

Kowa

IR

Model : KW-908IR



Features

- 1/3" Sony CCD (SONY Chipset), 520 TVL.
- Big LED 42 Pcs. (0.5 mm.)
- IR Range 40 Meter
- Lens Zoom 4-9 mm
- Auto BLC., AES, AGC, IR Cut Function
- 3-Axis Cable Built-in Bracket
- Water Resistant Rate IP66

Specification

MODEL NO.	KW-908IR	
TVL System	PAL	
Sensor	1/3" Chip Set SONY CCD	
	ICX405 AK	ICX404 AK
CCD pixel	(H)500*(V)582	(H)510*(V)492
Scanning Frequency	2:1 Interlace	
Sync Frequency	Internal Synchronization	
Horizontal Frequency	15.625kHz	15.734kHz
Vertical Frequency	50Hz	59.94Hz
Horizontal Resolution	520TVL	
IR LED	42pcs of diameter 5mm LED	
IR range	40m night vision	
Lens	4-9mm Vari-focal lens	
Video Output	Composite & Separate image signal output, 1.0Vp-p at 75ohm	
Burst Level	0.286Vp-p	
S/N Ratio	50dB(Minimum) (AGC closed)	
Main vibration Frequency	18.9375MHz±10kHz	19.0699MHz±10kHz
Standard Lux	1000l*f4	
Minimum Lux	0.1Lux(F.1.2)	
Gama adjustmen	0.45	
AGC	max 18dB	
Iris Control	AES/Auto iris optional	
AES	1/50(1/60)~1/120000 sec	
Voltage	DC 12V±1V	
Power Consumption	80mA	
Working Environment	temperature -10°C +40°C, humidity not more than 85% RH	
Dimensions of camera	306.5mm(L) including bracket*88mm(W)*92mm(H)	
Weight	1.36KG	
Defect (light) point	according to CCD factory regulation	