



ERD-L355P / ERD-L355N

Product Features

- 1/3" Sony Super HAD II CCD
- 550 TVL High 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-L355N | ERD-L355P |
|------------------------|-------------------------|-----------|
| Signal System | NTSC | PAL |
| CCD | 1/3" Sony Super II CCD | |
| Lens | 3.6mm M12 Standard lens | |
| Effective Pixel | 768 x 494 | 752 x 582 |
| Horizontal Resolution | 550 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 | |

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

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

| 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 | |

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

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

