

HIKVISION®

HeatPro

HEATPRO SERIES THERMAL CAMERAS

Professional Protection Made Simple

Fire Detection

Advantages of Thermal Cameras for Fire Detection



Early detection and warning



Temperatures visualised



Support for flexible rules & alarms

Intelligent Fire Safety Alerts

Leaving a burning or smoldering fire unattended can be dangerous, in residential, commercial, or industrial environments. Such occasions include kitchens with open fires, workshops with soldering irons, and more. Bi-spectrum HeatPro Series Thermal Cameras automatically identify risks on these occasions. Their visible light sensor detects the presence of a person in the environment. If no one is present and fire or an abnormal temperature is detected by the thermal lens, the camera will trigger the fire alarm.

Perimeter Protection & Fire Detection

Application Scenarios



Residential



Office Buildings



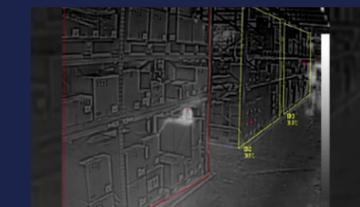
Plant Rooms



Car Parks



Fire Prevention



Warehouses

Product Showcase

Temperature exception alarm for fire prevention
Detection for heat and fire prevention from -20°C to 550°C (-4°F to 1,022°F)
Accuracy Max (± 2°C, ± 2%)



Turret

Bullet

DS-2TD1228T-2/QA 2mm

DS-2TD2628T-3/QA 3mm

DS-2TD1228T-3/QA 3mm

DS-2TD2628T-7/QA 7mm

Dedicated to bringing professional protection solutions to the mass market, Hikvision's HeatPro Series Thermal Cameras provide perimeter protection with unparalleled accuracy, and fire detection with superlative sensitivity. The cameras hit the target for price and performance in a variety of residential, commercial and industrial applications.

HIKVISION®

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