

Hi-773

Feature

- 1/3" SONY ExViewHAD II CCD Sensor
- Resolution 700 TV Line
- Min. Illumination(F1.2) 0.01Lux(IR LED Off)
- IR LED Array 2pcs
- IR Distance 25 M
- Lens Fixed 3.6mm (6/8mm Optional)
- Functions AGC, BLC, ATW, Auto Iris
- IP Rank 68
- Power supply DC12V



Specification



Model	Hi-773	IR LED	850nm / 90°, 2pcs Array
Image Sensor	1/3" SONY ExViewHAD II CCD Sensor	IR Visible Distance	25M
Resolution	700TVL	IP Rank	IP68
Min. Illumination	0.01 Lux(IR LED off)	Lens Mount	M12
Scanning Frequency	PAL(15625Hz/50Hz) / NTSC(15734Hz/59.94Hz)	Lens	3.6mm (6.0mm, 8.0mm Optional)
Scanning System	2:1 Interlace	Operating Voltage	DC 12V ±10%
Synchronization	INT	Power Waste	8.5 W (DC12V)
Total number of pixels	1020x596/610K	Operating Temperature / Humidity	-10 °C~+50 °C / 30% ~ 90%RH
Number of effective pixels	976x582/570K	Storage Temperature / Humidity	-30 °C~+80 °C / 0% ~ 90%RH
S/N Ratio	> 52 dB (AGC Off)	Video Output Level	1.0 Vp-p 75 Ω
Gain Control	Built-in	Connector	BNC and DC
Backlight Compensation	Built-in	Dimension(mm)	132x77.3x80.4 (without Bracket)
Electronic Noise	2D-DNR	Weight	360 g.
White Balance	ATW	<h2>Dimension</h2> 	
Shutter Speed	Auto: (1/50(1/60)~120,000Sec)		
Color to Black	Auto (IR Control)		
IR Resection	Built-in		
IRIS Control	Auto IRIS		

*ทางบริษัทขอสงวนสิทธิ์ในการปรับปรุง เปลี่ยนแปลง แก๊ง โดยไม่แจ้งให้ทราบล่วงหน้า