AZC-DL529CM

1080P AHD Smart Duo-Light Bullet Camera

- 1920x1080P@25/30fps (AHD)
- 1/2.9" Sony 2.1 M STARVIS Sensor
- Color:0.1Lux@F1.6, B/W:0.05Lux@F1.6, IR On: 0 Lux
- Optical 3.5X (f3~10.5mm) AF & Max 8X E-Zoom
- Smart Duo-Light, IR and White LEDs Switching by Setting Motion Area in Night Time
- Smart DNR, 3D / 2D DNR, Sense up, Fog Reduction
- True WDR up to 90dB, D-WDR
- Support CoC / UTC / PELCO-D Multi-Coaxial Control Protocol
- OSD / CoC (Via the coax) • Mechanical IR Cut Filter (ICR)
- Video Output: AHD or CVBS (Composite) via OSD Setting (TVI or CVI Optional)



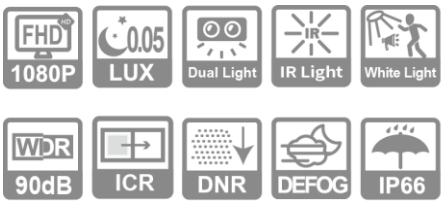
STARVIS



AHD, TVI, CVI & CVBS
4 in 1

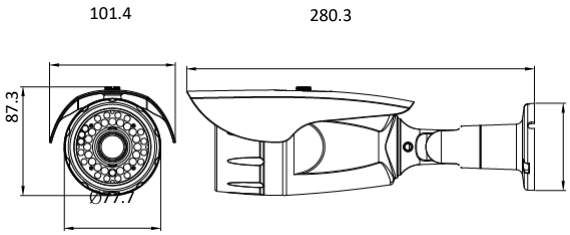
Video	Image Sensor	1/2.9" Sony 2.1M STARVIS Sensor
	Video Frame Rate (Maximum)	1920x1080P@25/30fps
	Minimum Illumination	Color:0.1Lux@F1.6, B/W:0.05Lux@F1.6, IR On: 0 Lux
	Wide Dynamic Range	90dB
	Video Output	Video Output, AHD or CVBS (Composite) via OSD Setting. TVI or CVI Output Optional
	Mechanical IR Cut Filter	Yes
	Audio	N/A
	White Light LED/ IR LED; Working Distance	4pcs Hi-Power White Light LED, 24pcs Hi-Bright ; 10 -15M
Function	OSD Menu	OSD Control / CoC (Via the coax)
	Day & Night Mode	Color / B&W / Auto / IR Sync
	Auto Electronic Shutter	1/25(30)~1/30, 000 sec; Flickerless
	Manual Electronic Shutter	1/25(30), 1/50(60),1/100(120), 1/240, 1/500, 1/1000, 1/2000, 1/4000, 1/8000, 1/16000, 1/30000 Sec
	White Balance	ATW / AWB / PWB (Push Lock) / Manual
	WDR; BLC; HLC	High (Max 90dB) / Middle / Low / Off; Program; On / Off
	Fog Reduction	Auto / Manual / Off ; Level: High / Middle / Low
	Dynamic Noise Reduction	High / Middle / Low / Off
	Sense Up	On (x2, x4, x8, x16, x32) / Off
	Language	English, Japanese, Traditional Chinese, Simplified Chinese
	IR / White LED Switch	Night Time Normal: IR Light Auto Switching White Light by Setting Motion Area
	Image Setting	Sharpness / Mirror / Flip
	Privacy Zone Mask	16 Zones Programmable
	Motion Detection	On: Sensitivity, Programmable / Off
General	Automatic IRIS; Connector	DC
	Lens Adapter	Built-in Varifocal Lens
	Lens	3.5X Optical Zoom f3.0mm(Wide)~10.5mm(Tele), F1.6
	Lens Option	N/A
	Water Resistance	IP66
	Max. Breaking Strength	N/A
	Power Supply; Consumption	12Vdc@400mA (4.8W, Max)
	Operation; Storage Temp.	-10°C ~ 50°C; -20°C ~ 60°C
	Operation; Storage Humidity	Maximum: RH80%; RH90%
	Dimensions	101.4(DIA) x 183.26 mm
	Net Weight	640g
	Auto Electronic Shutter	1/25(30)~1/30, 000 sec; Flickerless

*Specifications are subject to change without notice._16S1_v03_181211.



Dimensions

Tol: ±0.5 Unit: mm



Options



MCU-UTC001AHD
UTC Controller



SSR-AM21
AHD Converter



MTB-206
Bracket (Metal)