5MP Sony Stavis Low Light
5MP TVI/AHD/CVI/CVBS, Auto Focus, IR Eyeball





Features

•Sony Stavis Low Light Sensor
• 5MP
• 4 in1 (TVI/AHD/CVI/CVBS)
• True Day/Night
• Auto Focus 2.8~12mm lens
• 18 EX-IRS(120ft)
• DWDR
• IP66 weatherproof

MODEL	Star-512EAF
Camera	
Image Sensor	**Sony Stavis Low Light Sensor** 5MP 1/2.8'' CMOS
Effective Pixels	2608(H)×1960(V)
Min. Illumination	0.01 Lux(0Lux IR on)
Scanning System	Progressive Scan
Shutter Time	1/60 s to 1/60,000 s
IR LED	18 EX-IRs, working distance: 120ft
Lens	Auto Focus 2.8 -12 mm Mega Pixel lens
Angle of view	104~36°
Lens Mount	M12
Angle Adjustment	Pan: 0 - 360°, Tilt: 0 - 90°, Rotation: 0 - 360°
Day & Night Mode	External, Auto, Color, Mono
Wide dynamic range	D-WDR
Synchronization	Internal synchronization
Video Resolution& Frame Rate	TVI/AHD:5MP@20fps, 4MP,2MP@30fps CVI :4MP@30, 2MP@30fps CVBS:960H
Video Output	1 BNC (TVI/AHD/CVI/CVBS dip switch)
S/N Ratio	48dB (min) (ACG closed)
OSD menu	UTC
Menu	
Noise Reduction	3 DNR, 2 DNR
Auto White Balance	AUTO/Manual
AGC	AUTO
GENERAL	
Dimension	¢ 120 x 84.5(H) mm
Power Source	DC12V 600mA
3 Axis	3 Axis Mount
Hanger	Bottom of dome is Hanger for easy install
Operation Temperature	-4°F(-20℃) ~ 140°F(60℃) RH95%
Weight	1.8lb