

**Specification**

Resolution:	B&W EIA (NTSC) 320X240	Color NTSC: 510X492
Image Sensor	CCIR(PAL) 352X288	PAL: 628X582
Programmable IC BUS function	Color Saturation, Brightness and Contrast Ratio	
Horizontal Resolution	Self Balance, Exposure Time and 2X Gain	
Illumination	0.5LUX @ f1.4	3LUX @ f1.2
Video Output:	CCIR/EIA (PAL/NTSC) Standard Video Signal	
Lens:	3.6mm 72"	6.0mm52"
Shutter Speed	1/60 sec - 1/15.000 sec	
Lens	Focal Length - f=4.1 mm (tele) - 73.8 mm (wide), F1.4 - F3.0 Zoom - 18xD. Zoom - 12x	
Power	8~12V 90mW	6~12V 120mW
Functions:	Automatic Exposure Control, Automatic Gain Control, Automatic Balance Adjustment,	
S/N Ratio	External Frame Synchronization, Aperture Adjustment, Gamma Adjustment	