

# High Resolution Color Camera

## SCC-B1311/B1011P **NEW**



### Features

- 1/3" SONY 410K/470K pixels Super-HAD IT CCD
- High resolution : 540 TV lines
- Minimum scene illumination :  
0.4 Lux (F1.2, 50IRE), 0.24 Lux (F1.2, 30IRE), 0.12 Lux (F1.2, 15IRE)
- Internal/line lock (phase control) function
- Auto level control (DC type only)
- Electronic level control (manual lens)
- Back light compensation (on/off)
- Auto white balance (ATW/AWC)
- Flickerless function
- C/CS mount compatible
- SCC-B1311(P) : DC12V & AC24V 60Hz(50Hz)  
SCC-B1011P : AC220V(50Hz)
- SCC-B1311(P) : 60.5(W) x 59.5(H) x 77(D) mm  
SCC-B1011P : 60.5(W) x 59.5(H) x 125.2(D) mm

### Specifications

Model	SCC-B1311	SCC-B1011P/SSC-B1311P
<b>Camera Type</b>	High Resolution Color Camera	
<b>Image</b>	Device	1/3" Super-HAD IT CCD
	Effective Pixels	768 x 494      752 x 582
<b>Minimum Scene Illumination</b>	0.4 Lux (F1.2, 50 IRE), 0.24 Lux (F1.2, 30 IRE), 0.12 Lux(F1.2, 15 IRE)	
<b>Functions</b>	Line Lock	On/Off
	White Balance	ATW/AWC
	ELC	On/Off(ALC)
	BLC	On/Off
<b>Horizontal Resolution</b>	540 TV Lines	
<b>Video Output</b>	VBS 1.0Vp-p	
<b>S/N Ratio</b>	about 50 dB	
<b>Lens</b>	Mount	C/CS Compatible
	Lens Drive Type	ALC(DC only)/ELC
<b>Operating Temperature</b>	-10°C ~ + 50°C	
<b>Operating Humidity</b>	Less than 90%	
<b>Power Requirement</b>	SCC-B1311(P) : AC24V & DC12V / SCC-B1011P : AC220V	
<b>Power Consumption</b>	SCC-B1311(P) : 3W / SCC-B1011P : 3.5W	
<b>Physical Specification</b>	Dimensions	SCC-B1311(P) : 68(W) x 55(H) x 77.1(D)mm
		SCC-B1011P : 68(W) x 55(H) x 136.3(D)mm
	Weight	SCC-B1311(P) : 216g / SCC-B1011P : 446g

### Dimensions (unit:mm)

