

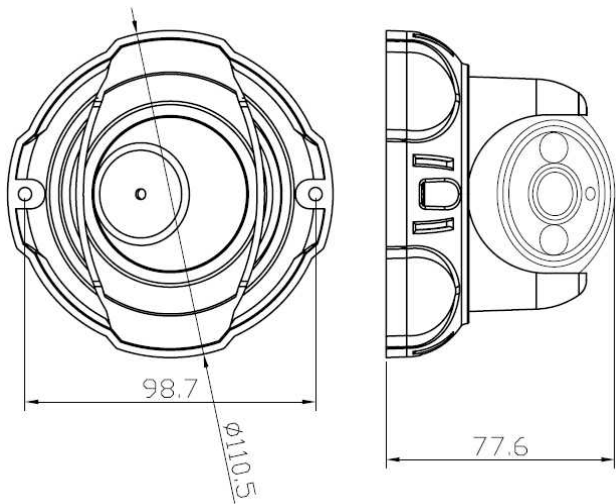
4.0MP AHD CAMERA



HD Over Coax



DIMENSION



TRANSMISSION



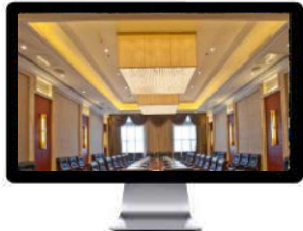
2560H X 1440V



HD video output



MAX.500M



HD DVR

KEY FEATURES

- Adopt 4.0 megapixels CMOS sensor
- Support AHD signal output
- Support control OSD menu via Coax
- Support over 500 meters coaxial cable transmission
- Support day and night mode switch
- 2pcs Big Array IR LED, IR Range: 20M, with IR CUT
- HD 3.6MM fixed lens
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SPECIFICATION

Model No.	SF-AHD64DIRZ-2-ICR-V4
Sensor	1/3" 4.0MP CMOS Omnivision OV4689
DSP	Nextchip NVP2475
Signal System	PAL/NTSC
Effective Pixel	2560H*1440V, 4.0MP
Min illumination	Low 0.01LUX / F1.2(AGC ON) Color, 0Lux IR on
Signal Type	AHD
Lens	HD 3.6mm fixed lens
IR LED	2pcs Big Array IR LEDs, 20M IR Range
Transmission Distance	Over 500 meters with 75-3Ω coaxial cable
SNR	≥48DB (AGC off)
OSD	Support UTC control OSD menu via coaxial cable (DVR)
OSD Languages	CHN/ENG/GER/FRE/ITA/SPA/POL/RUS/POR/NED/TUR/JAP
BLACKLIGHT	OFF/BLC/HSBLC
White Balance	ATW
Shutter	Auto, 1/25s~1/50000s(PAL),1/30s~1/60000s(NTSC), FLK
AGC	0~15 adjustable
Brightness	0~100 adjustable
Sharpness	Auto/0~10 adjustable/OFF
D-WDR	OFF/ON 0~15 adjustable/AUTO
Mirror	OFF/Mirror/V-Flip/Rotate
Day&Night	EXT/(B/W)/COLOR/AUTO
2D-DNR	OFF/LOW/MIDDLE/HIGH
Waterproof	IP66
Work Environment	Temperature -20°C ~ +60°C, Humidity less 90%(non condensation)
Power	DC12V±10%