

Hi-7311

Feature

1/3" Super HAD True
 700 TVL B/W, 0.2 Lux/F1.2
 BLC , AGC , Day/Night
 IR Cut Filter , Mirror
 Power DC 12V/300mA



CCD COLOR CAMERA

Specification

Product Model	HI-7311
Resolution	700TVL
Min.Illumination(F1.2)	0.2LUX
Image Sensor	1/3" Super HAD True
Signal System	PAL/NTSC
Synchronization	INT
Scanning System	2:1 Interlance
Scanning Frequency	PAL: 15,625Hz/50Hz; NTSC:15,734Hz/59.94Hz
Number of effective pixel	PAL: 976x582/570K; NTSC:976x494/480K
Total number of pixels	PAL: 1,020x596/610K; NTSC:1,020x508/520K
Unit cell Size	PAL: 5.0μm x 7.4μm(V); NTSC:5.0μm x 6.25μm(V)
S/N Ratio	More than 55 dB (AGC off)
Gain Control	OFF / ON
Backlight Compensation	OFF / ON
Digital Noise Reduction	2D-DNR
White Balance	ATW / PUSH / USER1 / USER2 / MANUAL / ANTI CR
Electronic Shutter Speed	Auto / Manual / Fixed: (1/50 (1/60)~100,000Sec)
Flickerless	OFF / ON
Digital Effect	ATR (Adaptive Tone Reproduction)
Day/Night	Auto / Color / B&W
IR Cut Filter	Built-in ICR Control
Hight Illumination Mask(+H)	HLC OFF / ON
Mirror	OFF / ON
Motion	OFF / ON (4 Area)
Privacy	OFF / ON (4 Area)
Parameter Control	OSD Menu (English)
IRIS Control	DC / VIDEO Drive Auto IRIS
Lens Mount	C / CS
Operating Voltage	DC 12V±10% or AC24V/DC12V±10%
Operating Current	300 mA
Operating Temperature	-10 'C ~ +50'C
Storage Temperature	-30 'C ~ +80 'C
Relative Humidity	30% ~ +90%RH
Video Output Level	1.0Vp-p 75Ω
Connector	Standard BNC
Dimension	108x65x50 mm
Weight(g)	245g

