

CS9001series Remote head type CCD COLOR CAMERA

- Ultra Compact and light weight head
- 41M pixels CCD (1./1.8type)
- VBS and Y/C output
- ELC function
- full auto white-balance
- 2 kinds of cable length
- external cable (length:7m)
- RGB output



Specification

	CS9201	CS9221	CS9301	CS9401	CS9501
TV System	NTSC / PAL				
Active Pixels	NTSC: 768(H) x 494(V) / PAL: 752(H) x 582(V)				
Scanning area	6.45(H) x 4.84(V) mm (1/2 type)		4.88(H) x 3.6(V) mm (1/3 type)	3.65(H) x 2.74(V) mm (1/4 type)	2.46(H) x 1.84(V) mm (1/6 type)
Sensitivity	Standard:700 lx (F8, 3000K)		Standard:950 lx (F8, 3000K)	Standard:2000 lx (F8, 3000K)	Standard:3000 lx (F8, 3000K)
Video output	VBS: 1.0V (p-p) / 75Ω, Chroma 0.286V (p-p) / 75Ω				
Resolution	H: 470TV line (NTSC), 460TV line (PAL), V: 350TV line (NTSC), 420TV line (PAL)				
S/N	46dB (p-p) / rms or more				
Power Source	DC 12V+/-10%				
Power consumption	Approx. 550mA				
External Head dimension	Ø17 x 36.2(D)mm	Ø29 x 33.8(D)mm	Ø12 x 39.4(D)mm	Ø12 x 40(D)mm	Ø7 x 22.8(D)mm
CCU dimension	120(W) x 41(H) x 156(D) mm				
Weight Head	Approx. 16g	Approx. 45g	Approx. 11g	Approx. 9g (Excluding cable)	Approx. 3g (Excluding cable)
Head	Approx. 600g				