

Bullet type IR Leds Day & Night Camera

SCC-B9371/B9372/B9373 NEW



Features

- 1/3" 410K/470K pixels Super-HAD CCD
- 540(Color)/570(BW) TV lines resolution
- Minimum scene illumination : (SCC-B9371(P) : 0 Lux with IR-LED(36pcs)
SCC-B9372P : 0 Lux with IR-LED(42pcs)
SCC-B9373(P) : 0 Lux with IR-LED(42pcs)
- Focal length & focus externally adjustable
- DC iris level external adjustable
- Viewable length at night : (SCC-B9371 : 35m
SCC-B9372 : 45m
SCC-B9373 : 70m)
- Back light compensation
- Water resistant (IP66)
- Size : (SCC-B9371 : 73(φ) x 122(L)mm
SCC-B9372 : 77.5(φ) x 129(L)mm
SCC-B9373 : 98(φ) x 162.5(L)mm)
- AC24V/DC12V : (SCC-B9371 : 210mA/600mA (IR LED On)
SCC-B9372 : 210mA/650mA (IR LED On)
SCC-B9373 : 210mA/1.2A (IR LED On))

Specifications

Model	SCC-B9371	SCC-B9372P	SCC-B9373(P)
Camera Type	Color		
Image	Device	1/3" Super-HAD IT CCD	
	Pixels	Total	NTSC : 811 x 508 / PAL : 795 x 596
Effective		NTSC : 768 x 494 / PAL : 752 x 582	
Minimum Scene Illumination	Color	0 Lux with IR-LED(36pcs)	0 Lux with IR-LED(42pcs)
	B/W	0 Lux with IR-LED(42pcs)	0 Lux with IR-LED(42pcs)
Resolution	Horizontal	540(Color)/570(BW) TV Lines	
	Vertical	350 TV Lines	
Video Output	VBS 1.0Vp-p		
S/N Ratio	48 dB		
Function	AGC, BLC, ATW		
Lens	Focal Length	3.8~9.5mm	
	Aperture Ratio	F1.2	
	Viewing Tele	30.0°(H) x 22.4°(V)	30.0°(H) x 22.4°(V)
	Angle Wide	74.2°(H) x 54.0°(V)	74.2°(H) x 54.0°(V)
	Viewing Tele	5.7°(H) x 4.3°(V)	5.7°(H) x 4.3°(V)
Viewing Wide	43.9°(H) x 33.2°(V)	43.9°(H) x 33.2°(V)	
Lens Drive Type	Vari-Focal Auto Iris		
Operating Temperature	-10°C ~ + 50°C		
Operating Humidity	Less than 90%		
Water Resistant	IP 66		
Power Requirement	AC 24V & DC 12V		
Power Consumption	2.5W(Led Off)/7.2W(Led On)	2.5W(Led Off)/7.8W(Led On)	2.5W(Led Off)/14.4W(Led On)
Dimension	73(φ) x 122(L)mm	77.5(φ) x 129(L)mm	98(φ) x 162.5(L)mm
Weight	910g	1010g	2335g

Dimensions (unit:mm)

