

Specifications

		SCC-C4207	SCC-C4307	SCC-C4207P	SCC-C4307P	
Camera Type Image	Color	Color				
	Device	Ex-View PS CCD				
	Size	1/4 inch				
	Pixels - Total	811 x 508			795 x 596	
Scanning	Pixels - Effective	768 x 494			752 x 582	
	System	Interface				
	Horizontal Frequency-Internal Mode	15,734 Hz			15,625 Hz	
	Horizontal Frequency-Line-lock Mode	-	15,750 Hz	-	15,625 Hz	
Min. scene illumination	Vertical Frequency--Internal Mode	5994Hz			50Hz	
	Vertical Frequency-Line-lock Mode	-	60 Hz	-	50 Hz	
	Color	009 Lux(Sense Up x 4, 15 IRE, Sense Up x 128 : 0002 Lux)				
	B/W	0009 Lux(Sense Up x 4, 15 IRE, Sense Up x 128 : 00002 Lux)				
Functions	Day/Night	Color / BW / Auto / EXT				
	Motion Detection	Off/On				
	Wide Dynamic Range	Off/On				
	D-Zoom	Off ~ x10				
	High Speed Shutter	Off ~ 1/10Ksec				
	Sens Up	Off ~ x160				
	BLC	Off/On				
	AGC	Off / LOW / HIGH				
	Line Lock	-	Off/On	-	Off/On	
	Camera ID	Max 20 Character				
	White Balance	ATW-1 / ATW-2 / AWC / MANUAL				
	Number of Privacy Zone	8 ea				
	Resolution	Horizontal	480 TV Lines			
		Vertical	350 TV Lines			
Video Output	VBS 10Vp-p	VBS 10Vp-p				
S/N Ratio		50dB				
Lens	Focal Length	3.55 - 113 mm				
	Zoom ratio	32X				
	Aperture Ratio	F169(Wide), F417(Tele)				
	Viewing Angle-Tele	1° 78'(H) x 1° 34'(V)				
OSD	Viewing Angle-Wide	41° 5'(H) x 43° 01'(V)				
	OSD	Yes				
Alarm	Output	1				
Remote Control	RS485	Yes				
Environmental Conditions	Operating Temperature	-10 ° C ~ +50 ° C				
	Humidity	Less than 90%				
Power	Power Requirement	DC12V+10%/-5%	AC24(60Hz) DC12V+10%/-5%	DC12V+10%/-5%	AC24(50Hz) DC12V+10%/-5%	
	Power Consumption	5.5W	6W	5.5W	6W	
	LED Indicator	Yes				
Physical Specification	Dimensions (WxHxD)-Net	595 x 605 x 115.7mm	595 x 605 x 149.9mm	595 x 605 x 115.7mm	595 x 605 x 149.9mm	
	Weight-Net	390g	515g	390g	515g	
	Loading Quantity (20/40ft)	828 / 1692	928 / 1880	828 / 1692	928 / 1880	
	Packing	112 x 95 x 170mm	114 x 97 x 205mm	112 x 95 x 170mm	114 x 97 x 205mm	

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