

IESS-DFM110SF800

8MP UHD 4K Dome Network Camera



Technical Specification

Camera

System	Embedded RTOS,dual-core 32bit i3516AV200))
Image Sensor	3840(H)×2160(V), 8MP 1/2" CMOS Sensor
Video compression	H264/h264+/h265/h265++
Minimum Illumination	0,01 Lux
IR Distance	25m
IR On/Off Control	Auto / Manual
IR LEDs	30 IR-LED

Lens

Lens Type	Fixedl Lens
Focal Length	3.6 Fixed lens YTOT F1.6 8MP
Angle of View	80°
Focus Control	N/A

Video

Resolution	3840x2160
Video Output	Main stream: 3840x2160@15FSP/5M@25FSP/2M@25FSP Sub stream: 1280x720ç25Fsp704*576@25fps

Network

Interface	1*RJ45 10/100M adaptive port;RTSP/FTP/DHCP/NTP/UPnP
ONVIF	2,4,2
Mobile Monitor	XMEYE/XMEYE PRO (iOS,Adroid)
Detect	Human Detect
Noise Reduction	2D/3D
White Balance	Auto / Manual

Network High Definition

- 1/2" CMOS Sensor 8MP
- 8 Megapixel (3840x2160)
- 3.6 Fixed lens YTOT F1.6 8MP
- Maximum IR Led distance 25m
- Human Detect,Videoanalysis
- Onvif 2.4.2
- H264/H264+/H265/H265++
- 30 IR LEDs
- IP66,IK10
- DC12V

Smart IR	Auto / Manual
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Electrical

Power Supply	12V DC ±30% / POE IEEE802.3af
Power Consumption	Max 5W (IR on)

Environment

IP Protection	IP66, IK10
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Construction

Housing	Metal (Alluminium) Bracket included
Dimensions / Weight	∅140 mm x 125 mm

