

SANAN SA-1877



* Image Sensor	1/3" SONY Super HAD CCD;
* Resolution	420TVL, 540TVL(Optional);
* Lens	4-9mm Varifocal Sync Focus Lens;
* LED	∅ 5mm×40PCS;
* IR Distance	40m;
* Other	OSD Menu, RS485.line Control(Easy Access to Zoom and Focus), Mechanical ICR(Step Motor Drive, More Stable and Long Life), Digital Time Lapse .

Model	SA-1877	
Image Sensor	1/3" Sony Super HAD CCD	
Scanning Area	4.9mm(H)×3.7mm(V)	
TV System	PAL/NTSC	
Effective Pixel	PAL:500(H)×582(V) NTSC:510(H)×492(V)	PAL:752(H)×582(V) NTSC:768(H)×494(V)
Horizontal Resolution	420TVL	540TVL
Minimal Illumination	0 Lux(IR On)	
Synchronous System	Internal Synchronization	
S/N Ratio	>50dB	
Electronic Shutter	1/50-1/100,000s(PAL) 1/60-1/100,000s(NTSC)	
BLC	Auto	

Day/Night	Mechanical ICR D&N(Pure color to B&W, Color to Color)	
Video Output	1.0Vp-p at 75Ω, BNC Connector	
Lens	4-9mm Varifocal Sync Focus Lens/Φ14	
Power Supply	DC 12V±10%	
Power Consumption	110mA(IR ON MAX350mA)	150mA(IR ON MAX350mA)
Working Temperature	-10°C~+50°C	
Dimension(mm)	119mm×110mm	
Weight(g)	847g	
Measure	Aluminum alloy	