



Features

- 1/3"Sony Color CCD
- 27X Optical Zoom, Chinese / English menu
- RS485 Control, High-resolution, Low illumination
- With memory after power failure, focus and steady speed
- Industrial design and production, precision-structured circuit
- 27X 3.9-97.2mm Lens, DC12V



Technical Specification

Specification

Model	ADV-6527X-ZC
Input Voltage	12V DC±10%
Power Consumption	3.0W
Image Sensor	1/3" SONY Super HAD CCD
Effective Pixels	PAL: 752(H)×582(V) NTSC: 768(H)×494(V)
Signal System	PAL / NTSC
Synchronization	Internal
Resolution	650TVL
Minimum Illumination	0.5Lux
S/N Ratio	48dB
Gamma Ratio	0.45
Video Output	1.0Vp-p / 75 Ω
Languages	English / Chinese
ID (Camera Address)	1~255
485 Communication Protocol	PELCO-D / P
Baud Rate	2400 / 9600
Lens	On / Off
D & N Mode	Auto / Color / B & W
AGC	Auto
White Balance	Auto / Manual
BLC	Auto
Exposure Mode	EE (Electronic Exposure)
Electronic Shutter Speed	AES: 1/50(1/60) - 1/100000 Sec
Lens	27x
Focus	Auto
Working Temperature	-10°C~ 50°C / 20% ~ 80% RH
Storage Temperature	-20°C~ 60°C / 20% ~ 95% RH
Sizes	61(W)×65(H)×108(L)mm
Weight	302g

Design and specification are subject to change without prior notice

