COLOR STANDARD

CCD CAMERA

Product Feature

- Signal system: PAL or NTSC system
- Support Video/DC Auto IRIS drive
- Support Flickerless function
- Using auto-switch power of AC90~260V as camera power or DC12V input.

Specification:

Model	CLC-1312	CLC-2311
Image CCD Sensor	COLOR 1/3" SONY Super HAD CCD	
Picture Elements	NTSC: 542 x 492 PAL : 542 x 582	NTSC: 811 x 508 PAL: 795 x 596
H-Resolution	420 TVL	530 TVL
Min. Illumination	0.3 Lux @ F1.2	0.5 Lux @ F1.2
Scanning system	NTSC: 525 lines, PAL: 625 lines. 2:1 interlace	
Video output	Composite: 1.0 Vp-p, 75Ohms	
S/N Ratio	More than 48dB	
Electronic Shutter	NTSC: 1/60~1/100,000. ; PAL: 1/50~1/110,000.	
Iris control	Video/DC Auto Iris Drive output	
Lens mount	C/CS mount	
Back light control	ON/OFF	
Flickerless control	ON/OFF	
White Balance	AUTO control	
Power Supply	DC12V / AC90~260V	
Power consumption	Max. 3.2W	
Operation Humidity	RH85% or less	
Operating Temp.	-10℃ ~ +50℃	

VARFOCAL COLOR STANDARD

CCD CAMERA

Product Feature

- Camera with 1/3" SONY Super HAD CCD Sensor
- Signal system: PAL or NTSC system
- Using 3.8mm~9.5mm Varifocal Lens which can make any adjustment according to any different environment request
- Support Flickerless function
- Using auto-switch power of AC90~260V as camera power or DC12V input.

Specification:

Model	CLC-3312	CLC-4312
Image CCD Sensor	COLOR 1/3" SONY Super HAD CCD	
Picture Elements	NTSC: 542 x 492 PAL : 542 x 582	NTSC: 811 x 508 PAL: 795 x 596
H-Resolution	420 TVL	530 TVL
Min. Illumination	0.1 Lux @ F1.2	0.5 Lux @ F1.2
Scanning system	NTSC: 525 lines, PAL: 625 lines. 2:1 interlace	
Video output	Composite: 1.0 Vp-p, 75Ohms	
S/N Ratio	More than 48dB	
Electronic Shutter	NTSC: 1/60~1/100,000. ; PAL: 1/50~1/110,000.	
Iris control	DC Auto Iris Drive output	
Lens mount	C/CS mount	
Back light control	ON/OFF	
Flickerless control	ON/OFF	
White Balance	AUTO control	
Power Supply	DC12V / AC90~260V	
Power consumption	Max. 3.2W	
Operation Humidity	RH85% or less	
Operating Temp.	-10℃ ~ +50℃	

PRODUCT SELECTION GUIDE

CLC-□□□□ □□

A: DC12V
F: AC90~260V

N: NTSC system
P: PAL system