

HI-999

Features

- 1/3" SuperHAD II CCD, 600TVL
- Lowest Operating Heat on Board for Long Life
- C/CS Lens
- Support Electronic Shutter, AGC, BLC, AWB Control
- Refined Housing Design



Specifications

Product Model	HI-999
Resolution	600TVL
Min. Illumination(F1.2)	0.008 Lux
Image Sensor	1/3" SuperHAD II CCD
Signal System	PAL/NTSC
Synchronization	INT
Scanning System	2:1 Interlace
Scanning Frequency	PAL:15625Hz/50Hz; NTSC:15734Hz/59.94Hz
Number of effective pixels	PAL:752×582/440K; NTSC:768×492/380K
Total number of pixels	PAL:795×596/470K; NTSC:811×508/410K
Chip Size	5.59×4.68mm
Unit cell size	PAL:6.50×6.25μm; NTSC:6.35×7.40μm
S/N Ratio	more than 50dB
Gain Control	ON / OFF
Backlight Compensation	ON / OFF
Digital Noise Reduction	OFF / LOW / Middle / High
White Balance	Auto/Manual/OSD Adjust
Electronic Shutter Speed	Auto: 1/50(1/60)~60,000 Sec; Manual: 1/50(1/60), 1/250, 1/700, 1/1K, 1/1.6K, 1/2.5K, 1/5K, 1/7K, 1/10K, 1/30K, 1/60K, 1/120K
Flickerless	ON / OFF
Day/Night(+D)	Auto/Color/B&W/EXT.
Mirror(+M)	ON / OFF
Motion	ON / OFF (4 Area)
Privacy	ON / OFF (4 Area)
Sharpness	0~20 Adjust
Parameter Control	ORS Configure, OSD Chinese/English Menu, RS-485 (Pelco-D)
IRIS Control	DC Drive Auto IRIS
Focus Control	Manual
Lens Mount	C/CS
Lens	Support C/CS Lens
Operating Voltage	DC12V ±20%
Operating Current(DC12V)	110 mA
Operating Temperature	-10°C~+50°C
Storage Temperature	-30°C~+80°C
Relative Humidity	30% ~ 90%RH
Video Output Level	1.0 Vp-p 75 Ω
Connector	Standard BNC
Dimension(L×W×H)	102×55×50mm
Weight(g)	350.0
Accessory	Manual, Accessory

Dimensions

