

D/N 1080P AHD IR Camera

- Video Output: AHD 1080P / AHD 720P / TVI / CVI / CVBS
- AHD Cameras transmit data that is not encoded resulting in no process and no delay real time and complete transmission.
- Long transmission distance–Coaxial cable (3C/5C): 300M
- Seamless compatibility with the standard Analog equipment
- Automatically activates IR LED: Blow 10Lux
- High efficiency IR LED, radiant distance up to 100M
- “Up The Coax.” AHD camera supported (for 1080P)
- Weatherproof IP66

Resolution	1,920 (H) × 1,080 (V) @ 30 fps
Blower control/Fan activation	On: 35°C, Off: 25°C
Heater control/Heater activation	On: 15°C, Off: 25°C
Infrared Cut Filter	Auto Selectable, Automatic Switch from Color Mode to Monochrome
S / N Ratio	More Than 55dB (AGC Off)
Pick Up Element	1/2.9" CMOS Image Sensor
Effective pixels	1,985 (H) × 1,105 (V)
Scanning System	Progressive Scan
Min. illumination/Low Light Mode (Colour)	0.025 Lux / F1.6, 0 Lux (IR On)
Lens	5 - 50mm
Iris	F1.6
Angle of View	(H)51.4° – 7.6°(V)29° – 4.3°(D)58.7° – 8.7°
Max IR distance	100M
Infrared LED Angle	15°+25°
Peak wavelength	850nm
Auto Gain Control	Auto
White Balance	ATW /MANUAL
3D Noise Reduction	2DNR
2D WDR	OFF / ON
IP Rating	IP66
Video output	AHD 1080P / AHD 720P / TVI / CVI / CVBS
Window / Glass Thickness	Ø110 Heat Resistant Glass
Menu Control	OSD Control
Sync. Mode/ Synchronization	Internal
UTC	AHD-Coaxial protocol Supported
Electrical Shutter	Auto : 1/60(1/50)S – 1/50,000S
Languages	ENGLISH,中文(簡),ESPAÑOL,FRANCAIS,繁中,РУССКИЙ,ITALIANO,ΕΛΛΗΝΙΚΑ,한국어,日本語,PORTUGUES ,POLISH
Operating temperature	- 40°C – + 50°C (-40°F – 122°F)

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Dimensions	Body: 146mm (W) × 154mm (H) × 374mm (D), Bracket: 211.5mm (L)
Weight	3500g
Power Supply	AC24V ±10%
Power Consumption	24W