

SG-56CD, 57HCD

Indoor IR Camera

3D Free Rotation

SG-57HCD

- 1/3" Super Hi-Res./ 540TVL
- 0Lux(IR LEDs on at 4 Lux)
- ABW/AGC
- Signal to Noise Ratio to 48dB
- Build in 24 IR LEDs
- Illuminating Distance to 15 M

SG-56CD

- 1/3" SONY Super HAD CCD
- Build in 24 IR LEDs
- Illuminating Distance to 15 M



Optional Color: white, gray or black.

Specification

Item	Description			
	SG-57HCD		SG-56CD	
TV System	PAL	NTSC	PAL	NTSC
Image Sensor	1/3" SONY Super HAD			
Resolution	540 TV Line		420TVL	
Number Of Total Pixels	795 (H) X 596 (V)	811 (H) X 508 (V)	537 (H) X 597 (V)	537 (H) X 505 (V)
Synchronization Mode	Internal			
Scan System	2:1 Interlace			
Minimum Illumination	0.4 Lux @F 2.0(w/o IR), 0Lux (w/ IR) IR LED ON at 4Lux, controlled by a CDS Sensor			
Signal to Noise Ratio	More Than 48dB			
Electronic Shutter	Automatic, 1/50(1/60) ~ 1/100,000 sec.			
Gamma Control	r=0.45			
Automatic Gain Control	Automatic			
White Balance	Automatic 2,500K~9,500K		3,200K~9,200K	
Video Output	1Vp-p Composite / 75ohm			
IR LED	24Unit IR-LED/ Life: 6000 Hours.			
IR wavelength	850mm			
IR Working Distance	10~15M			
IR LED Power Switchable	CDS Auto Control			
Power Supply	DC12V+-10%			
Power Consumption	IR on:3.6W(300mA); IR off:1.8W(150mA)		IR on:4.2W(350mA); IR off:2.4W(200mA)	
Lens	Standard:4.3mm/F2.0/ 63; Options:f3.6mm/ 72.5, f6.0mm/ 47.5, f8.0mm/ 36.5			
Operating Temp.	-10C~+50C / RH85% or less			
Dimensions	106 (Dia) X 94.48(L) mm			
Weight	275g			

Dimensions

