

DF-XE33-12

3MP Network Outdoor IR Dome Camera

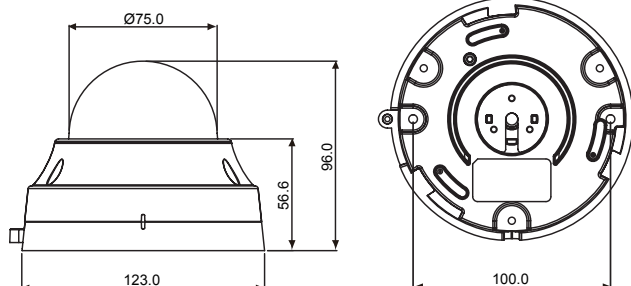


Features

- 1/2.8" Sony "Exmor" STARVIS CMOS sensor
- 3MP 2048x1536 / 30fps
- H.264/ MJPEG Dual Streaming
- 3.6mm Mega Pixel Fixed Lens
- True D&N IR Cut Filter Mechanism(TDN)
- D-WDR(ATR-EX)
- Support PoE(IEEE802.3af)
- Digital Noise Reduction(2D+3D)
- IP66 Housing
- 12pcs IR LED(IR Distance 10m)

Dimensions

Unit : mm



CAMERA	
Image Processor	SONY Xarina Entry PRO
Image Sensor	SONY 1/2.8" 3M IMX124LQJ Exmor R STARVIS CMOS Sensor
Total Pixels	2065(H) x 1565(V) = 3.23M pixels
Effective pixels	2065(H) x 1553(V) = 3.21M pixels
Scanning system	Progressive
Min. illumination	Color : 0.1 Lux / BW : 0 Lux (IR LED on)
S/N Ratio	more than 50dB (AGC off)
LENS	
Lens Type	3.6mm Fixed Lens
Aperature	F1.8
Field of View	106° x 83° x 61°
OPERATIONAL	
IR LED	12 LEDs
Viewable Length	10m
Day & Night	Auto (IR cutfilter)
WDR	Auto (ART-EX : Digital)
HLC	Off / On
DNR	Auto (2D/3D Dual streaming)
Exposure	Auto (Shutter, Gain Control)
White Balance	Auto (ATW, FULL)
Memory	DDR3 256MB, NAND Flash 512MB
NETWORK	
Video Compression	H264, MJPEG, XJPEG
Resolution (Max.)	2048 x 1536 (3M pixel)
Frame rate (Max.)	up to 3M@30fps
Video Streaming	Multiple, individually configurable streams in H.264 and Motion JPEG Controllable frame rate and bandwidth VBR/CBR H.264, MJPEG, XJPEG
Protocol	IPv4, IPv6, HTTP, FTP, TELNET, DNS, RTSP, RTP, TCP, UDP, DHCP
Client Software	Built-In Web, ONVIF
AUDIO	
Audio In/Out	None
Audio Steaming	None
Audio Compression	None
INTERFACE	
Ethernet	RJ-45 (10/100BASE-T)
Alarm In/Out	None
SD Card	None (option)
GENERAL	
Power Source	DC 12V± 10%, PoE (IEEE 802.3af)
Power Consumption	Max 4.5W
Power Input	DC Jack Connector
Operating Temperature	-10°C ~ +50°C / 0% ~ 86% RH
Dimensions	123 x 96(H) mm
Weight	0.53Kg