

GKB 208VF Analog Camera

Vandalproof Dome Camera with Varifocal Lens

GKB 208VF is a compact dome camera providing high-quality images and vandalproof construction. It adopts Sony's latest 1/3" CCD, operates well in a 0.3-Lux low illumination and produces a clear and crisp image. The streamlined design and vandalproof casing blends in with most architectural styles, and prevents the camera from vandal damage.

Features:

- **Sony Super-Had CCD II**
Equipped with 1/3" Sony Super-Had CCD II, the GKB 208VF presents a quality 550 TV lines of resolution and high S/N ratio.
- **Minimum Illumination 0.3 Lux**
The GKB 208VF analog camera operates well in min. illumination of 0.3Lux (50 IRE, F1.4) and 0.01Lux(10 IRE, F1.4), this allows the camera to have clear images even under dim environment.
- **Varifocal Lens**
The GKB 208VF features a varifocal lens with a focal length of 3.7 ~12 mm that intuitively manages the amount of light passing through the lens for consistent image quality.
- **3-Axis Inner Mechanism**
The GKB 208VF analog camera adopts an inner 3-axis mechanism design, providing a wide range of camera angles for easy wall mount or ceiling mount installation.
- **Weatherproof IP66 Rating**
With a robust metal housing, the GKB 208VF analog camera provides protecting against dust and moisture.



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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	0.3Lux (50 IRE, F1.4); 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
	Auto Electronics Shutter	Yes
	Auto Gain Control	Yes
	Back Light Compensation	Yes
White Balance	Automatic White Balance	
Power	Power Supply	DC 12V
	Power Consumption	2W
Lens	3.7~12mm Varifocal Auto-iris Lens	
Ingress Protection	IP 66	
Dimension	84(H) * 119(Ø) mm	
Weight	0.8 KG	
Mounting	Surface Mount	
Operating Temperature	-10°C ~ 60°C	

Dimension (mm)

