

Specifications

		SCC-B5300(G)	SCC-B5300(G)P	SCC-B5301(G) SCC-B5303(G) SCC-B5305(G)	SCC-B5301(G)P SCC-B5303(G)P SCC-B5305(G)P
Camera Type	Color	Color			
Image	Device	Super-HAD CCD			
	Size	1/3 inch			
	Pixels-Total	537 x 505	537 x 597	811 x 508	795 x 596
	Pixels-Effective	510 x 492	500 x 582	768 x 494	752 x 582
Scanning	System	Interlace			
	Horizontal Frequency-Internal Mode	15,734 Hz	15,625 Hz	15,734 Hz	15,625 Hz
	Horizontal Frequency-Line-lock Mod	15,750 Hz	15,625 Hz	15,750 Hz	15,625 Hz
	Vertical Frequency-Internal Mode	59.94 Hz	50 Hz	59.94 Hz	50 Hz
	Vertical Frequency-Line-lock Mod	60 Hz	50 Hz	60 Hz	50 Hz
Min. Scene Illumination	Color	0.3 Lux		0.5 Lux	
PAN/TILT	Range-Panning	132' (Manual)			
	Range-Tilting	90' (Manual)			
Functions	BLC	On			
	AGC	On			
	ELC	On(Max.1/100Ksec)			
	Line Lock	Off(DC power) / On(AC power)			
	White Balance	ATW			
Resolution	Horizontal	330 TV Lines		480 TV Lines	
	Vertical	350 TV Lines			
Video Output	VBS 10Vp-p	VBS 10Vp-p			
S/N Ratio	S/N Ratio	50dB			
Lens	Focal Length	38 mm		B5301(G)P : 38mm / B5303(G)P : 29mm / B5305(G)P : 80mm	
	Aperture Ratio	F2			
	Viewing Angle	74' (H) x 54' (V)		B5301(G)P:74' (H) x 54' (V) / B5303(G)P:94' (H) x 74' (V) / B5305(G)P:30' (H) x 23' (V)	
Environmental Conditions	Operating Temperature	-10' C ~ +50' C			
	Humidity	Less than 90%			
Power	Power Requirement	AC24V(60Hz)+10% DC12V+10%/-5%	AC24V(50Hz)+10% DC12V+10%/-5%	AC24V(60Hz)+10% DC12V+10%/-5%	AC24V(50Hz)+10% DC12V+10%/-5%
	Power Consumption	3W			
Physical Specification	Dimensions (W x D x H)-Net	100(ø) x 67(H)mm			
	Weight	180g			
	Loading Quantity (20/40ft)	10,560 / 21,870			
	Etc.-Body Color	B5300 : Black B5300G : Gray	B5300P : Black B5300GP : Gray	B5301/03/05 : Black B5300G/03G/05G : Gray	B5301P/03P/05P : Black B5301GP/03GP/05GP : Gray
	Package	540 x 241 x 182 mm			

* "P" indicates PAL model & "N" or no specific alphabet after the model name indicates NTSC model.