

GKB 8611 Analog Camera

High Resolution Star Light Box Camera

GKB 8611 is a high resolution star light camera for use in indoor/outdoor (housing required) surveillance systems that provide clear and crispy image even in the dark place. Equipped with powerful OSD menu to set up shutter/ WD /BLC/ AGC/ DNR/ Sens-up function by different needs.

Features:

- Up to 128X Sens-up

GKB 8611 provides sens-up function to 128X, By enhancing the sensitivity of the camera, GKB 8611 produce clear images in ultra low illumination environment.

- 4 Level Digital Noise Reduction

GKB 8611 provides 4 Level Digital Noise Reduction, helping produces sharper and clearer image than other general cameras in night mode.

- On-Board OSD

GKB 8611 provides OSD (On-Screen-Display) function, and various functions such as shutter, image, effect and mask are operated directly via OSD.

- Optional ICR

GKB 8611 provide an optional ICR (IR Cut Filter) function which presents true day & night image. In daylight mode, camera sensor is covered under IR Cut Filter in order to filter the interfering infrared light. In night mode IR Cut Filter is switched off to let infrared light pass through.



Alternate Views



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Video	Image Sensor	1/3" Sony Super HAD CCD
	Total Number of Pixels	NTSC: 811(H) * 508(V) PAL: 795(H) * 596(V)
	Number of Effective Pixels	NTSC: 768(H) * 494(V) PAL: 752(H) * 582(V)
	Resolution	530 TV Line
	Min. Illumination	0.3 Lux, F 1.4 / 0.002 Lux (Sens-up x128)
	Gamma	0.45
	S/N Ratio	50 dB
	Sync. Mode	Line Lock(AC) / Internal Sync (DC)
	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	1.0Vpp, 75 ohm
	On Screen Display	Yes
	ICR (IR-Cut Filter)	Optional
	Electronics Shutter	Auto / Manual (1/50 ~ 1/120000 sec)
	Auto Gain Control	Low, Middle, High, Off Selectable
	Back Light Compensation	Low, Middle, High, Off Selectable
	White Balance	ATW / AWC / Manual selectable (1800°K ~ 10500°K)
	Line Lock	INT-LL
	Flickerless	On-Off
	Sense UP	Auto / Off (Selectable limit 2X ~ 128X)
	DNR	Low, Middle, High, Off Selectable
Power	Power Supply	12V~24V DC / 24V AC ; 99V~240V AC
	Power Consumption	4.8W
Dimension	105(L) * 57(W) * 52(H) mm	
Weight	0.35 kg	
Operating Temperature	-10°C ~ 60°C	

Dimensions

