



EC-V6008IR/7008IR

- >3.6mm 2MP lens
- >24pcs $\Phi 5$ IR LEDs
- >20m IR distance
- >3-axis housing Design



Specification

Model No.	EC-V6008IR	EC-V6508IR	EC-V7008IR	EC-V7508IR	EC-V8008IR
Image Sensor	SONY CCD	CCD	Sony Effio-E	Sony Effio-A	CMOS
Effective Pixels	752(H)X582(V)	976 (H) × 582 (V)			1280(H) x 960(V)
Signal System	PAL /NTSC				
Horizontal Resolution	600 TV Lines	650 TV Lines	700 TV Lines	750TV Lines	800TV Lines
Min. Illumination	Color(0.1 Lux), B/W(0 Lux,IR On)				
Lens Mount	3.6mm fixed Lens				
S/N Ratio	More Than 48dB (AGC Off)				
Electronic Shutter	1/50(1/60) ~ 1/10,000 Sec.				
White Balance	Auto				
AGC	Auto				
Infrared Luminary	24pcs Φ5 IR LEDs				
Illuminate Distance	20m IR distance				
I/O Connector	Power : DC Power Jack , Video Output : BNC				
Waterproof Criterion	IP66				
Video Output Level	1.0 Vp-p (75 Ohms, composite)				
Supplied Voltage	DC12V Voltage				
Power Consumption	IR On: 400mA max., IR Off: Less than 130mA				
Package Size	13x13x12cm				
Gross Weight	0.67kg				