TIC2A32SA-F10-4F8AC-I1

4MP/920p HD Thermal & Optical Dual-Spectrum Weatherproof Bullet IP Security Camera with Active Deterrence, IR, A.I. Powered Intelligent Events

Hindsight2020
Security Services



- Thermal & Optical dual-spectrum image, dual video with single IP address, adaptable to more various scenes.
- 1/2.8" target surface, high sensitivity sensor.
- Thermal module support reliable fire and smoke detection.
- Thermal module supports temperature detection and hot / cold spot tracking which highlights abnormal temperatures linked to an alarm.
- Optical module supports smog recognition to aid in fire detection.
- Supports picture-in-picture mode
- Max 2688 x 1520 @ 30 FPS in Optical module and Max 960P @ 30 FPS in the Thermal module

Product Specifications	
Camera Type	IP
Form Factor	Bullet
Resolution	4MP
Max Resolution	2688x1520
Frames Per Second	30 FPS
Image Sensor	1/2.8" CMOS
Lens Type	Fixed
Focal Length	8.0 mm
Field of View	41.2°
Illumination Type	Infrared
IR Range	Up to 165ft
Video Compression	Ultra 265, H.265, H.264, MJPEG
Weatherproof Rating	IP67
Video Bitrate	128 Kbps to 16 Mbps
Onvif Compatible	Yes
Artificial Intelligence	Yes
Power Supply	DC12V / POE
Power Consumption	Max 12W
Operating Temperature	-40°F ~ 158°F (-40°C ~ 70°C)
Weight	2.1lbs (0.95kg)