

## 2.4MP AHD Starlight Dome (Economy)



Model- HDC-AHD-2.4MP-STAR-ID



### Feature:

- STARLIGHT 1/3", 2.4 Megapixel CMOS Sensor
- Resolution: 1920(H) x 1080(V)
- Lens: 3.6/4mm (Fixed)/ 2.8mm (Optional)
- Min. Illumination: 0.01 Lux/F1.2 (IR On)
- Up to 20 to 30m IR Distance, Array Smart LEDs
- 24/7 Full Color Vision

Product Name	2.4MP AHD Starlight Dome
Image Sensor	1920(H)*1080(V)
Effective Pixels	2.4MP
Video Standard	PAL/NTSC (Switched by OSD)
Color Night Vision	Default/Auto
S/N Ratio	>50dB
BLC	Auto
Auto Electronic Shutter (AES)	Auto/1/50(1/60)-1/5000sec
Color Vision	0.001LUX
AWB	Auto
IR Control Voltage	OFF (DC 0v)/ ON:3v-8v
Video Output	AHD/TVI/CVI/CVBS
Working Voltage	DC 12v/53 mA+_ 6mA
Working Environment	-20 C - 50 C
Housing	Fiber Housing