

Outdoor Long-Distance IR Camera Features



HF-L10

- o 1/3" Color Sony Super HAD II CCD
- o Built-in High Intesity 117 Infrared LED
- o Built-in 8mm,12mm IR board Lens
- o High Resolution 540TVL ,0.5LUX/f1.2
- o Supports functions: AES, AGC, AWB, and BLC



Model	HF-L10
Video	
Image Device	1/3" Color Sony Super HAD II CCD
Picture Elements (HxV)	PAL:512(H)x582(V); NTSC:512(H)x492(V)
Resolution	540TVL
Illumination	0.5 LUX/F1.2
S/N Ratio	More than 50dB
Electronic Shutter	PAL: 1/50~1/100,000 sec PAL: 1/60~1/100,000 sec
Gamma	0.45
LENS	
Lens Furnished	8mm,12mm optional
Iris Control	manual lens
FUNCTIONS	
Scanning system	PAL625 Lines,50Field/S;NTSC525 Lines,60Field/S
Sync system	Inter line Synchronization
Video output	1Vp-p75 ohms, Negative
White balance	Auto White Balance(AWB)
B.L.C	Back Light Compensation (Auto)
Electronics shutter	PAL: 1/50~1/100,000 sec PAL: 1/60~1/100,000 sec
Gain Control	AUTO
Infrared	117IR Big High-sensity LEDS
Case Color	white
Power input	DC12V
Operation temperature	-10°C~+50°C RH95%Max
Storage temperature	-20°C~+60°C RH95%Max