

Kowa

IR

Model : KW-808IR



Features

- 1/3" Sony CCD (SONY Chipset), 520 TVL.
- Auto BLC., AGC, ATW Function
- Lens 6 mm./ IP66
- IR Range 30 Meter
- Cable in side of Bracket
- Big LED 36 Pcs. (0.5mm. LED)
- 3-Axis Cable

Specification

MODEL NO.	KW-808IR	
TVL System	PAL	
Sensor	1/3" 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	36pcs of diameter 5mm LED	
IR range	30m night vision	
Lens	6mm board 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	306.5mm(L) including bracket*88mm(W)*92mm(H)	
Weight	1.36KG	
Defect (light) point	according to CCD factory regulation	