

Model:DS-2CC194P(N)-A

Name:DS-2CC194P(N)-A

Parameters

Parameter	Model	DS-2CC194P(N)-A	DS-2CC194P(N)-C
Image Sensor		1/3 inch SONY Super HAD CCD	
Signal System		PAL/NTSC	
Effective Pixels		PAL:752(H)×582(V) NTSC:768(H)×494(V)	
Synchronous		Internal / Power Synchronization	
Horizontal Resolution (TVL)		540 (Color), 600 (B/W)	
Video Output		1Vp-p Composite Output(75Ω/BNC)	
S/N Ratio		More than 50dB	
Day&Night		ICR Auto Filter	
Min. Illumination	Color	0.1Lux @ F1.2	
	B&W	0.01Lux @ F1.2	
Lens Mount		C/CS mount	
Privacy Zone Mask		On/Off, Maximum 8 Zones	
Auto Iris Lens		DC/Video	
Menu	Camera ID	On/Off (16 letters, fixed position)	
	Iris	Auto/Manual	
	Electronic Shutter	1/50(1/60)s---/100,000s, Manual 1/50,1/120,1/250,1/500,1/1K,1/2K,1/4K,1/10K,1/100K	
	Auto Gain	Low/Medium/High/off	
	Day&Night	Auto1/Auto2/Color/B&W	
	Auto White Balance	Auto trace AWB1/ Auto trace AWB2/Manual/Auto	
	Privacy Protection	On/Off	
	Eclipse	On/Off	
	Motor Detection	Mode1/Mode2/Off	
	Special Function	Language, Synchronous, BLC, Gama Amendment, Flicker Proof, System Information, Mirror function, + -Slices Disposition, Definition	
Communication	RS-485 protocol, Baud rate, Address		
Power Supply		24VAC/12VDC, ±10%	90V~264VAC, 50/60HZ
Working Temperature		-10℃--60℃	
Power Consumption		4W MAX	
Dimension(mm)		65×55×118	
Weight		500g	