

HD-AHD 1000TVL Super Mini Pinhole CCD Camera with OSD



Features

- 1, Using the high performance sensor, image is clear and delicate;
- 2, Support IR-CUT dual filter switch, to achieve day and night monitoring, color is not partial and distortion;
- 3, Analog HD 1000TVL CCD video output;
- 4, Support the ultra low illumination;
- 5, Support automatic electronic shutter function, adapt to different monitoring environment;
- 6, DC12V
- 7, black; $\Phi 16/\Phi 19\text{mm}$

Accessories

- User Manual
- Warranty Card
- Screw fittings
- Desiccant

Specifications

Model	WDM-F6419C
Camera	
Sensor	1/4" CMOS CCD
System	PAL/NTSC
Resolution	1000TVL
Lens	standard 3.7mm
Video	
Pixels	PAL:1368(H) \times 1049(V) / NTSC: 1368(H) \times 1049(V)
Scanning	2:1 Interlace
Sync Mode	Internal
Horizontal/vertical Frequency	PAL:15.625 kHz, 50.00 HZ / NTSC :15.734kHz,59.94HZ
Video Output	1.0Vp-p/75 Ω Composite video signal
S/N Ratio	$\geq 52\text{dB}$ (AGC off)
D/N	Dual filter switching (IR CUT)
Illumination	0.00001Lux/F1.2 (color)
Features	
OSD Support	Yes, cable with OSD
Menu Language	EN, CN, DE, FRA, IT, ES, PL, RU, PT, NL, TR...
White Balance	AUTO / MANUAL
Picture Adjustment	Yes
Normal	
Power	DC12V
Operating Temperature	-10 $^{\circ}\text{C}$ -50 $^{\circ}\text{C}$
Dimension	$\Phi 16/\Phi 19\text{mm}$