

# BE REASSURED ALL YEAR ROUND

HIGH-END DOME CAMERA  
L6213-B/L5213-B

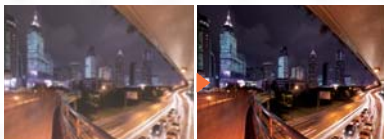


DOME CAMERA



## 620 TVL HORIZONTAL RESOLUTION

By removing the optical false color structure using LPF, and combining 12 bit A/D serial signals with image enhancement technology, allows the achievement of 620 TVL resolution. Ultimately providing high-definition monitoring in any environment.



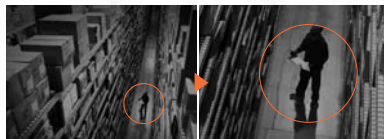
Conventional

620TVL

## VARI-FOCAL LENS

By embedding vari-focal lens, it is possible to adjust the angle and video quality to match the environment, always providing the optimal image.

\*\* Vari-Focal Lens (f=2.8-11mm)



Conventional

Vari-Focal Lens

## VANDAL PROOF / IP66

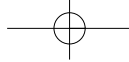
Its durable cover protects the camera from outside impact such as extreme changes of temperature, humidity and vandalism.



IP 66

Vandal Proof





# BE MORE SECURE

## High-Performance Lens Lets You See Further

DOME CAMERA



L6213-B (Black)



L5213-B (White)



L6213-B (Ivory)



L5213-B (Black)

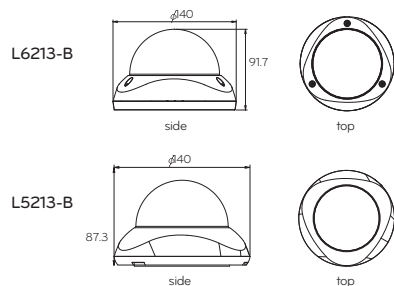
### HIGH-END DOME CAMERA L6213-B/L5213-B

- 6.0mm (1/3 Type) CCD
- 620 TV Lines
- Min. Illumination : 0.06 Lux (Color mode, Sens-up Off)  
0.000001 Lux (B/W, Sens-up x 128)
- 3 Axis
- Vari-Focal Lens (f=2.8-11mm)
- ICR Day & Night
- Sens-up (3D-DNR)
- EIS (Electronic Image Stabilization)
- HSBLC (Highlight Suppress BLC)
- Wide Range of White Balance
- 8 Privacy Zone Masking
- Vandal Proof, IP 66 (only L6213-B)
- 15 Multi-Language OSD
- Low Power Consumption
- DC12V/AC24V

### SPECIFICATIONS

Model	L5213-BP	L5213-BN	L6213-BP	L6213-BN
Signal System	PAL	NTSC	PAL	NTSC
Total / Effective Pixels No	470K / 440K	410K / 380K	470K / 440K	410K / 380K
Image Device	6.0mm (1/3 Type) CCD			
DSP	XDI-S2			
Lens	2.8-11mm Vari-focal lens, F1.4			
Digital Zoom	X8			
Sync. System	Internal			
Scanning Frequency(H/V)	15.625KHz/50Hz	15.734KHz/59.94Hz	15.625KHz/50Hz	15.734KHz/59.94Hz
Horizontal Resolution	620 TV Lines			
S / N Ratio	52dB			
Minimum Illumination (30 IRE)	0.06 lux @ Sens-up OFF, F1.4 0.0001 lux @ Sens-up Auto, F1.4 B/W 0.006 lux @ Sens-up OFF, F1.4 B/W 0.000001 lux @ Sens-up x128, F1.4			
Control Method	Inner Key button			
Video Output Signal	1 Vp-p Composite (75 $\Omega$ )			
Day & Night	Auto / Day / Night			
Backlight Compensation	OFF / BLC / HSBLC			
DNR	3D-DNR (Off/Low/Middle/High)			
Auto Gain Control	Off / Low / Middle / High			
Electronic Shutter Speed	1/50 - 1/90,000	1/60 - 1/90,000	1/50 - 1/90,000	1/60 - 1/90,000
Electronic Sensitivity	OFF/Auto (x2, x3, x4, ... x 128)			
White Balance	ATW / AWC → Push / Manual (1,700°K - 11,000°K)			
Motion Detection	4 Zones			
Privacy Zone Masking	8 Masks			
Stabilizer (EIS)	On / Off			
User Color Mode	Standard / Cool / Warm / Vivid			
Multi OSD Language	15 Languages			
Power Source	DC12V/AC24V (Dual)			
Power Consumption	2.8W (DC12V/AC24V)			
Operation Temp.	-10 °C - 50 °C			
Storage Temp.	-20 °C - 60 °C			
Operation Humidity	0%RH - 80%RH			
Storage Humidity	0%RH - 85%RH			
Weight	323g		640g	
Dimension	φ140 (Base) x 87.3mm		φ140 (Base) x 91.7mm	
Accessory	Screw / Install guide sticker / Installation Manual			

### DIMENSION



※ Exact products and specifications shown may vary by geographic region and are subject to change. Actual products may differ from the images appearing in the catalog.

