

**IRB28-LT**

Model	IRB28-LT
System	PAL
Image Sensor	Sony 1/3" Super HAD CCD II
Lens Type	3.6 mm Fixed Lens
Scanning System	2:1 Interlace
Scanning Frequency (H)	15625 Hz
Scanning Frequency (V)	50.00 Hz
Sync. System	Internal
Signal System	625 Lines
Total Pixels	440K
Si/N Ratio	More than 48 dB (AGC Off)
Gamma	0.45 Default, Selectable with OSD
Resolution	800 TVL
Video Output Level	1.0 Vp-p (75 Ohms, Composite)
Focus Mode	Manual
Minimum Illumination	0 Lux with IR On
White Balance	ATW1 / ATW2 / Manual / AWC-Set
AGC Control (AGC)	AGC level selectable
Backlight Compensation	2 Areas selectable
Exposure (AE/ME)	Auto/Manual
Day/Night Switching Delay	1- 63 Sec.
Mirror	On/Off
Flicker Free Mode (Fixed Shutter)	Fixed Shutter Mode to 1/120 (PAL) / 1/100 (NTSC)
Functions Access	Five-way Button OSD Control
Motion Detection	4 Areas Selectable
Privacy Mask Function	On/Off (8 Programmable Areas)
Digital Wide Dynamic Range	On/Off
Sharpness	Sharpness Level Adjustable
IR LED	24 LEDs - 15mm
Current Consumption	110mA / 12V DC 285mA / 12V DC with IR On
Power Supply	DC 12V ± 1V
I/O Connector	Video Output: Molded (Pig Tail) BNC Connector and 12V DC Input: DC Socket
Operating Temperature	-10°C - 50°C
Dimensions (mm)	101.5 (L) X 74.0 (W) X 64.5 (H)
Weight	Approx. 200g

IRB28-LT

Outdoor IR Fixed Bullet Camera

**Features**

- Sony 1/3" Super HAD CCD II
- 800 TVL Resolution
- 3.6mm Fixed Lens
- Super Sensitive Low Lux Image Capture
- Digital Wide Dynamic Range
- Back Light Compensation
- Day (Color) / Night (B/W) Selectable
- Video Motion Detection
- Privacy Masking
- Dynamic Noise Rejection
- Defective Pixel Compensation
- Lens Shade Compensation



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www.choicecycle.com.sg

+65 81985572 Email-enquiry@choicecycle.com.sg