

EL-C616-M

1/3" Color Camera, Digital Signal Processor (DSP), Fixed Lens, DC 12V, 480 TVL, 4" Mirror Shape, Cable Management Bracket,



Specifications

System	NTSC / PAL
Pick-up Device	1/3" Inter-line Transfer CCD
Active Picture Elements	NTSC: 510(H) x 492(V) / PAL: 500(H) x 582(V)
Synchronization System	Internal
Gamma Correct	0.45
Minimum Illumination	0.2 Lux F 1.2
Horizontal Resolution	480 TV Line (Color)
White Balance	Auto Trace White Balance(2500K ~ 9500K)
Electric Shutter	Auto: NTSC 1/60 ~ 1/10K s; PAL: 1/50 ~ 100k s
S/N Ratio	More than 48 dB (AGC Off)
Lens	3.6mm or optional other size
Auto Gain Control (AGC)	Auto
Back Light Compensation (BLC)	Auto
Video Output	BNC composite: 1.0 Vp-p / 75 ohms
Operation Temperature	-10°C ~ +50°C
Power Consumption	2.2W max.
Current	100mA (max) DC 12V

Model Selection

EL-C616-MP : PAL, 12V DC

EL-C616-MN: NTSC, 12V DC