

CCTV IP / Thermal

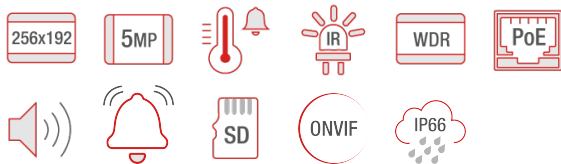
SF-IPTB384A-9D5

SF-IPTB256A-3D5

Bi-Spectrum Thermographic Cameras

High-resolution thermal imaging cameras are used to detect temperature anomalies before a fire starts, find hot spots, invisible defects in machinery or electrical systems that could indicate a potential problem. The artificial intelligence they incorporate also allows them to detect humans and/or vehicles, filtering out possible false alarms caused by vegetation, animals, etc. Its visible spectrum lens will allow us to obtain a high quality image with more information for alarm verification in the surveillance centre.

- Safire Smart Dual Bullet IP Thermal Camera
- Thermal sensor 256x192 VOx | Lens 3.2 mm
- Optical sensor 1/2.7" 5 MP | 4 mm Lens
- Thermal sensitivity $\leq 50\text{mK}$
- AI based on human and vehicle classification
- Temperature measurement range $-20\sim 150^{\circ}\text{C} / \pm 8^{\circ}\text{C}$



Technical Specification