

- 1/3" SONY High Resolution
- Auto Iris DC
- Auto Electronic Shutter (AES)
- Auto White Balance (AWB)
- NTSC or PAL
- 560TVL B/W 620TVL
- Slowshutter
- Auto Gain Control (AGC)
- Dual Power Input 12VDC/24VAC
- Starlight 0.001 LUX



### Specification

Type:	Color Day / Night IR Cut Camera
Signal System:	NTSC /PAL
Pick up Device:	1/3" SONY High Resolution CCD
Picture Elements:	NTSC: 811(H)x508(V) PAL: 795(H)x596(V)
Resolution:	More than 560TVL B/W: 620TVL
Mini Illumination (F1.030IRE):	0.001 LUX (Slowshutter 32X)
Vertical Frequency:	NTSC: 60Hz PAL:50Hz
Horizontal Frequency:	NTSC: 15.734Hz PAL:15.625Hz
Clock Frequency:	NTSC:28.636Mhz PAL:28.375Mhz
Scanning System:	2:1 Interface
Sync System:	Internal
S/N Ratio:	60dB (type) (AGC OFF)
Electronic Shutter (up to 32X):	AES: NTSC: 1/2 - 1/120000sec
Gain	AES: PAL: 3/5 - 1/120000sec
White Balance:	ATW: Auto Trace white balance
Position Preset	AWC: Auto White Balance Control
Backlight Compensation:	ON / OFF
Gain Control:	0~18dB
Gamma:	0.45
Lens Driver:	Auto Iris Connector
Video Output:	1.0Vp-p (75Ω BNC)
Power Supply:	DC12V or AC24V (±10%)
Power Consumption:	300mA
Dimension L x W x H (mm)	18 x 13 x 10cm
Weight:	420g
Storage Temperature:	-30°C ~ +60°C
Operating Temperature:	-10°C ~ +45°C

### Detail