



## Features

- \*Sony Super HAD CCD+ SONY DSP
- \*BLC(Back Light Compensation)Function
- \*AES(Auto Electronic Shutter)function
- \*AGC (Auto Gain Control)function
- \*480 TVL \*DC12V

## Specification

Sensor Chip	1/3" SONY Super HaD CCD/SONY DSP
Picture Element	NTSC:510(H)x492(V) / PAL:500(H)x582(V)
Sanning Frequency	NTSC:15734Hz(H) 60Hz(V) / PAL:15625Hz(H)50Hz
High Resoluion	480 TV lines
Sensiticity	0.1LUX (F1.2)
Synchronizing System	Internal Sync.,2:1 Interlace
Auto White Balance	Auto
Auto Gain Control	Auto
Backlight Compensation	Auto
S/N Ratio	48dB
Gamma Corrention	0.45
Auto Electronic Shutter	Auto[1/60(50)-1/100,000]
Video Output	1.0Vp-p750
Lens Mount	3.6mm Lens
Power Requirement	DC12V/105mA
Operating Temperature	-10°C + 50°C