

# ADP-E702-IROA-VF



## Features

- 1/3" SONY Effio DSP color sensor
- 700TVL High Video Resolution
- Minimum Illumination of 0Lux
- Built-in 3.5~8mm Varifocal Lens
- Double Array IR LED, Effective Length of 60m



## Technical Specification

### Double Array IR LED

ADP5330E equipped with Double Array high power IR LED to gain more effective visibility length and clearer image in the dark.



### Specification

Model	ADP-E702-IROA-VF
Image Sensor	1/3" Sony Effio CCD Sensor
Scanning System	2:1 Interlace 30 Frames (NTSC) 25 Frames (PAL)
Effective Pixels	1020(H) x 508(V) NTSC 1020(H) x 596(V) PAL
Resolution	700TV Lines
Minimum Illumination	0Lux when IR turned On
S/N Ratio	More than 52dB (AGC Off)
Video Output	1.0Vp-p composite 75ohm
Gamma Ratio	0.45
White Balance	Auto
BLC	Auto
Auto Gain Control	Auto
Exposure Mode	EE(Electronic Exposure)
Synchronization	Internal
Electronic Shutter	AES: 1/50(1/60) - 1/100,000 sec
Lens	Vari-focal 3.5-8mm
IR LED / Effective Length	2pcs High Power Light / 60 meters
Power Source	DC12V ± 10% / 5W
Weight / Dimension	Approx. 1160g / 105(W) x 190(H) x 253(L)mm

Design and specification are subject to change without prior notice.

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