

AHD / 1080P Analogue IR Bullet Camera

AiD-M24V (Madrid)

AHD / 1080P Analogue IR Bullet Camera

- 1/2.8" 2.0MP SONY Exmor CMOS
- High rate, long-distance, real-time transmission
- Defog, D-WDR, 8X zoom
- Motion detection, privacy mask
- Smart IR control
- Adopt new IR Array technology

AiD-M24V



Analogue Camera

Model	AiD-M24V (Madrid)
Image Sensor	1/2.8" 2.0MP SONY Exmor CMOS
Effective Pixels	1984(H)×1105(V)
Resolution	Digital:1920×1080p(1080p/30fps), Analog:900TVL
S/N Ratio	≥50dB (AGC Off)
Min. Illumination	0Lux@(F2.0 · IR ON)
Scanning System	Progressive
Video Output	Digital: AHD, Analog: 1Vp-p Composite Output(75Ω/BNC)
Day&Night	EXTERN,COLOR, B&W, AUTO
White Balance	Auto
Defog	OFF/ON/Auto
DNR	2D+3D NR
Privacy Mask	ON / OFF (16 Areas)
Motion Detection	ON / OFF (4 Areas)
IR LED	12pcs IR array leds
Lens	2.8-10mm Auto Focus
IR Range	40m
Input Voltage	DC12V±10%
Current	310mA
Power Consumption	<4W
Weight	450g
IP Rating	IP67
Operation Temperature	-65°C ~ +65°C
Operation Humidity	<95%RH (Non-condensation)