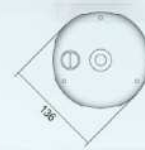
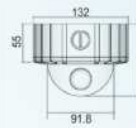


PIH 2226/2246

- ⊕ Weather & Impact Resistant Design
- ⊕ 3-Axis Camera Construction
- ⊕ Special Circuit to Avoid Color Rolling
- ⊕ Tamper-Proof Screws
- ⊕ Polycarbonate Dome Cover & Aluminum Die-Cast Housing
- ⊕ AC 24V/ DC 12V Dual Voltage Input
- ⊕ RCA Video Connector for Easy Adjustment on Site



Dimension Unit:mm



Specifications

⊕ Dome Camera

Name	Vandal Resistant Dual Voltage Color Dome Camera					
Series Number	PIH-2226/2246					
Type	Standard Resolution		Super High Resolution			
Model	NTSC	PIH-2226N6	PIH-2226N3.6	PIH-2246N6	PIH-2246N3.6	
	PAL	PIH-2226P6	PIH-2226P3.6	PIH-2246P6	PIH-2246P3.6	
Lens	Focal Length	6.0 mm	3.6 mm	6.0 mm	3.6 mm	
	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°	
Power Supply	AC24V or DC12V ± 10%					
Image Pick-up Device	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				
Scanning System	2:1 Interlace					
Sync. Mode	Internal					
Resolution	380TV Lines		540TV 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	CVBS 1.0Vp-p / 75Ω BNC					
Gamma Characteristic	γ =0.45					
Power Consumption	2.5W (DV12V) , 2.0W (AC24V)					
Vandal Proof	Withstand a blow from a 10lbs Sledgehammer					
IP Rating	IP 68					
Operating Temperature	-10°C ~ + 50°C (14°F ~122°F)					
Dimension	Dome : Φ91.8 , Base&Fix Ring : Φ136 x 55 mm					
Weight	1200g					