

Specifications

		SCC-B2303		SCC-B2303P	SCC-B2003P	
Camera Type Image	Color	Color				
	Device	Super-HAD CCD				
	Size	1/3 inch				
	Pixels - Total	811 x 508	795 x 596			
Scanning	Pixels - Effective	768 x 494	752 x 582			
	System	Interlace				
	Horizontal Frequency-Internal Mode	15,734 Hz	15,625 Hz			
	Horizontal Frequency-Line-lock Mode	15,750 Hz	15,625 Hz			
	Vertical Frequency-Internal Mode	5994 Hz	50 Hz			
	Vertical Frequency-Line-lock Mode	60 Hz	50 Hz			
Min. scene Illumination	Color	0.3 Lux (Sense Up x128 : 0002)				
	B/W	0.06 Lux (Sense Up x128 : 00004)				
Functions	Day/Night	Color / BW / AUTO / EXT				
	Motion Detection	Off / On				
	D-Zoom	Off ~ x10				
	High Speed Shutter	Off ~ 1 / 10Ksec				
	Sense Up	Off ~ x128				
	PIP	Off/On				
	BLC	Off/On				
	AGC	Off/On				
	ELC	Off/On(Max. 1/100Ksec)				
	Line Lock	Off/On				
	Camera ID	Off/On				
	White Balance	ATW / AWC / MANUAL				
	Resolution	Horizontal	500/530(Color/BW) TV Lines			
		Vertical	350 TV Lines			
Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p				
S/N Ratio	S/N Ratio	52dB				
Lens	Lens Drive Type	AI(Video/DC)				
	Mount Type	C / CS				
	OSD	Yes				
Alarm	Output	1				
Environmental Conditions	Operating Temperature	-10° C ~ +50° C				
	Humidity	Less than 90%				
Power	Power Requirement	AC24V(60Hz)±10% DC 12V+10%/-5%	AC24V(50Hz)±10% DC 12V+10%/-5%		AC220V~240V(50Hz)	
	Power Consumption	45W			50W	
Physical Specification	LED Indicator	Yes				
	Dimensions (WxHxD)-Net	65 x 55 x 130.5 mm				
	Weight-Net	450g			550g	
	Loading Quantity(20/40ft)	10,560 / 21,870				
	Packing	530 x 241 x 182 mm				

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