

ANALOG CAMERA: XN-7007 EAD



ANALOG CAMERA (XN-7007 EAD)	
Name:	Analog IR DOME Camera
Model:	XN-7007 EAD
Image Sensor:	1/3" SONY Super HAD CCD & SONY Effio DSP Sensor
Horizontal Resolution :	700 TV Lines
Effective Pixels:	PAL: 860H X 522V NTSC: 867H X 454V
Synchronization System:	Internal Synchronization
Minimum Illumination:	0 Lux (IR On)
Day/ Night Mode:	Color during Day / Switches to Black & White at Night
White Balance:	Automatic
Gamma Correction:	0.45
Video Output:	1.0 VP-P/750
Signal / Noise Ratio :	>48 dB
Electronic Shutter:	1/60 – 1/15, 000 NTSC 1/50 – 1/15, 000 PAL
Gain Control:	Automatic
Backlight Compensation:	Automatic

Wide Dynamic Range:	No
Lens:	3.6 mm
Viewing Angel:	90 Degrees
Microphone:	No
Audio Range:	N/A
Night Vision Distance:	Up to 20m
IR Cut Filter:	No
Number of IRLEDs:	36 LEDs
Infra Red Wavelength:	850 nm
Indoor / Outdoor:	Indoor
Operating Power:	DC 12V.
Operating Temperature:	-4 degree F to 122 degree F -20 degree C to 50 degree C
Body Construction:	Plastic