

SCC-B5310/B5311 SCC-B5313/B5315

1/3" Color Fixed Dome Camera

Summary

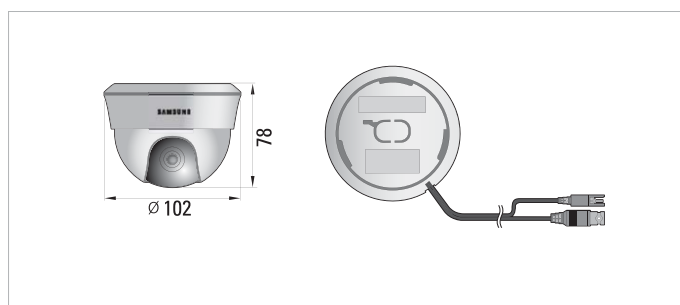
The SCC-B531X series cameras are fixed mini domes that use Samsung's DNR (Digital Noise Reduction) and an innovative Real Time CCD defect correction to deliver high resolution and easily viewable images. This camera series is also equipped with low speed shutter and Day & Night that can deliver clearer images in the dark or at night.

Specifications

Model			SCC-B5310	SCC-B5311	SCC-B5313	SCC-B5315
Camera Type			1/3" Day & Night Color Fixed Dome Camera			
Image	Device		Super-HAD IT CCD			
	Effective	NTSC	510(H) x 492(V)	768(H) x 494(V)		
	Pixels	PAL	500(H) x 582(V)	752(H) x 582(V)		
Scanning	System		NTSC : 525 Line, 2:1 Interlace / PAL : 625 Line, 2:1 Interlace			
Minimum Scene Illumination		Color	0.001Lux	0.002(Sens up 128X, 15IRE)Lux		
		B/W	0.001Lux	0.002(Sens up 128X, 15IRE)Lux		
Functions	Day & Night		Yes(Electric)			
	Sens Up(LSS)		Off, AUTO 128X			
	H/V Reverse		Yes(On/Off)			
	DNR		Yes(On/Off)			
Horizontal Resolution			330TV Lines	540TV Lines		
Video Output			VBS 1.0Vp-p (75Ω, composite)			
Lens	Focal Length		3.8mm		3.0mm	8.0mm
	Viewing	Horizontal	71°		92°	33.6°
	Angle	Vertical	53°		72°	25.3°
	PAN / TILT		0°~340° / 0°~90°			
Operating Temperature			-10°C~50°C			
Operating Humidity			Within 90% RH			
Power Requirement			AC24V / DC12V compatible			
Power Consumption			1.6W			
Weight			190g			
Dimensions			102(ø) x 78(H)mm			
Body Color	White		SCC-B5310	SCC-B5311	SCC-B5313	SCC-B5315
	Black		SCC-B5310B	SCC-B5311B	SCC-B5313B	SCC-B5315B

* SCC-B5310 is only available in NTSC.

Dimensions (unit:mm)



Features

- Horizontal resolution : 540 TV Lines
- Minimum scene illumination : (SCC-B5310 : 0.001Lux
SCC-B5311/B5313/B5315 : 0.002Lux)
- Horizontal and vertical mirroring
- 3-Axis Design
- DNR (Digital Noise Reduction)

The 3-axis dome design makes it installable on a wall or on an inclined surface

The SCC-B531X series camera lens rotates inside its dome and moves up to 340° horizontally and up to 90° vertically. It can be easily installed in difficult areas such as a wall or an inclined surface where it is difficult to install a surveillance camera.



Wall Ceiling Inclined Surface