



ERD-L370P / ERD-L370N

Product Features

- Sony Effio 1/3" Super HAD CCD II
- Superb High 700TVLine Resolution
- Support ATR (Adaptive Tone-Curve Reproduction)
- 3.6mm M12 Standard Fixed Lens
- 2DNR(2 Dimensional Digital Noise Reduction)
- OSD Menu
- Eletronice Shutter Adjustable, Flicker Control, Privacy Zone, BLC Adjustable, Motion Detection Mirror, Picture Control, Camera ID & many more
- 3 Axis 3.5" Plastic Dome

Technical Specification

Video	ERD-L370N	ERD-L370P
Signal System	NTSC	PAL
CCD Type	1/3" Sony Effio CCD	
Lens	3.6mm	
Effective Pixel	976(H) x 494(V)	976(H) x 582
Horizontal Resolution	700 TVL	
Scanning Frequency (H)	15.734KHz	15.625KHz
Scanning Frequency (V)	60KHz	50Hz
Minimum Illumination	0.5Lux, 0.05Lux at Night	
Gamma	Default 0.45	
S/N Ratio	52dB	
Video Output	1V p-p, 75W	
Sync System	Internal	

Electrical	
Power Supply	12V DC Standard ±10%
Current Consumption	120mA

Environmental	
Operating Temperature	-10°C ~ 50°C
Humidity	95%

Operational	
Lens Adjustment	Auto(Mode & Speed Adjustable) / Manual
White Balance	ATW / PUSH LOCK / ANTI CR / MANUAL / PUSH / USER1 / USER2
Shutter Speed	AUTO / Manual / Anti-flicker
AGC	X0.25 / X0.50 / X0.75 / X1.00
ATR-EX(WDR)	On/Off (Luminance & Contrast Adjustable)
DNR	2 DNR On / Off
BLC	OFF / BLC / HLC
Sens-Up	Auto/ Adjustable x2 to x32 level
OSD Menu	Yes
Day/Night Mode	Color / B&W / Auto / EXTERN
Mirror	ON / OFF
Motion Detection	ON / OFF, 4 Zone
Privacy Masking	On/Off, Supports upto 4 Zone
Color Control	Brightness, Contrast, Sharpness, Hue, Gain
Camera ID Name	On/Off
White Balance	ATW / AWB / MANUAL / FIXED

Dimensional	
Housing	3 Axis 3.5" Plastic Dome
Weight	240g

Note : Product Specifications and Its Contents Subject to change without any prior notice.

