

## GKB 0410 Analog Camera

Covert Camera with Smoke-detector Type Housing and Fixed Lens

GKB 0410 is a covert camera with smoke-detector type housing for indoor surveillance system; its appearance could make the camera capturing the video in disguise. The camera features with 3.6mm fixed lens, provides a wide-angle coverage for surveillance scene. GKB 0410 is a discreet and cost-effective solution for mostly indoor application, brings the user a safer environment without any offensive action.

### Features:

- **Sony SuperHAD CCD**  
Equipped with 1/4" Sony SuperHAD CCD, GKB 0410 presents a quality 420 TV Lines of resolution and higher S/N ratio.
- **Smoke-Detector Housing**  
GKB 0410 adopts a smoke-detector type housing, it provides the installer a covert way to install the camera; and record the video in disguise.
- **Min. Illumination 0.3Lux**  
GKB 0410 is with a minimum illumination 0.3Lux allows catching clear and crispy image even under dark environment.
- **Market Opportunities**  
GKB 0410 is designed to install quickly and perform well in indoor environment. This model is the ideal solution for installations such as retail stores, offices, stairways, or applications that require a covert camera to work without noticeable camera appearance.



## GKB 0410 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) 0.0 1Lux(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	-
	ICR (IR-Cut Filter)	-
	Auto Electronics Shutter	On
	Auto Gain Control	On
	Auto Light Control	-
	Back Light Compensation	On
	White Balance	ATW
	Flickerless	On
Power	Power Supply	DC 12V
	Power Consumption	3.6W
Lens	3.6mm Fixed Lens	
Ingress Protection	-	
Dimension	130(Ø) * 58(D) mm	
Weight	0.35 KG	
Mounting	Surface Mount	
Operating Temperature	-10°C ~ 60°C	

### Dimension

