

FEATURES

- 1/3"SONY Exview HAD CCD II
- 700TVL IR ON 0Lux
- Digital time lapse
- Lens : 4 – 9 mm Varifocal Sync Focus Lens
- IR 40M 39pcs Φ 5
- Mechanical ICR D&N (Pure color, Color to B&W, Color to Color)
- RS485

SPECIFICATIONS

Model	SA-40WIR-L
Pick-up Device	1/3"SONY Exview HAD CCD II
Scanning Area	4.9mm(H) \times 3.7mm(V)
Picture Element	PAL:976(H) \times 582(V) NTSC:976(H) \times 494(V)
TV System	PAL/NTSC
Horizontal Resolution	700 TVL
Min. Illumination	IR ON 0 Lux
S/N ratio	More than 50dB
Electronic Shutter	PAL:1/50s-1/100,000s 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 Varifocal Sync Focus Lens
Day/Night	Mechanical ICR D&N (Pure color, Color to B&W, Color to Color)
IR Distance	40m
Operating Temperature	-10 $^{\circ}$ C~+50 $^{\circ}$ C
Voltage	DC 12V \pm 10%
Power Consumption	150mA (IR ON MAX 500mA)
Measurements	L311mm \times W106mm \times H135mm
Weight	1241g
Material	Aluminum alloy

*Has infrared cut to improve the image in daytime and night time
Can zoom the picture in real time*



Strong brackets that hide and protect the cable

