

SAC-WDL32031MOC-IIa

One Cable 1080P AHD Dome Camera

- Full HD 1920x1080P@25/30fps (AHD)
- 1/3" Sony 2.2M Exmor CMOS Sensor
- Color: 0.05Lux@F1.4, B/W: 0.02Lux@F1.4, Sense-up:0.001Lux@F1.4
- Built-in Varifocal D/N Lens, f2.8~12mm/F1.4
- Simultaneous Video output: AHD/Composite BNC
- True HDR up to 120dB, D-WDR
- OSD/CoC (Via the coax)
- Fog Reduction & Noise Reduction & Sense Up Functions
- Shutter Mode (Auto/Manual)
- Mechanical IR Cut Filter (ICR)



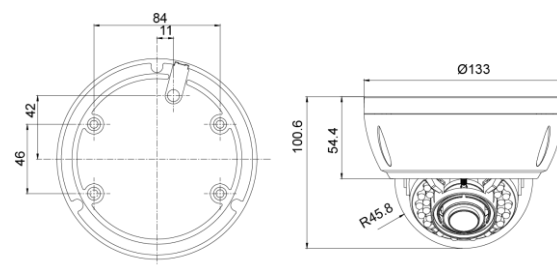
AHD Camera

Video	Image Sensor	1/2.8" 5.1M STARVIS Sensor
	Video Frame Rate (Maximum)	5M@20fps, 4M@25/30fps, 1080P@25/30fps
	Minimum Illumination	0.05Lux@F1.4, B/W: 0.02Lux@F1.4, Sense-up:0.001Lux@F1.4
	Wide Dynamic Range	120dB
	Video Output	5M,4M or 1080P
	Mechanical IR Cut Filter	Yes
	Audio	N/A
Function	IR LED; Working Distance (Meter)	24pcs; 15~20M
	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	Manual: 1/25(30), 1/50(60), 1/100(120), 1/200(1/240) 1/480, 1/1000, 1/2000, 1/5000, 1/10000, 1/50000 Sec
	Auto Gain Control	0~16 Steps
	White Balance	ATW / AWB / PWB (Push Lock) / Manual
	HDR; BLC; HLC	DWDR / Middle / Low / Off ; Program ; On / Off
	Flickerless	On / Off
	Dynamic Noise Reduction	High / Middle / Low / Off
	Dynamic Noise Reduction	3D / 2D
	Sense Up	On (x2, x4; x6, x8, x10; x15, x20, x25, 30) / Off
	Language	English, Japanese, Traditional Chinese, Simplified Chinese, German, French, Italian, Spanish, Polish, Russian Portuguese, Dutch, Turkish
	Motion Detection	Off
General	Lens Shading Compensation	On / Off
	Automatic IRIS; Connector	DC
	Lens Adapter	Built-in Varifocal D/N Lens
	Lens	f2.8~12mm/F1.4
	Lens Option	N/A
	Water Resistance	IP66
	Power Supply; Consumption	PoC/12Vdc; Max.5.6W
	Operation; Storage Temp.	-10°C ~ 50°C; -20°C ~ 60°C
	Operation; Storage Humidity	Maximum: RH80%; RH90%
	Dimensions	133(DIA)x101mm



Dimensions

Tol: ±0.5 Unit: mm



Options



MCU-UTC001AHD
UTC Controller

HD One Cable Power Supply Unit



MOP-UL114C
(5W/CH, 4CH)
PoC Device



MOP-UL118C
(5W/CH, 8CH)
PoC Device

*Specifications are subject to change without notice. 1541_171211