



Mechanical IR Cut Filter



Main Features:

- * 1/2.9" SONY CMOS Sensor
- * 3MP f2.8~12mm Vari focal Lens
- * 30 meters effective IR distance
- * Support 2D DNR (Digital Noise Reduction)
- * UTC OSD menu control
- * Support Multi-Language OSD
- * AHD/ HD CVI /HD TVI/ CVBS Output Selectable from Toggle Switch
- * Water Resistance:IP66

Specification:

Model	AHD-7250-V1
Image Sensor	1/2.9" 2MP SONY EXmor CMOS
Video System	NTSC/PAL
Effective Pixels	1958(H) x 1105(V)
Minimum Illumination	Color : 0.1Lux@(F1.2 · AGC ON) ; B&W : 0.01Lux@(F1.2 · AGC ON)
Synchronization	Internal synchronization
Video Output	AHD / TVI / CVI : (1080P@25fps,1080P@30fps) Analog : (1280x576 , 1280x480) 1.0Vp-p Composite Video Output, 75 Ohm ; BNC Connector
S/N Ratio	41dB(AGC OFF)
Dynamic Noise Reduction	2D DNR
Electronic Shutter	AUTO(1/60~1/500,000) /FIXED/MANUAL
Day&Night	Auto/BW/Color
White Balance	MANUAL/AWB/ATW/AWC/INDOOR
Automatic Gain Control	Auto(1-15 Level)/OFF
IR LED	4pcs IR Array
Lens	f2.8~12mm
IR Distance	30M
Power Supply	DC12V±10%
Power Consumption	< 7.5W
Weight	880g
Water Resistance	IP66
Storage Temperature	-20°C~60°C
Operation Temp & Humidity	-10°C ~50°C · Humidity 90% or less (non-condensing)

Dimensions:

