

# BV-2X6-X

## 1/3" CCD Camera

### Full Function with Economic Price (DC10~20V or AC230V)

- 1/3" CCD Sensor
- C/CS Lens Mount
- Auto Gain Control
- INT/Line Lock Switchable
- Backlight Compensation (BLC)



Model No.	BV-216SC-P	BV-226SC-P	BV-256SB-C	BV-266SB-C
Image sensor	1/3" Interline Transfer CCD ,4.9mm X 3.7mm			
TV system	2:1 Interlace PAL , H :15.625KHz , V :50Hz		2:1 Interlace CCIR , H :15.625KHz , V :50Hz	
Horizontal resolution	480TV lines or more 752(H)x582(V)pixels	350TV lines or more 500(H)x582(V)pixels	600 TV lines or more 752(H)x582(V)pixels	400 TV lines or more 500(H)x582(V)pixels
Synchronization	Internal / Linelock			
Gamma compensation	0.45 fixed			
AGC	Average AGC			
Minimum Illumination	0.8 Lux (F1.2, 3200 K) 50 IRE	0.5 Lux (F1.2, 3200 K) 50 IRE	0.06 Lux (F1.2, 3200 K) 50 IRE	0.044 Lux (F1.2, 3200 K) 50 IRE
S/N ratio	50 dB		More than 50dB	
Backlight compensation	ON / Off			
Power Supply	DC 10~20V or AC230V			
Lens mount	C / CS-mount			
White balance	Auto Trace White Balance (2500K ~ 9500K)			
Video output	1 Vpp Composite Output (75 ohm)			
Shutter control	Auto : 1/50 to 1/100,000sec.			
Iris control	Video out driver / DC iris driver			
Aperture correction	Horizontal And Vertical Direction (3D)		Horizontal	
Power Consumption	3.5W (max)		3.0W (max)	
Emission& safety standard	CE			
Accessories	Instruction manual, IRIS 4 pins plug			
EE Lens	4pin connector DC driver lens			
Tripod mount hole	Provided (Top & Bottom)			
Dimensions (mm)	48 (W) X 46 (H) X 115(D)			
Ambient temperature	30~ 90 % RH / -10~+50 degree C.			
Weight	500g		300g	

\*\*\* Design and specifications are subject to change without notice \*\*\*

