

## GKB 208 Analog Camera

Vandalproof Dome Camera with Fixed Lens

GKB 208 is a compact dome camera provides high-quality image and vandalproof construction. It adopts Sony latest 1/3" CCD, GKB 208 prevents a 0.3-Lux low illumination and a clear and crispy image. The streamlined design and vandalproof casing could fit in with mostly architectural style, and prevent the camera damage from vandalism

## Features:

- Sony Super-Had CCD II
   Equipped with 1/3" Sony Super-Had CCD II, GKB
   208 presents a quality 550 TV lines of resolution
   and higher S/N ratio.
- Minimum Illumination 0.3 Lux
   GKB 208 analog camera is with min.
   illumination at 0.3Lux (50 IRE, F1.4) and
   0.01Lux(10 IRE, F1.4), it allows the camera to
   have clear image even under dim
   environment.
- 3-Axis Inner Mechanism
   GKB 208 analog camera adopts an inner
   3-axis mechanism design, provides the
   installers with a wide range of camera angles
   and self-selection wall mount or ceiling mount
   installation.
- Weatherproof IP55 Rating
  With metal construction housing, GKB 208 analog camera provides IP55 weatherproof standard.



| 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          | 0.3Lux (50 IRE, F1.4);<br>0.01Lux(10 IRE, F1.4) |
|                       | 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                                |
|                       | On-Screen Display          | -   |
|                       | ICR (IR-Cut Filter)        | -   |
|                       | Auto Electronics Shutter   | On  |
|                       | Auto Gain Control          | On  |
|                       | Back Light Compensation    | On  |
|                       | White Balance              | ATW   |
| Power                 | Power Supply               | DC 12V  |
|                       | Power Consumption          | 2W  |
| ens                   | 6mm Fixed Lens             |   |
| gress Protection      | IP 55                      |   |
| )imension             | 84(H) * 119(Ø) mm          |   |
| Veight                | 0.8 KG                     |   |
| Nounting              | Surface Mount              |   |
| Operating Temperature | -10°C ~ 60°C               |   |



