Ratio | 48dB |
| | Sync. Mode | Internal Sync |
| | Scanning System | 2:1 Interlace |
| | Horizontal Sync. Frequency | NTSC: 15.734 KHz / PAL: 15.625 KHz |
| | Shutter Control | NTSC: 1/60~1/100,000 sec PAL: 1/50~1/100,000 sec |
| | BNC Video Output | 1.0 Vp-p, 75 ohm |
| | ICR (IR-Cut Filter) | Optional |
| | Auto Gain Control | ON/OFF |
| | Back Light Compensation | ON/OFF |
| | White Balance | ON/OFF |
| | Infrared | Quantity |
| Radiant Distance | | 20M |
| Power | Power Supply | DC 12V |
| | Power Consumption | 4.5W |
| Lens | 3~12mm Fixed Iris Varifocal Lens | |
| Ingress Protection | IP 66 | |
| Dimension | 115.5(L) * 68(Ø) without bracket / 209(L) * 68(Ø) with bracket | |
| Weight | 0.36KG | |
| Operating Temperature | -10°C ~ 60°C / 30% ~ 80% RH | |

Dimension (mm)

