



ERD-L347N / ERD-L347P

Product Features

- 1/3" Sony Super HAD II CCD
- 470 TVL Standard Resolution
- 0.3 Lux
- 3.6mm M12 Standard lens
- OSD Menu, Electronic shutter adjustable, Anti-flicker
- Privacy Zone, Motion Detection, Mirror
- BLC Zones Adjustable
- 3 Axis 3.5" Plastic Dome

Technical Specification

Video	ERD-L347N	ERD-L347P
Signal System	NTSC	PAL
CCD	1/3" Sony Super II CCD	
Lens	3.6mm M12 Standard lens	
Effective Pixel	512 x 492	500 x 582
Horizontal Resolution	470 TVL	
Scanning Frequency (H)	15.734KHz	15.625KHz
Scanning Frequency (V)	59.94KHz	50Hz
Minimum Illumination	0.3 Lux	
Gamma	0.45 Adjustable	
S/N Ratio	More than 52db	
Video Output	1V p-p, 75Ω	
Sync System	2:1 Internal	

Operational		
Lens	DC/VIDEO/Manual	
Exposure Mode	Flicker/Manual/fixed	
Shutter Speed	AUTO	AUTO
	FLK 1/120	FLK 1/100
	Fixed 1/60s-1/100,000s	Fixed 1/50s-1/100,000s
AGC	On / Off	
BLC	On / Off, Supports up to 64 Zone	
Day/Night Mode	Auto/Color/B/W	
Mirror	ON/OFF	
Motion Detection	On /Off, Supports upto 64 Zone	
Privacy Masking	On /Off, Supports upto 4 Zone	
Color Control	Contrast, Sharpness, CB Gain, CR Gain	
Camera Name	Yes, A to Z, 0 to 9, & etc	
White Balance	ATW / AWB / MANUAL / FIXED	

Electrical	
Power Supply	12V DC Standard ±10%
Current Consumption	100mA

Dimensional	
Housing	3 Axis 3.5" Plastic Dome
Weight	240g
Dimension	∅ 100 * 80H mm

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

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

