

GKB 1210 Analog Camera

Dome Camera with Infrared and Fixed Lens

GKB 1210 is a compact dome camera comes standard with infrared and fix lens for indoor surveillance systems. The camera features with 18pcs IR LEDs, the IR distance is up to 20M; brings the users clear image no matter day or night. GKB 1210 equipped with GKB latest "Smart IR Control™" Technology, helping the camera to prevent the over-exposure problem while the object is too close to the camera.

Features:

- **1/4" Sony SuperHAD CCD**
Equipped with latest 1/4" Sony SuperHAD CCD, GKB 1210 presents a quality 420 TV Lines of resolution and higher S/N ratio.
- **IR Range 20M**
GKB 1210 features with 18pcs high-performance IR LEDs and Sony high sensitivity CCD, the IR radiance distance can reach 20m even in outdoor environment.
- **Smart IR Control™**
GKB 1210 features a "Smart IR Control™" technology. While the object is too close to the camera, the camera would automatically adjust its image to prevent IR over-exposure problem.
- **Min. Illumination 0.3Lux**
GKB 1210 is with a minimum illumination 0.3Lux allows catching clear and crispy image even under dark environment.



GKB 1210 Analog Camera

Video	Image Sensor	1/4" Sony Super-HAD CCD
	Effective Number of Pixels	NTSC: 510(H) * 492(V) PAL: 500(H) * 582(V)
	Resolution	420 TVL
	Min. Illumination	0.3 Lux (50 IRE, F1.4) 0.01 Lux(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	-
	Day/Night Mode	Yes
	Auto Electronics Shutter	On
	Auto Gain Control	On
	Back Light Compensation	On
	White Balance	ATW
	Infrared	Quantity
Peak Wavelength		850nm
Radiant Distance		20M *
Power	Power Supply	DC 12V
	Power Consumption	4W
Lens	6mm Fixed Lens (Standard) 8mm Fixed Lens (Optional)	
Dimension	74(H) * 117(Ø) mm	
Weight	0.4 KG	
Mounting	Surface Mount	
Operating Temperature	-10°C ~ 60°C	

* Depending on Scene Reflection

Dimension

