

# Color CCD Box Camera



## CIR-8872

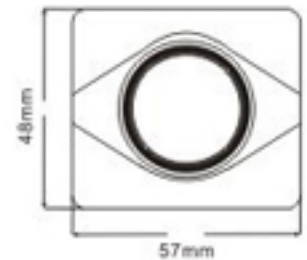
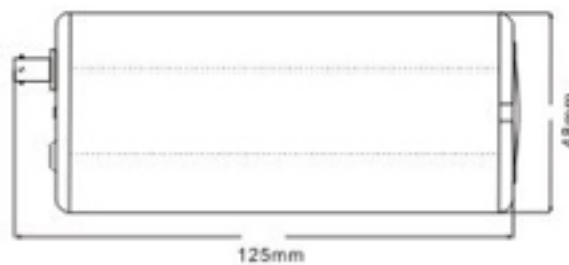
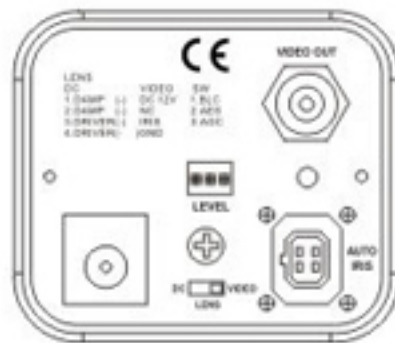
DC 12V  
AC 24  
AC 90-264V

AGC  
ON/OFF

AES  
ON/OFF

BLC  
ON/OFF

- 420 TVL
- SONY Super HAD CCD+ SONY DSP
- BLC(Back Light Compensation) function
- AES(Auto Electronic Shutter) function
- AGC(Auto Gain Control) function
- DC12V ; DC12V / AC24V Dual Power  
AC90-264V switching power



### Specifications

Sensor Chip	1/3" SONY Super HAD CCD / SONY DSP	
Picture Element	NTSC: 510 (H) × 492 (V)	PAL: 500 (H) × 582 (V)
Scanning Frequency	NTSC:15734Hz(H) 60Hz(V)	PAL:15625Hz(H) 50Hz(V)
High Resolution	420 TV lines	
Sensitivity	0.1 Lux (F1.2)	
Synchronizing System	Internal Sync., 2:1 Interlace	
Auto White Balance	AUTO	
Auto Gain Control	Auto ; ON/OFF Switchable	
Backlight Compensation	Auto ; ON/OFF Switchable	
S/N Ratio	48dB	
Gamma	0.45	
Auto Electronic Shutter	Auto 【 1/60(50)~1/100,000 】 ; ON/OFF Switchable	
Video Output	1.0Vp-p75Ω	
Lens Mount	CS/C Mount	
Power Requirement	DC 12V / 150mA : DC12V / AC24V (Dual Power) ; AC 90-264V(Switching Power) / 3.5W	
Dimension / Weight	125(D) x 57(W) x 48(H) mm ; 250g(DC) / 420g(AC)	
Operating Temperature	- 10℃ ~ +45℃	