

25x Optical Zoom Lens Camera

SCC-C4225/C4325

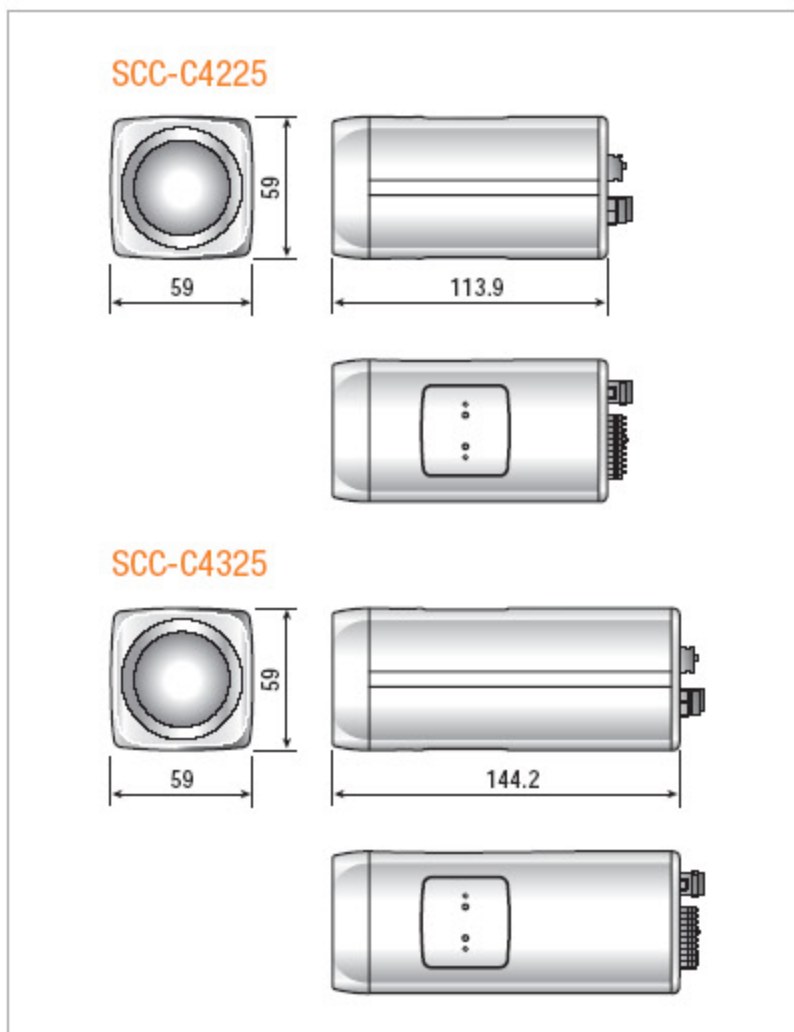
NEW



Features

- 1/4" SONY 410K/470K Pixels Ex-View HAD PS CCD
- 25x(f=3.2~80.25 mm) Optical Zoom Lens (16x D-Zoom)
- Min. Object Distance : 1000mm
- High Resolution : 600 TV Lines
- Min. illumination
0.0001 Lux (F1.6, 15 IRE, Color, Sens-Up 512x)
- DayNight Function (Moving Filter)
- WDR & Virtual Progressive Scan
- Full Auto focus function
- DIS, XDR, Adaptive DNR(2D/3D), PIP
- Privacy Mask zone (12 Area)
- Multi-Protocol support (8ea), Multi-OSD support
- Remote Control : RS485, Data on Coaxial Cable
- SCC-C4225 : DC12V
SCC-C4325 : AC24V/DC12V

Dimensions (unit:mm)



Specifications

Model	SCC-C4225	SCC-C4325	
Camera Type	Color		
Image	Device	1/4" Ex-View HAD PS CCD	
	Pixels	Effective 768 x 494 (NTSC) / 752 x 582 (PAL)	
Resolution	Horizontal	600 (Color) TV Lines	
Min. Scene Illumination	Color	Sens-up Off	0.3Lux(15IRE), 0.7Lux(30IRE), 1.2Lux(50IRE)
		Sens up 512x	0.0007Lux(15IRE), 0.001Lux(30IRE), 0.002Lux(50IRE)
	B/W	Sens-up Off	0.03Lux(15IRE), 0.07Lux(30IRE), 0.12Lux(50IRE)
		Sens up 512x	0.00007Lux(15IRE), 0.0001Lux(30IRE), 0.0002Lux(50IRE)
Functions	Number of Privacy Zone	12ea	
	Day/Night	Color/BW/Auto(Moving Filter)/Ext	
	Motion Detection	1~7 Level	
	Wide Dynamic Range	Yes(128x)(NTSC) / Yes9(160x)(PAL)	
	D-Zoom	ON(~ 16x) / Off	
	High Speed Shutter	Off, AUTO 1/100~1/10K sec	
	Sens Up / PIP / BLC	Off, 2x ~ 512x / Yes / Off/On(Area setting)	
	AGC	Off/On (Very Low / Low / Mid / High / Very High / User / Fix)	
	Auto Focus	Manual / Auto	
	Synchronization	Internal	Internal / Line lock
	Camera ID	Max 54 Character, 2 Line	
	VPS(Virtual Progressive Scan)	Yes	
	XDR(eXtended Dynamic Range)	Off/Low/Middle/High	
	DNR(Digital Noise Reduction)	Off / Low / Middle / High / User(3D/2D)	
	Schedule	Day / Time Schedule	
	White Balance	ATW1 / ATW2 / AWC(Manual) / 3200 / 5600	
	Video Output	VBS 1.0Vp-p	VBS 1.0Vp-p
S/N Ratio	S/N Ratio about 50 dB		
Lens	Focal Length	3.21 ~ 80.25mm	
	Min. Object Distance	100cm	
	Zoom Ratio	25x Optical (over 400x with Digital zoom)	
	Aperture Ratio	F1.65(W) / F3.7(T)	
	Viewing Angle	Tele	1.47°(H) x 1.10°(V)
		Wide	61.22°(H) x 47.16°(V)
	Lens Drive Type	DC Auto Iris	
	Mount Type	Board-in type	
OSD	OSD	Yes	
Alarm	Output	1ea	
Remote Control	RS485, Data on Coaxial Cable		
Environmental Conditions	Operating Temperature	-10°C ~ +50°C	
	Operating Humidity	Less than 90%	
Power	Power Requirement	DC12V	DC12V/AC24V, 60Hz
	Power Consumption	4.2W	5.6W
	LED Indicator	Yes	
Physical Specification	Dimensions (WxHxD)	59x 59x113.9mm	59x 59x144.2mm
	Weight	383g	508g
	Color	Silver	