

AHD-5936LV(960)

Main Features

- 1/3" CMOS 1.3 Mega Pixels
- 960P, Day&Night
- Len 2.8-12mm
- IR Distance 30 M., infrared LED 36Unit
- Support AES function, adapt to different monitoring environment.
- Support AGC function, adaptive brightness



Specification

1/3
CMOS

960P

30M

Len
2.8-12 mm

IR
LED
36 Unit.

AGC

BLC

Model	AHD-5936LV(960)
Pick Up Element	1/3" CMOS 1.3 Mega Pixels
Effective Picture	1280(H)x960(V)
Horizontal Resolution	960P
Video frame rate	1280x720@50fps ; 1280x720@60fps
Lens	2.8-12mm
Minimum Illumination	0.01Lux@ (F1.2,AGC ON) , 0 Lux with IR
Auto Electronic Shutter	4/25s~1/45,000s (Auto)
Gamma Characteristic	0.45
IR Distance	30 Meters (with 36Unit infrared LED)
IR Status	Under 10 Lux
IR Power On	CDS Auto Control
S/N Ratio	48dB(min) (AGC closed)
Video Output	AHD
Auto Gain Control	Auto
Water Resistance	IP66
Weight (g)	1368
Power/Current	12VDC(±10%) / 400mA
Storage Temperature	-30~ + 60°C RH90% Max
Storage Temperature	-10~ + 50°C RH90% Max
Dimension(mm)	146(W) x 83(H) x 80(D)