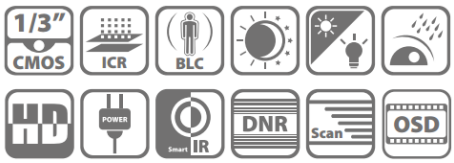
Sharper Moving Object, Extreme Low Light
Varifocal IR Torpedo camera





Features

- Sony Stavis(Extreme low light)
- Sharper image for moving object
- Extreme Low light camera
- HD TVI/AHD/CVI/CVBS hybrid
- True Day/Night
- 2.8~12mm Lens
- 3ea High Power Array IRs (180ft)
- IP66 weatherproof

MODEL	Star-212WL
Camera	
Image Sensor	1/ 3'' Sony Stavis
Effective Pixels	1920(H)*1080(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	3ea High Power Array IRs (180ft)
Lens	2.8~12mm Lens
Angle of view	104~36°
Lens Mount	M12
UTC	control Zoom & OSD over video cable
Day & Night Mode	Esternal, Auto, Color, B/W
Sens-Up	x 30
DNR	2D/3D
Wide dynamic range	DWDR
DEFOG	Auto/Off
Back Light Compensation	BLC, HSBLC
Synchronization	Internal synchronization
Video Frame Rate	30fps(NTSC) @ 1080p
Video Output	1 BNC(TVI/AHD/CVI/Analog Dip switch)
S/N Ratio	48dB (min) (ACG off)
OSD menu	Control Button on Cable
Menu	
Auto White Balance	AUTO
AF Mode	Auto/Semi/Manual/TDN sync
AGC	AUTO
GENERAL	
Dimension	12"(W) x 3.5"(H) x 3.5"(D)
Power Source	DC12V 800mA
Bracket	3 Axis , Cable through
Operation Temperature	-10℃ ~ +50℃ RH95% Max
Weight	3.1lb