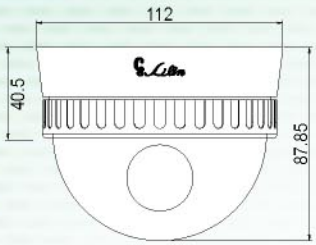
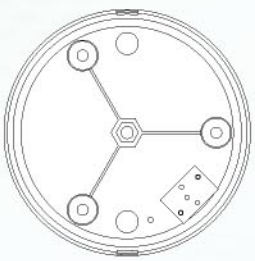
PIH-262/264 Series

Features

- Special Circuit to Avoid Color Rolling
- 3-Axis Camera Construction
- Optically Perfect Impact and Dust Resistant Polycarbonate Dome Cover
- Screw-on Design Dome Cover
- RCA Video Connector for Easy Adjustment on Site

Dimension





Specifications

			Standard Resolution		High Resolution	
Model	NTSC		PIH-2622N6	PIH-2622N3.6	PIH-2642N6	PIH-2642N3.6
	PAL		PIH-2622P6	PIH-2622P3.6	PIH-2642P6	PIH-2642P3.6
Power Input Voltage			DC12V ±10%			
Lens	Focal Length		6.0mm	3.6mm	6.0mm	3.6mm
	Iris		F1.8	F2.0	F1.8	F2.0
	Angle of View	H	44.5°	73°	44.5°	73°
		V	33.1°	54.5°	33.1°	54.5°
		D	56°	92°	56°	92°
Pick Up Element			Sony 1/3" Super HAD CCD Sensor			
Effective Pixels	NTSC		510(H) x 492(V)		768(H) x 494(V)	
	PAL		500(H) x 582(V)		752(H) x 582(V)	
Chip Size			5.59mm(H) x 4.68mm(V)			
H / V Sync. Frequency	NTSC		15.734KHz / 59.94Hz			
	PAL		15.625KHz / 50Hz			
Sync. Mode			Internal			
Scanning System			2 : 1 Interlace			
Resolution			380 TV Lines		480 TV Lines	
Min. Illumination			0.2 Lux / F1.8		0.5 Lux / F1.8	
S/N Ratio			More than 50dB (AGC OFF)			
Auto Gain Control			36dB Variable Gain			
White Balance			ATW			
Aperture Gain Correction			Horizontal, Vertical			
Electronic Shutter			1/60(1/50)S ~ 1/100,000S (Auto)			
Back Light Compensation			Auto			
Video Output			CVBS1.0Vp-p , 75Ω			
Audio Output			Yes			
Gamma Characteristic			γ = 0.45			
Power Consumption			2.2W			
Operating Temperature			-10℃ ~ +50℃ (14℉ ~ 122℉)			
Dimension			Dome : Φ98, Base & Fix Ring : Φ112 x 40.5mm			
Weight			250g			

Design and specifications are subject to change without notice