

Super Mini Square Series (B/W & Colour)

The Best Digital Camera

KPC-S226CB (5V)

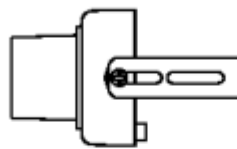
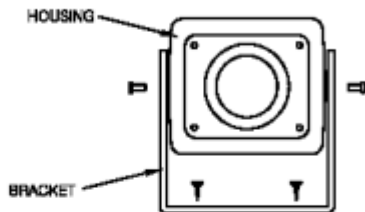
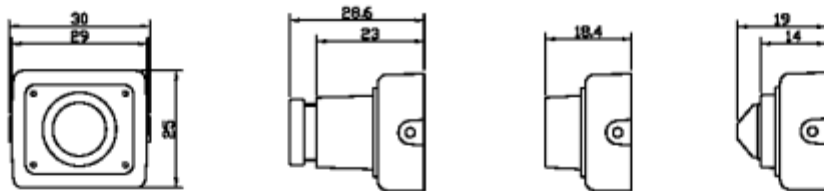


- ◆ COMPACT SIZED COLOUR SQUARE CAMERA ◆
- ◆ 1/4" Sony CCD / 380TV Lines
- ◆ Board Lens : f2.97 / 3.6 / 6 / 8 / 12mm
- ◆ Dimension : 25 X 30mm
- ◆ Lens Option : f3.7mm Cone Pinhole Lens
f3.7mm Flat Pinhole Lens
f4.3mm Super Cone Pinhole Lens
- ◆ Option : DC Power Converting Cable (DC 12V to DC 5V)

Specification

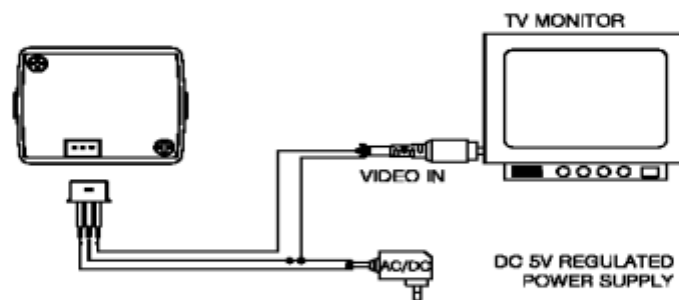
Model Name	KPC-S226CB	
	NTSC	PAL
Image Device	SONY 1/4" SUPER HAD CCD	
Total Pixels	537H) x 505(V)	537(H) x 597(V)
H. Resolution	380 TV Lines	
Electronic Shutter	1/60 ~ 1/100,000sec Auto	1/50 ~ 1/100,000sec Auto
S/N Ratio	More than 48dB (AGC OFF)	
Sensitivity	1.0 Lux @ F4.0 (3,200'K)	
Sync. System	Internal Sync	
Gamma Correction	$\gamma=0.45$	
Video Output	Composite 1 [vp-p] 75(Ω) unbalanced	
Current Consumption	140mA or less	
Power Supply	DC 5V ($\pm 10\%$) May be supplied with optional Voltage Regulator (12V to 5V).	
Storage Temperature	-20°C ~ +60°C	
Operating Temperature	-10°C ~ +50°C	
Operating Humidity	10% ~ 80%	
Lens Option	Board Lens : f2.97mm / 3.6mm / 6mm / 8mm / 12mm	
	Pinhole Lens : Cone pinhole (f3.7mm)	
	Flat pinhole (f3.7mm) Super Cone pinhole (f4.3mm)	

Diagram

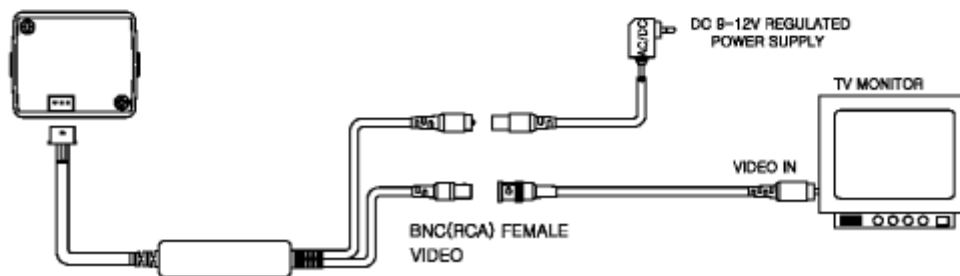


FRONT VIEW

SIDE VIEW



LEAD WIRE CABLE CONNECTION



DIY CABLE CONNECTION