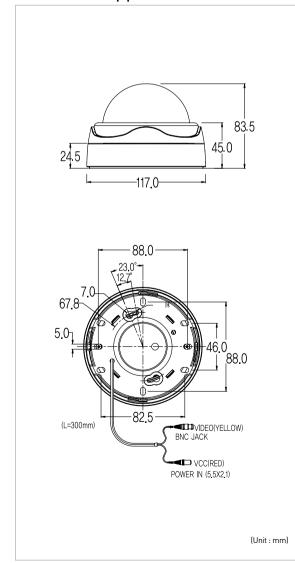
KD-H37 (Color Dome) DOME CAMERAS



Outward Appearance



Features

- $\,$ $^{\circ}$ 1/3 $^{\prime\prime}$ 410K Pixels color SONY CCD applied to ensure high image quality of Horizontal Resolution of over 450TV
- Interior dome camera with refined design
- S/N Ratio 45dB and over
- Equipped with backlight compensation function (BLC)
- Equipped with Automatic white balancing (AWB)
- Equipped with Electronic light control (ELC)
- Color option : White, Black
- 3,7mm lens is mounted on the optical LPF holder

Specifications

General Spec		KD-H37		
		NTSC	PAL	
CCD Type		1/3", 410K Pixels color	1/3", 470K Pixels color	
Total No. Pixels		811(H) × 508(V)	796(H) × 596(V)	
Scanning System		525Lines	625Lines	
Horizontal Resolution		450 TV Lines		
Sensitivity to Light		0.6 Lux with F1.2 Lens		
Gamma Correction		0.45		
Shutter Speed		1/60~1/100,000	1/50~1/100,000	
Synchronization		Internal		
S/N Ratio		0.48dB Over		
Video Output		1.0Vp~p/75 Ohm Composite		
Lens Mount		3,7mm(M12)		
Video Output	Video Output	BNC		
	Power	DC Jack		
Operating Temperature		-10°C \sim +55°C (Air Humidity Max 85%)		
Voltage		12V/DC		
Power Consumption		Max 0.73(W)		
Dimension		117,0Ø) × 83,5(H)mm		
Weight		242g		