

SF-IPTB011DHA-6D4

Dual IP Bullet Safire Thermal Camera

160x120 VOx | 6.2mm Lens

Optical sensor 1/2.7" 4 MP | Lens
8mm

Thermal sensitivity ? 40mK

Fire detection and alarm

Temperature measurement range -
20~150°C / $\pm 8^{\circ}\text{C}$



Safire

Dual IP Bullet Thermal Camera

Thermal sensor 160x120 Vox Lens 6.2 mm

Temperature measurement range -20° C~150° C ($\pm 8^{\circ}\text{C}$)

Thermal sensitivity < 40mK

Optical sensor 1/2.7" Progressive CMOS

4 Megapixel (2688 × 1520) Lens 8 mm

Colour 0.0089 Lux / B&W 0.0018 Lux

H.265 / H.264

RJ-45 10/100 BaseT

PoE IEEE802.3af

Audio

Alarms

Fire detection and alarm

SD card recording

WEB, CMS (DSS/PSS), Smartphone and NVR interface

ONVIF Compatible

Bracket included

Weatherproof IP66

Specifications

Brand	Safire
Thermal sensor	160x120 Vanadium Oxide
Optical sensor	1/2.7" Progressive Scan CMOS 4 Megapixel
Main Stream rate	1280x720(25fps) Thermal / 2688x1520 (25fps) Optical
Extra Stream rate	704x576 (25fps) Thermal / 704x576 (25fps) Optical
Compression	H.265 / H.264 / MJPEG
Lens	6.2 mm (Therm) / 8 mm (Opt)
Range performance	Human: 182 (Detection) / 43 (Recognition) / 26 (Identification) m Vehicle: 559 (Detection) / 140 (Recognition) / 70 (Identification) m Human: 42 m Vehicle: 126 m
VCA ranges	T° measurement (2x2m): 132 m T° measurement (1x1m): 66 m Fire detection (2x2m): 360 m Fire detection (1x1m): 180 m
Viewing angle	25°×18.7° (Term) / 39.42°×22.14° (Opt)
Thermal sensitivity	< 40mK (0.05 ° C)
Thermal measurement range	-20 ~150 ° C / ± 8 ° C
Spectral range	8~14?m
Pitch detector	17?m
VCA	Up to 8 VCA rules (linecrossing, intrusion, entry and exit of area)
Temperature rules	Up to 21 rules (10 points, 10 areas y 1 line)
Intelligent functions	Fire detection and alarm, line crossover, intrusion, abandoned/lost object
Audio	1 Input / 1 line level output 600 ohm
Alarm	2 / 2 In / Relay
Internal memory	Micro SD card up to 128 GB
Network interface	Ethernet 10/100 BaseT
Remote access	WEB, CMS (DSS/PSS), Smartphone and NVR interface
Interoperability	ONVIF
Power	12VDC, PoE IEEE802.3af
Temp. operation	-40° C ~ +65° C
Degree of protection	Weatherproof IP66
Dimensions	358.3 mm (Fo) x 115.2 (An) x 115 (Al) mm
Weight	1760 g