

- SONY 1/3" High Resolution DSP Color CCD
- 480TVL 0.1 Lux
- Day & Night IR Sensitive
- AGC, AWB , Video / DC Drive
- DC12V 150mA



Specification

Signal System
Pick up device
Picture Elements
Horizontal Resolution
Horizontal Synchronization Frequency
Vertical Frequency
Clock Frequency
Scanning System
S/N Ratio
Electronic Shutter
Gamma
White Balance
Back Light Compensation
Gain Control
Video Output

Detail

NTSC
1/3" SONY DSP High Resolution CCD
EIA/NTSC: 500H x 582V - CCIR/PAL: 510H x 492V
480 TV lines
EIA/NTSC: 15.625Khz - CCIR/PAL: 189375Mhz
EIA/NTSC: 60 hz - CCIR/PAL:50 hz
EIA/NTSC: 19.0699 Mhz - CCIR/PAL: 189375Mhz
2:1 Interlace
> 48dB
1/50~1/100.000 sec
0.45
Auto
ON/OFF
Auto
1Vp-p 75 Ohms

Power Supply
Power Consumption
Storage Temperature
Operation Temperature

DC12V
150mA
-30°C ~ 60°C
-10°C ~ 45°C