

SCC-B2391 / B2091P

1/3" 540 TV Lines,
Day & Night Color Camera



- Day & Night
- Improved image quality through DSP (Digital Signal Processor)
- 1/3" Super HAD CCD (SCC-2391 : 410K/470K, SCC-2091P : 470K)
- Horizontal resolution : 540(color)/570(B/W) TV Lines
- Back light compensation circuitry
- External synchronization with Line lock
- Accepts 2 types of auto - iris lenses (DC / Video)
- Accepts CS/C-mount lens (with C-mount adaptor)
- Power input (SCC-B2391(P): AC24V/DC12V, SCC-B2091P : AC220V~240V)

Specifications

Model	SCC-B2391		SCC-B2391P
Imaging Device	1/3" Super HAD CCD		
Effective Pixels	768(H)x494(V)		752(H)x582(V)
Scanning Method	2:1 Interlace		
Scanning	Horizontal	15.750Hz	15.625Hz
Line Frequency	Vertical	60Hz	50Hz
Synchronization Method	Internal/Line lock		
Horizontal Resolution	Color	540 TV Lines	
	B/W	570 TV Lines	
Signal Output	VBS 1.0Vp-p(75 ohm, composite)		
S/N Ratio	50dB		
Minimum Scene Illumination	Color	0.15(Sens up Off,15IRE)Lux	
	B/W	0.015(Sens up Off,15IRE)Lux	
Functions	Camera ID	Off/On(20Characters, Position Setting)	
	Electronic Shutter	Off, 1/100 ~ 10,000 sec	
	BLC	Off/Bottom/Left/Right/Top/Center/User(Area Setting)	
	AGC	Off/Low/High	
	White Balance	ATW/AWC	
	Day & Night	Auto/EXT	
	ALC	DC Iris Level Control	
	ELC	1Max/100Ksec	
Input/Output	Image Output	BNC	
	Power	Terminal Block (3-pin)	
Operating Temperature	-10°C ~ +50°C		
Operating Humidity	no more than 90% RH		
Power Requirement	AC24V / DC12V compatible	AC220V~240V	
Power Consumption	4.0W		
Weight	450g	550g	
Dimensions	68(W) x 55(H) x 128.5(D)mm		

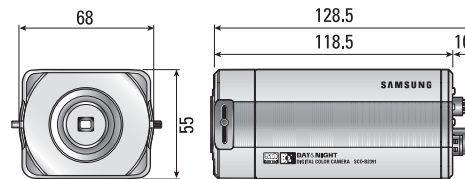
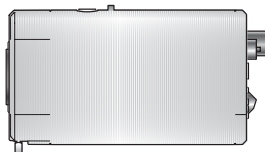
* SCC-B2091P is same as SCC-B2391P except for Power Requirement (AC 220V~240V)

Dimensions (unit:mm)

SCC-B2391



SCC-B2091P



* Design and specifications are subject to change without notice.