

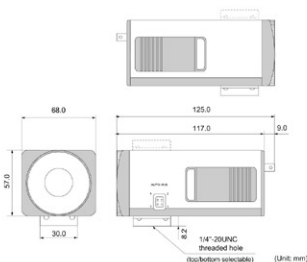
# CC-8707S

1/3" Super Low Lux High Resolution Color CCD Camera



## Features

- 550 TV Lines
- 1/3" Panasonic CCD
- Min. illumination at 0.5 Lux, F1.4
- Electronics Shutter ON / OFF
- Back Light Compensation ON / OFF
- Gain Control
- ALC Adjustable
- DC / Video Drive
- Dual Voltage DC / AC(12-24)V or AC99V-240V
- Back Focus
- High Image Performance



1/3"  
inch  
CCD

550  
TV  
Lines

BLC

Min.  
illumination  
0.5

Switching  
Power

## Applications

Elevator, Bank, Department Store, Hotel, Restaurant,  
School, Office Building, etc

## Specifications

Item No.	CC-8707S
Description	1/3" Super Low Lux High Resolution Color CCD Camera
Pick up Element	Panasonic D5 CCD Image Sensor
Number of Pixels	<NTSC> 768 (H) × 494 (V) <PAL> 752 (H) × 582 (V)
Back Light Compensation	ON-OFF
Video / DC Drive Auto Iris	ON-OFF
Auto Electronics Shutter	ON-OFF
ATW	ON-OFF
Line Lock	-
ALC	Low-High
APG	ON-OFF
Sync. Mode	Internal Sync.
Scanning System	2:1 Interlace
Resolution	550 TV Lines
S/N Ratio	More than 48dB
Gamma	0.45
Minimum illumination	0.5 Lux, F1.4
Horizontal Sync. Frequency	<NTSC> 15.734 KHz <PAL> 15.625 KHz
Video Output	1.0 Vp-p, 75 ohm
Power Source	DC/AC(12-24)V or AC 99V-240V
Power Consumption	3.6W
Operating Temperature	-10°C to +60°C
Lens Amount	C/CS Mount
Shutter Control	<NTSC> 1/60-1/100,000 sec. <PAL> 1/50-1/100,000 sec.
Dimension	122 (L) × 64 (W) × 56 (H) mm
Net Weight	<AC Type> 0.9kg <DC Type> 0.6kg
Ext. Model	CC-8707SA / with Audio