

354-2142

SR02730

Specifications

Image device	1/3type Interline transfer CCD
Effective picture elements	SSC-DC134: 510(H) × 492(V) SSC-DC132P/DC134P/DC138P: 500(H) × 582(V)
Horizontal resolution	330 TV lines
Minimum illumination	0.85 lux at F1.2
CCD Iris	SSC-DC134: 1/60 to 1/100,000 second SSC-DC132P/DC134P/DC138P: 1/50 to 1/100,000 second
CCD Iris control	ON/OFF switchable
Auto iris lens type	DC servo
Power requirements	SSC-DC134: AC 24 V, 60Hz SSC-DC132P: DC 12 V ±10% SSC-DC134P: AC 24 V, 50Hz SSC-DC138P: AC 220-240V, 50Hz
Power consumption	SSC-DC134/DC134P: 4.0W SSC-DC132P: 0.2 A (DC 12 V) SSC-DC138P: 4.5 W
Sync system	SSC-DC134: AC line lock 60Hz SSC-DC132P: Internal SSC-DC134P/DC138P: AC line lock 50Hz
AGC	Always ON
Signal system	SSC-DC134: NTSC color system SSC-DC132P/DC134P/DC138P: PAL color system
White Balance	ATW only
Video Signal	1 Vp-p, 75 Ohm, negative sync
S/N ratio	50dB (AGC off)
Phase control	V-phase adjustment (±90°) (SSC-DC134/DC134P/DC138P)
Lens mount	C/CS mount (Adjustable)
Dimensions (w/h/d)	70 × 57 × 130 mm (2 7/8 × 2 1/4 × 5 1/8 inches) (excluding protruding parts)
Mass	SSC-DC134/DC132P/DC134P: Approx. 550g (1 lb 3 oz.) SSC-DC138P: Approx. 780g (1 lb 12 oz.)
Operating temperature	-10°C to +50°C (14°F to 122°F)
Storage temperature	-40°C to +60°C (-40°F to 140°F)
Relative operating humidity	20% to 80% (non condensing)
Relative storage humidity	20% to 95%
Shock resistance	70G
Auto-Iris lens connector	4-pin
Supplied accessories	Lens mount cap (1) Operating Instructions (1)

Design and specifications are subject to change without notice.