



CX-700SR180 700-Line Color All-Weather IR-180' Range 6mm-60mm Varifocal CCD Camera

PRO-Series 700 Line, high resolution camera features a **6mm-60mm varifocal zoom lens** perfect for protecting property and assets with exceptional **night-vision ranging up to 180 Feet.**



ADVANTAGES

- High Intensity Night Vision Range up to 180'
- 700 Line High-Resolution 960H Color CCD
- Dynamic 6mm-60mm Varifocal Lens Perfect for Extreme Wide Angle Surveillance Applications
- External On-Screen Display Menu Control for Convenient Setup & Picture Adjustments
- Universal 3-Axis Mounting Bracket for Easy Installation and Camera Positioning
- Rugged All Weather IP-66 Rated Cast Aluminum Design with Sun-Shield Hood & Anti-Glare Lens
- Free Technical Support, Application Design Assistance
 4 100% Performance Guarantee

APPLICATIONS INCLUDE









SPECIFICATIONS

VIDEO FORMAT	NTSC
CAMERA TYPE	1/3 Sony 960H CCD Sensor
RESOLUTION	700 Lines
CAMERA LENS TYPE	6mm-60mm Varifocal Lens
CAMERA IR RANGE	Up to 180 Feet
CAMERA MINIMUM ILLUMINATION	0.001 LUX @ F1.2
CAMERA IR CUT FILTER	Automatic / Mechanical
WDR FUNCTION	Zone Configurable Backlight Compensation
CAMERA S/N RATIO	>50dB
CAMERA SYNC / WHITE BALANCE	Automatic
VIDEO CONNECTOR	BNC-Female
VIDEO IMPEDANCE & LEVEL	75 Ohms @ 1 Volt P-P
ON SCREEN DISPLAY MENU	Adjust Exposure, White Balance, Color, Sharpness, Motion Detection ON / OFF,
	Privacy Masking, Monitor Mode & Dead Pixel Compensation
POWER SUPPLY INCLUDED	Yes - Model #PS-121C Class V CEC
CAMERA CURRENT CONSUMPTION	120mA @ 12VDC IR OFF / 600mA @ 12VDC IR ON
CAMERA POWER CONNECTOR	2.1mm Barrel Jack
CAMERA CONSTRUCTION	Rugged All-Weather IP-66 Rated Cast Aluminum Design
CAMERA DIMENSIONS	4" x 6" (102mm x 162mm)
CAMERA WEIGHT	3.7Lbs (1656g)
CAMERA MOUNTING BRACKET	Integrated 3-Axis Cast Aluminum Wall-Mount

Specifications are Subject to Change Without Notice

KIT INCLUDES

- ALL WEATHER IR CAMERA
- 12VDC POWER SUPPLY
- UNIVERSAL MOUNTING BRACKET
- OPERATING INSTRUCTIONS
- 100% PERFORMANCE GUARANTEE
- ONE YEAR LIMITED WARRANTY









