

Specifications

Housing Material	Metal
Lens Type	2.8-12mm Varifocal Lens
Effective Pixels	5MP
Audio	Built-in microphone
Video Intelligence	People and Vehicle Detection, Line Crossing and Custom Area Detection
Video Processing	H.265+/H.265/H.264 Encoding; Adjustable Bitrate (0.1M~4Mbps); Adjustable Frame Rate (1~25 fps)
Resolution	Main Stream: 30FPS@(2592x1944). (2560x1440),(2304x1296),(1920x1080), (1280x720); Sub Stream: 720x480,D1, VGA,640x360
Audio	G.711 Encoding Standard; Supports Bidirectional Audio, Audio-Video Synchronization
Network Interface	1×RJ45 Ethernet Port (10/100M auto-adaptive)
Infrared	25m
Features	Supports OSD, Real-Time Audio/Video Transmission
Network Protocols	Supports HTTP/RTSP/DHCP/NTP/ONVIF
Power Supply	DC12V/POE 48V
Operating Environment	-10°C to 50°C
Weather Rating	IP66
Micro SD Card Slot	Supports Up to 512GB
Power Consumption	6W
Dimensions (W×H)	95.5mm*119mm
Weight	Approx. 0.66kg



Custom Area
Detection



Line Crossing
Detection



People and
Vehicle Detection

Dimensions

