



Key Features

- SONY 1/3" Super HAD CCD sensor
- Sony Digital Signal Processor (DSP) 530 TVL
- 3.7-12mm AI Lens
- 3 Axis, Dual Voltage
- Surface Mountable
- Service Monitor Output



Specifications

Image Pick-up Device	SONY 1/3" interline transfer CCD sensor
Effective Pixels	768X494
Resolution	530 TV-Lines, Digital Day/Night
S/N Ratio	50dB @ AGC Off
Min. Illumination	0.1 Lux (AGC on) @30IRE
Auto Electronic Shutter	1/60s~1/100,000s
Auto Gain Control	On/Off
Auto White Balance	Auto (2500 K-9500K)
Lens	3.7-12mm F1.2 DC iris varifocal
Scanning System	2:1 Interlace V:59.95Hz H:15.734KHz
Synchronous System	Internal/ Line lock selectable
Video Output	1Vp-p 75 Ohms, BNC connector
Power	12VDC/24VAC+/-10%
Operating Temp	14F to 122F
Dimensions	4.75"(W)x4.25"(H) 121mm(W)x109mm(H)