

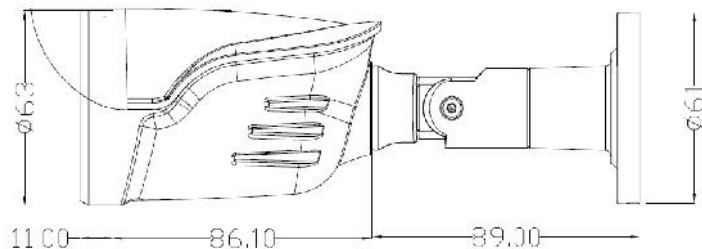
2.0MP HYBRID CAMERA



HD Over Coax



DIMENSION



KEY FEATURES

- Adopt 2.0 megapixels CMOS sensor
- Support 4 in 1: AHD, TVI, CVI, CVBS signal output
- Support control OSD menu via Coax
- Support over 500 meters coaxial cable transmission
- Support day and night mode switch
- 36pcs IR LED, IR Range: 25M, with IR CUT
- HD 3.6MM fixed lens
- Junction Box is optional

SPECIFICATION

Model No.	SF-FHD323Y-ICR-A5
Sensor	1/2.7" 2.0MP CMOS Aptina AR0237CS
DSP	Fullhan FH8536
Signal System	PAL/NTSC
Effective Pixel	1920H*1080V, 2.0MP
Min illumination	Low 0.01LUX / F1.2(AGC ON) Color, 0Lux IR on
Signal Type	4 in 1: AHD, TVI, CVI, CVBS
Lens	HD 3.6mm fixed lens
IR LED	36pcs IR LEDs, 25M IR Range
Exposure	Globe, Center, BLC, FLC
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
White Balance	MWB, ATW
AGC	1~8 adjustable
Gain	1~8 adjustable
Color Gain	1~20 adjustable
Brightness	1~20 adjustable
Sharpness	1~20 adjustable
D-WDR	OFF/ON
Contrast	1~50 adjustable
Day & Night	EXT/(B/W)/COLOR/AUTO
DNR	1~15 adjustable
Waterproof	IP66
Work Environment	Temperature -20°C ~ +60°C, Humidity less 90%(non condensation)
Power	DC12V±10%

TRANSMISSION



1920H X 1080V



HD video output



HD DVR