



CT47N-H22
Color CCD Dome Camera

- Compact design
- Auto tracing white balance
- Intelligent back light compensation
- Advanced exposure system
- H.V. mode aperture correction
- Full digital control inside

CT47N-H22

Pixels	NTSC: 537H X 505V
Scanning frequency	Horizontal Vertical NTSC 15.734KHz 59.94Hz
Image Sensor	1/4" Color CCD
Synchronization	Internal sync.
Resolution	380 TV Lines
S/N ratio	> 48 dB
Gamma Characteristic	0.45
Mini. Illumination	0.8 Lux (F1.2), 3200°CK
Spectral Sensitivity	240 to 1100 nm
Auto Electronic Iris	NTSC 1/60 _ 1/100000 sec
AGC	>18 dB
Power Supply	DC12V +-10%
Power Consumption	About 150mA at DC12V Input
Built-in Lens	3.6mm/F2.0
Video Signal Output	Composite Video signal 1Vp-p ,75 ohm
Operation Temperature	-10°C to 50°C
Humidity	0-95%
Weight	150g
Dimension	Diameter 3.5" X Height 2.4"