

# HD IR indoor dome camera

## Design



## Key Features

- 1/3" Sony IMX 138 CMOS sensor
- More than 800 TV lines of resolution
- 1.3 Mega CVBS camera
- 24 pcs of IR LEDs
- 2.8~12mm megapixel TDN DC auto iris lens
- WDR (Wide Dynamic Range)
- 3D-DNR (Digital Noise Reduction)
- Sense up (up to x 8)
- 3 axis gimbal bracket
- Built-in OSD
- DC12V

## Specifications

Model	SJD23B88NAIT	SJD23B88PAIT
TV System	NTSC	PAL
Image Sensor	1/3" Sony IMX 138 CMOS sensor	
Number of Pixel	H	1305
	V	1049
Scanning Frequency	H	15.734kHz
	V	59.94Hz
Resolution	More than 800 TV lines	
Scanning System	Progressive	
Sync System	Internal	
Video Output	NTSC/PAL CVBS	
S/N Ratio	More than 50dB (AGC off)	
Minimum illumination	0.0008 Lux (sense up), 0.000 Lux (IR on)	
Electronic Shutter	Auto/Manual (1/25(30)~1/60,000 sec)	
Power Source	DC12V ±10%	
Power Consumption	Max 3.5 Watt at IR on Max 2.0 Watt at IR off	
Operating Temperature	-10 °C to 50 °C	
Operating Humidity	10% to 85%	
Lens	2.8~12mm megapixel TDN DC auto iris lens	
Dimension/mm	112(W) X 87(H), Dome Ø81	
Weight/g	190	

# Specification & Design are subject to change without prior notice

## Dimensions

