Sharper Moving Object, Extreme Low Light 8MP, Motorized Auto Focus IR Eyeball camera

CYTE

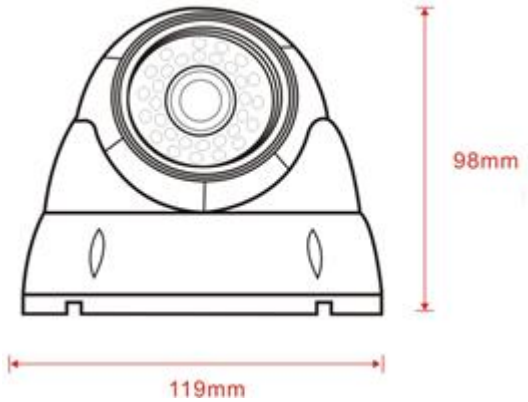




Features

- 8MP TVI/AHD/CVI/CVBS
- 1/1.8” Extreme low light CMOS
- Sharper image for moving object
- True Day/Night
- Motorized Auto Focus 2.8~12mm Lens
- UTC(control Zoom & OSD over coax)
- 18 EX-IRs (150ft)
- DWDR
- IP66 weatherproof

Dimension(mm)



MODEL	Star-812EAF V2
Camera	
Image Sensor	8MP, 1/1.8’’ Extream Low Light Sensor
Effective Pixels	3840 (H) × 2160 (V)
Min. Illumination	0.001 Lux (0Lux with IR)
Scanning System	Progressive Scan
Shutter Time	1/30 s to 1/60,000 s
IR LED	18 EXIR , working distance: 150ft
Lens	Motorized Auto Focus 2.8~12mm Lens
Angle of view	104~36°
Lens Mount	M12
Angle Adjustment	Pan: 0 - 360°, Tilt: 0 - 90°, Rotation: 0 - 360°
UTC	control Zoom & OSD over video cable
Day & Night Mode	External, Auto, Color, B/W
DNR	3D DNR
Wide dynamic range	DWDR
Synchronization	Internal synchronization
Video Frame Rate	15fps @8MP, 30fps@CVBS
Video Output	1 BNC(TVI/AHD/CVI/Analog Dip switch)
S/N Ratio	50dB (min) (ACG closed)
Menu	
Auto White Balance	AUTO
AF Mode	Auto/Semi/Manual/TDN sync
AGC	AUTO
GENERAL	
Dimension	¢ 4.7” x 4”(H)
Power Source	DC12V 600mA
3 Axis	3 Axis Mount
Hanger	Bottom of dome is Hanger for easy install
Operation Temperature	-10℃ ~ +50℃ RH95% Max
Weight	1.8lb