

ICR10XDN

High Resolution Day/Night Color Zoom

≈Features≈

- ◆ Sony 1/3" Extra High Resolution Super HAD CCD
- ◆ 500 TV Lines (day) 570 TV Lines (Night B&W)
- ◆ Mechanical Day/Night Filter
- ◆ Dynamic Noise Reduction
- ◆ Super Back Light Compensation
- ◆ Mirror function
- ◆ IR for night illumination
- ◆ Multi-level on Screen Display
- ◆ Configuration Remote Control w/Spot Monitor Output



≈Specification≈

Video Sensor	SONY 1/3" SUPER HAD DSP CCD
Resolution	500 TV Lines (Day) 570 TV Lines (Night B&W)
Picture Elements	512(H) x 492(V) NTSC/EIA; 512(H) x 582(V) PAL/CCIR
Horiz. Sync. Frequency	NTSC/EIA: 15,734KHz, PAL/CCIR: 15,625KHz
Vertical Frequency	NTSC/EIA: 60Hz, PAL/CCIR: 50Hz
Clock Frequency	NTSC/EIA: 19.0699MHz, PAL/CCIR: 18.9375MHz
Minimum Illumination	0.3 (Color), 0.001 (B/W) Lux
Day and Night Shutter	Mechanical shutter to filter out color interference during night
Scanning System	Interlace 2:1
BLC	Super Back Light Compensation
Mirror Function	On/Off
Weatherproof	IP65
IR LED	33 Long Range 850nm LEDs
Remote Control	Setup Remote Control w/ Spot Monitor Output
Video Output	1Vp-p, 75 Ohm
Power Supply	12 VDC (+/- 0.5V) / 24 VAC
Power Consumption	1000mA
Storage Temp.	-30°C to +60°C (-22°F to 140°F)
Working Temperature	-10°C to +45°C (14°F to 113°F)

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