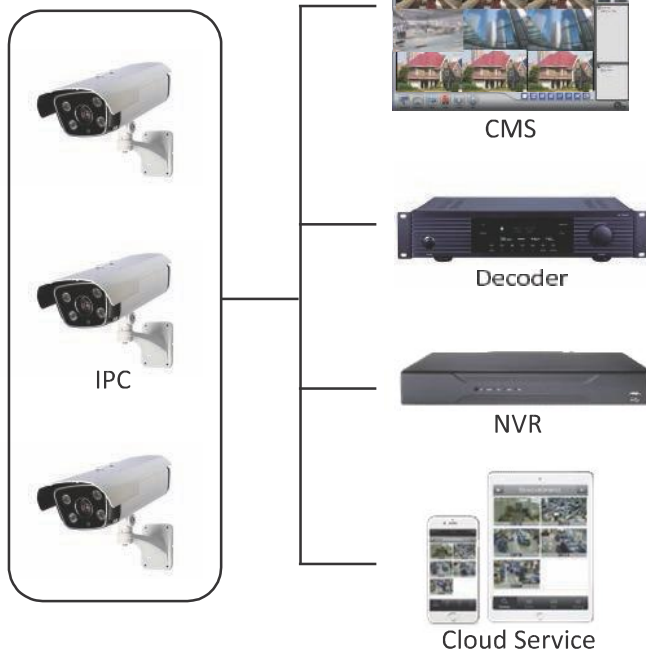


2.0MP IP Camera

ONVIF 2.42



SPECIFICATION

Item	Model No.	SF-SN328G-E1
Camera	Image Sensor	1/2.8 2.0MP CMOS Sony IMX222
	DSP	HiSilicon Hi3516C
	Min. Illumination	Low 0.05LUX, 0Lux IR on
	Lens Type	HD 2.8-12mm Vari-focal lens, external adjustable
	IR LED	72pcs IR LEDs, 30M IR Range
Video	Video Compression	H.264
	Bit Rate	Vari Bit Rate
	Stream	Main Stream: (1024Kbps → 8000Kbps)@30FPS Sub Stream: (32Kbps → 4000Kbps)@30FPS
	Max .resolution	1920H x 1080V, 2.0MP
Image	D-WDR	OFF/ON 1~10 adjustable
	Day & Night	AUTO / Day mode / Night mode
	Setting image	Sharpness, Saturation, Brightness, Contrast.
	Exposure Mode	Auto
	Flip	Image Mirror, Image Rotate
Audio	Audio compression	G.771A
Network	Protocols	TCP, UDP, RTSP, HTTP, DHCP
	Interface Protocols	Onvif, RTSP
	Alarm Trigger	Motion Detection
	Cloud	P2P
Interface	Network	RJ45 10/100Mbps adaptive Ethernet port
	Audio	N / A
	POE	Internal POE (IEEE802.3af)
Other	Waterproof	IP66
	Working Temperature	-20°C ~ +60°C
	Working Humidity	less 90%(non condensation)
	Power Supply	DC12V±5%

COMPARISON IMAGE

Star Light Illumination ①



Normal Camera



Star Light Sensor Camera

WDR(Wide Dynamic Range) ①



WDR OFF



WDR ON

① Feature is optional

SONY | HISILICON Processor

ONVIF 2.42 Integratec with:

