

FEATURES

- 1/3"SONY Exview II CCD
- 700TVL, IR On 0Lux
- 4-9 mm lens, time lapse ICR
- 22 pcs Φ 5LED, IR distance 25M
- Mechanical ICR; Effio E with OSD menu; HLC,2D reduction; Pattern design case avoid expose

SPECIFICATIONS

Model	SA-700SECT
Pick-up Device	1/3"SONY Exview HAD CCD II
Scanning Area	4.9mm(H) \times 3.7mm(V)
Picture Element	PAL:752 (H) \times 582(V) NTSC:768(H) \times 494(V)
TV System	PAL/NTSC
Horizontal Resolution	700TVL
Illumination	IR ON 0LUX
S/N ratio	More than 50dB
Electronics	PAL:1/50s-1/100,000s
Shutter	NTSC:1/60s-1/100,000s
BLC	Auto
Synchronous System	INT
Video Output	1.0Vp-p,75 Ω , BNC Connector
Lens Mount	4-9 mm
Day/Night	Mechanical ICR; Effio E with OSD menu; HLC,2D reduction; Pattern design case avoid expose
IR Distance	25m
Operating Temperature	-10 $^{\circ}$ C~+50 $^{\circ}$ C
Voltage	DC 12V \pm 10%
Power Consumption	150mA (IR ON MAX 400 mA)
Measure	Φ 127mm \times H93mm
Weight	460g
Material	ABS Plastic Cover

Has infrared cut to improve the image in daytime and night time

