

AE55-DVM70H500ST

5MP Dome Hybrid Camera



Technical Specification

Camera

Image Sensor	1/2.9"SONY STARVIS CMOS
Effective Pixels	2592(H)×1944(V),5MP
Scanning System	Progressive
Minimum Illumination	0.001Lux/F1.6, 30IRE, 0Lux IR on
IR Distance	30m
IR On/Off Control	Auto / Manual
IR LEDs	24 SMD IR LED

Lens

Lens Type	Varifocal Lens
Focal Length	2.8-12mm
Angle of View	86°/23°
Focus Control	Manual

Video

Resolution	2592x1944
Video Output	1-channel BNC high definition video output
Day/Night	Auto (ICR) / Manual
OSD Menu	Multi-language
BLC Mode	BLC / HLC / WDR
WDR	WDR
Gain Control	AGC
Noise Reduction	3D
White Balance	Auto / Manual
Smart IR	Auto / Manual

Eelectrical

Power Supply	12V DC ±30%
Power Consumption	Max 5W (12V DC, IR on)

Analog High Definition

- 1/2.9"SONY STARVIS
- (2592x1944)
- 2.8-12mm Varifocal lens
- Maximum IR Led distance 30m
- 4in1 AHD,HD-CVI, HD-TVI, CVBS (UTC)
- 24 SMD IR LEDs
- IP66
- DC12V

Environment

IP Protection	IP66
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Construction

Housing	Aluminium
Dimensions / Weight	120mm×98mm/ 700gr

