

AZKEN

AZ341200

- 1/3" CMOS with HDIS
- Super High 1200TVL effectual at Color, 1400TVL effectual at B/W
- Digitally Wide Dynamic Range(D-WDR)
- True & Soft Day/Night for all 24/7 Surveillance mode
- High Intensity 1 Array LED Night Vision up to 20 to 30M



■ Specification

Model	AZ341200
Pick up Element	1/3" CMOS with HDIS
Effective Picture Elements (H×V)	NTSC:960(H)×480(V) PAL:960(H)×476(V)
Horizontal Resolution	480 TV Line
Minimum Illumination	0.01 Lux/F1.2 / 0Lux (with IR LED ON)
S/N Ratio	More than 60dB
Scanning System	2:1 interface
Synchronous System	Internal, Negative sync.
Auto Electronic Shutter	NTSC: 1/60s~1/100,000s, PAL: 1/50s~1/100,000s
Gama Characteristic	0.45
IR Distance	30 Meters (with 24X1 PC Array LED)
IR Status	nder 10Lux by CDS
IR Power On	CDS AUTO Control
Video Output	1Vpp, 75 Ω
Auto Gain Control	Auto
Power / Current	DC12V(+/-10%) / 350mA
Lens	3.6mm/F2.0
Dimension (mm)	94 x 69(H)
Weight (g)	300
Operating Temperature	-10~+45°C Rh95% MAX