

Specifications

* SCC-B2091P model is same as SCC-B2391 except for power input (AC230V)

| | | SCC-B2300 | SCC-B2391 | SCC-B2391P | SCC-B2091P |
|-----------------------------|---------------------------------------|------------------------------------|---------------------------|------------------------------------|---------------------|
| Camera Type Image | Color | Color | | | |
| | Device | Super-HAD CCD | | | |
| | Size | 1/3 inch | | | |
| | Pixels - Total | 537 x 505 | 811 x 508 | 795 x 596 | |
| | Pixels - Effective | 505 x 492 | 768 x 494 | 752 x 582 | |
| Scanning | System | Interlace | | | |
| | Horizontal Frequency - Internal Mode | 15,734 Hz | | 15,625 Hz | |
| | Horizontal Frequency - Line-lock Mode | 15,750 Hz | | 15,625 Hz | |
| | Vertical Frequency - Internal Mode | 5994 Hz | | 50 Hz | |
| | Vertical Frequency -Line-lock Mode | 60 Hz | | 50 Hz | |
| Min. Scene Illumination | Color | 0.2 Lux | 0.3 Lux | | |
| | B/W | 0.03 Lux | 0.06 Lux | | |
| Functions | Day/Night | AUTO / EXT | | | |
| | BLC | On | | | |
| | AGC | On | | | |
| | ELC | On(Max.1/100Ksec) | | | |
| | Line Lock | Off/On | | | |
| | White Balance | ATW / MANUAL | | | |
| Resolution | Horizontal | 400/420(Color/BW) TV Line | 540/570(Color/BW) TV Line | | |
| | Vertical | 350 TV Lines | | | |
| Video Output | VBS 1.0Vp-p | VBS 1.0Vp-p | | | |
| S/N Ratio | S/N Ratio | 50 dB | | | |
| Lens | Lens Drive Type | AI (Video/DC) | | | |
| Environmental Conditions | Operating Temperature | -10 ° C ~ +50 ° C | | | |
| | Humidity | Less than 90% | | | |
| Power | Power Requirement | AC24V(60Hz) ± 10% DC12V+10%/-5% | | AC24V(50Hz) ± 10% DC12V+10%/-5% | AC220V ~ 240V(50Hz) |
| | Power Consumption | 3 W | | | 4 W |
| Physical Specification | LED Indicator | Yes | | | |
| | Dimensions (WxHxD) - Net | 68(W) x 55(H) x 128.5(D)mm | | | |
| | Weight - Net | 450 g | | | 550 g |
| | Loading Quantity(20/40ft) | 10,560 / 21,870 | | | |
| | Packing | 540 x 241 x 251 mm | | | |

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