

EC-V7001BIR/8001BIR

- >6mm lens
- >2pca H.Array IR led
- >40m more IR distance
- >IP66,white color
- >with 2.8-12mm len, add usd4



Specification

Model No.	EC-V6001BIR	EC-V6501BIR	EC-V7001BIR	EC-V7501BIR	EC-V8001BIR	EC-VC8001BIR	EC-VC1201BIR
Image Sensor	SONY CCD	CCD	Sony Effio-E	Sony Effio-A	Sony Effio-V	CMOS	Color 1/3" SONY 1.3MP
Effective Pixels	752(H)X582(V) 976 (H) × 582 (V) 1280(H) × 960(V)						
Signal System	PAL /NTSC						
Horizontal Resolution	600 TV Lines	650 TV Lines	700 TV Lines	750TV Lines		800TV L	ines
Min. Illumination	Color(0.1 Lux), B/W(0 Lux, IR On)						
Lens Mount	6mm fixed Lens(with 2.8-12mm len, add usd4)						
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	2pca H.Array IR led						
Illuminate Distance	40m more 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	15x15x14cm						
Gross Weight	0.67kg						