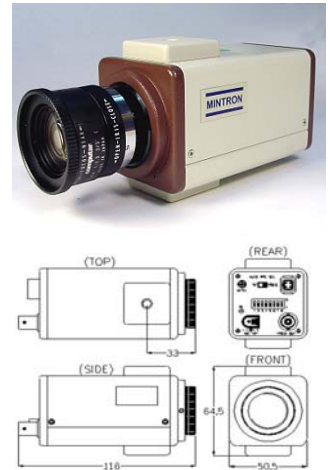


Mintron™ 63X11

Features

- 1/3" Extra-View Color CCD and Mintron 20MIPS DSP
- 380TV Lines (470 Equivalent with Adaptive Edge Enhancement)
- 0.3 Lux at F1.2
- DIP Switch Controls
- Supports Video and DC Drive auto-iris lenses



Description

A long body, color CCTV camera with 1/3" Extra View CCD and Mintron 20MIPS DSP. This camera produces excellent quality video, in color, at 380/470 TV lines and features DIP switch controls and AI Video and DC drive. The Extra View CCD provides an excellent minimum illumination level of 0.3 Lux @F1.2.

Recommended Use: Indoors or outdoors (requires housing), where an interchangeable lens is needed. Vari-focal and/or auto-iris lenses are supported. Provides good quality video down to relatively low light levels.

Mintron™ 63X11N & 63X11P SPECIFICATIONS		
MODEL	63X11N	63X11P
TV System	NTSC	PAL
Picture Element	537(H) X 505(V)	537(H) X 597(V)
Scanning System	525 lines, 60 fields/sec	625 lines, 50 fields/sec
Sync System	Internal	
Minimum Illumination	0.3Lux at F1.2	
Resolution	380 TVL / 470 TVL (Enhanced)	
S/N Ratio	52dB (MIN) / 60dB (TYP) (AGC OFF)	
Auto Iris	A.E.S. / Video Drive (AI) / DC Drive	
A.E.S.	1/60~1/100,000 sec.	1/50~1/100,000 sec.
Video Output	1.0V p-p composite video at 75 ohm	
Gamma Correction	0.45	
Gain Control	AGC	
White Balance	ATW / AWB	
White Balance Range	ATW (3200---10000 °K) / AWB (Auto White Balance) / FIX(3200 °K)	
BLC	ON/OFF Switch able	
Digital Zoom (2X)	ON/OFF Switch able	
Mirror Function	REV. / NOR. Switch able	
Operation Temperature	-20°C TO 50°C	
Operation Humidity	within 85% RH	
Power Source	DC 12V±1V / 150mA	

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