



Stay Ahead of the Flames

Hikvision Thermal Products

HIKVISION

ABOUT HIKVISION



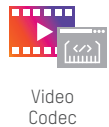
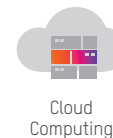
An Industry Pioneer

Hikvision is an IoT solution provider with video as its core competency. Featuring an extensive and highly skilled R&D workforce, Hikvision manufactures a full suite of comprehensive products and solutions for a broad range of vertical markets. In addition to the security industry, Hikvision extends its reach to smart home tech, industrial automation, and automotive electronics industries to achieve its long-term vision. Hikvision products also provide powerful business intelligence for end users, which can enable more efficient operations and greater commercial success.

Global Operations

Hikvision has established one of the most extensive regional networks in the industry, comprising 66 international subsidiaries and branch offices to ensure quick responses to the needs of customers, users, and partners.

Core Technologies

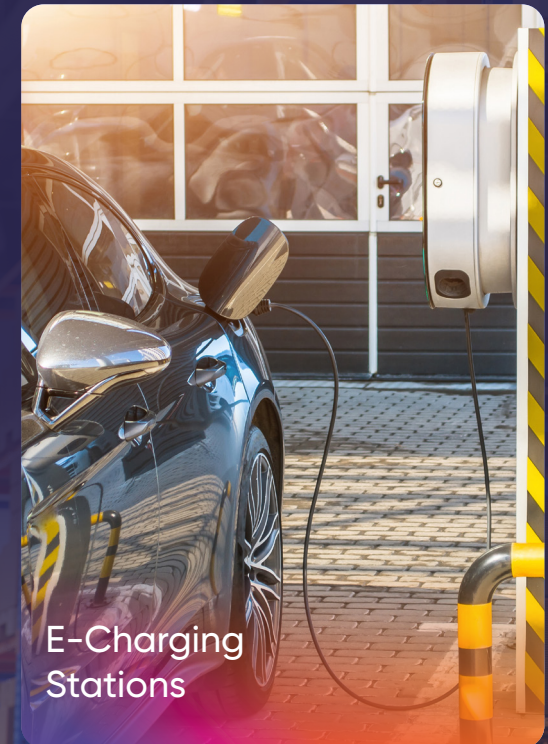


SMALL-AREA FIRE PREVENTION

Indoors



Outdoors





Temperature Detection

Provides non-contact temperature measurement for fast and visible detection, so actions can be taken early enough to prevent a fire before the worst happens.



Light & Audio Warning

Detects threats in a timely manner and triggers a strobe light with customizable audio alarms.

HeatPro

MEDIUM-AREA FIRE PREVENTION



Forklift Filter

With the help of an AI algorithm, Hikvision thermography cameras recognize and ignore the heat from forklift engines to reduce unwanted alarms.



Sun Reflection

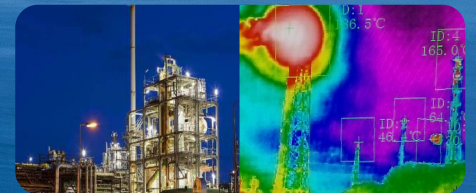
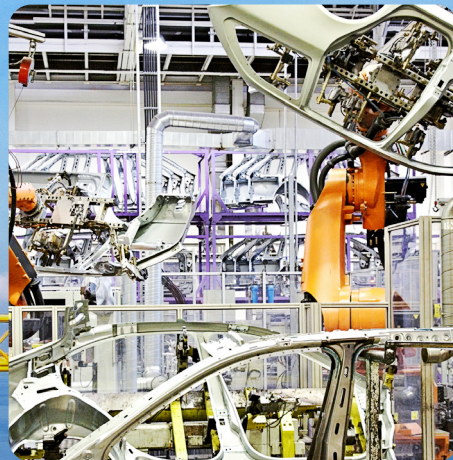
Our thermography cameras can analyze potential fire points. In the case of overexposure, the alarm will be filtered out.

Certified
CNPP





Industrial Scenarios



Electrical

Manufacturing

Waste & Recycling

Energy

LARGE-AREA FIRE PREVENTION

Excellent for protection in natural areas, both public and private



Wide Coverage

Hikvision thermal PT cameras cover vast areas with fewer installation points for maximum cost reduction.



Stability

Since remote device replacement is difficult, Hikvision products are designed for maximum stability and durability.



Accuracy

Our solution boosts low false alarm rates and timely, accurate detections to reduce potential losses.



Timeliness

Our solution provides 24/7 monitoring and detects fires as early as possible, deploying patrol routes to shorten intervals.

Thermal Channel: Fire Source Detection

Thermal fire source detection algorithms locate suspicious heat sources. They compare temperatures between a target and environment to detect differences against the set threshold.

Optical Channel: Smoke Detection

Optical lenses in PTZ cameras deliver smoke detection as a supplement to thermal fire-source detection. Since smoke comes before fire, and fire may be covered by leaves or terrain, the smoke detection algorithm helps to locate hazards early.



National Forests



High-Value Plantations



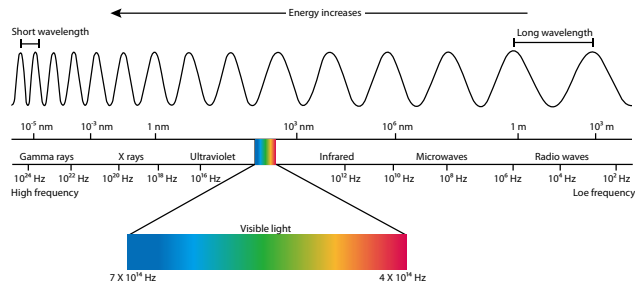
Wildlife Parks



Large Resorts

THE BASICS OF THERMAL CAMERAS

Each type of radiation has a unique wavelength. Any object with a temperature above absolute zero can emit a detectable amount of infrared radiation. The higher an object's temperature, the more infrared radiation is emitted.



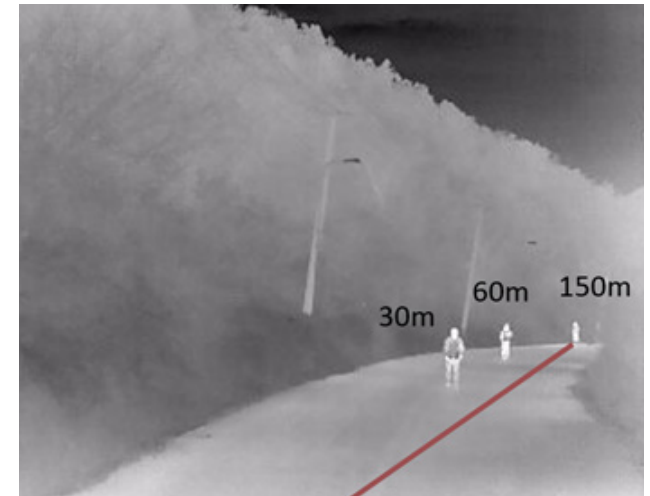
While invisible to human eyes, thermal cameras detect this kind of radiation (from wavelength 8 to 14 μm, or 8,000 – 14,000 nm) and produce images using temperature differences, making it possible to see the environment without visible light.

An infrared camera's effective range is what is meant by "seeing an object". Defined thresholds, known as Johnson's Criteria, refer to the minimum number of pixels necessary to either detect, recognize, or identify targets captured by scene imagers. The lower limits of detection, recognition, and identification (DRI), according to Johnson criteria are:

Detection: In order to distinguish an object from the background, the image must be covered by 1.5 or more pixels.

Recognition: In order to classify the object (animal, human, vehicle, boat, etc.), the image must have at least 6 pixels across its critical dimension.

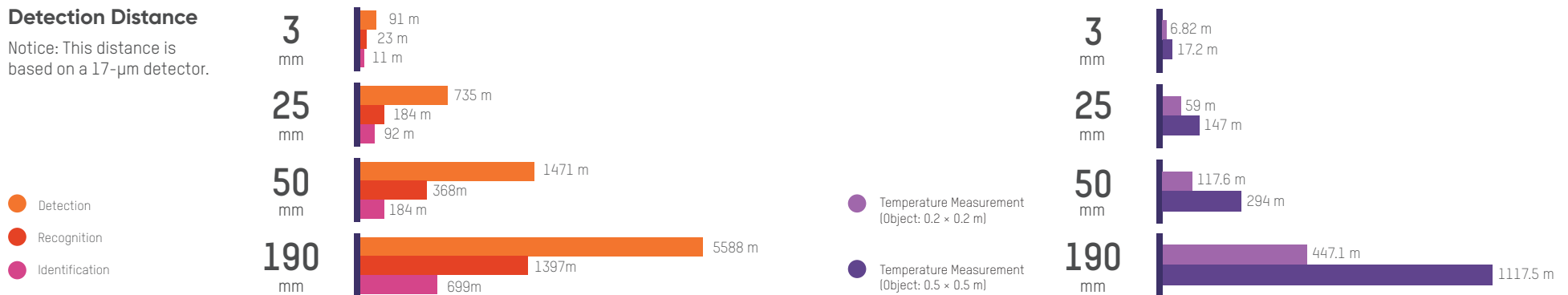
Identification: In order to identify the object and describe it in details, the critical dimension must be at least 12 pixels across.



Detection, recognition and identification distances (with 8 mm lens)

Detection Distance

Notice: This distance is based on a 17-μm detector.





WHY DO WE USE THERMOGRAPHY CAMERAS FOR TEMPERATURE MEASUREMENT?

Hikvision thermography cameras have been widely used in detecting temperature anomalies before a fire starts, finding hot spots and invisible defects on machinery or electrical systems that could indicate a potential problem. These cameras are also used for surveying areas that are hard to reach with conventional measurement tools.

Detect Fire Risks Right Away



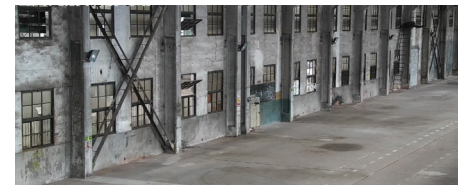
Hikvision thermography cameras can efficiently identify temperature anomalies with visualized images. When the surface temperature of an object is abnormal, the camera will immediately trigger the alarm for fast and accurate troubleshooting.

Real-Time Warnings



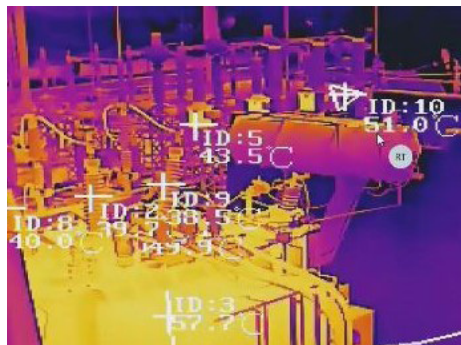
Identifies temperature anomalies within a few seconds to help protect your property.

Non-Contact Inspection



Prevents damage to facilities and operations while providing continuous monitoring.

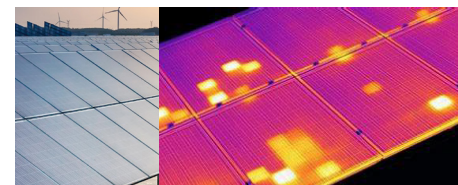
Get Accurate Temperatures Instantly



Through strict calibration and standardized testing procedures, Hikvision has established a temperature measurement model that offers high accuracy up to $\pm 2^\circ\text{C}$ or $\pm 2\%$ (whichever is greater), along with a wide range from 20 to 550° C (-4° F to 1,022° F).

Flexible measurement rules help create more sensing methods.

Visualized Image



Presents heating distribution clearly to visualize fire locations easily.

PRODUCT MODELS

DS-2TD2628T/QA

Thermographic Network
Bullet Camera



Thermal: 256 x 192, 12 μ m, Optical: 2688 x 1520
 Lens (Thermal): 3 / 7 mm
 Lens (Optical): 4 / 6 mm
 FOV (Thermal): 3 mm: 50.0 x 37.3°; 7 mm: 24.9 x 18.7°
 Audible Alert and Strobe Light
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP67, IK10

DS-2TD1228T/QA

Thermographic Network
Turret Camera



Thermal: 256 x 192, 12 μ m, Optical: 2688 x 1520
 Lens (Thermal): 2 / 3 mm
 Lens (Optical): 2 / 4 mm
 FOV (Thermal): 2 mm: 90.0 x 65.4°; 3 mm: 50.0 x 37.3°
 Audible Alert and Strobe Light
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°C)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP66

DS-2TD3017T/V

Thermographic Network
Cube Camera



Thermal: 160 x 120, 17 μ m; Optical: 1600 x 1200
 Lens (Thermal): 2 / 3 mm
 Lens (Optical): 1.29 mm
 FOV (Thermal): 2 mm: 90.0 x 66.4°; 3 mm: 50.0 x 37.2°
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Operating Temperature: -20 to 50°C (-40 to 122°F)
 IP67

HM-TD037T/X

Thermographic Network
Automation Camera



Thermal: 384 x 288, 17 μ m
 Lens (Thermal): 4 / 7 / 10 / 15 / 25 mm
 FOV: 4 mm: 90 x 65.2°; 7 mm: 60 x 44.1°; 10 mm: 37.5 x 28.5°; 15 mm: 24.3 x 18.4°; 25 mm: 14.8 x 11.2°
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Alarm Input: 1 ch. of input (0-3.3 VDC)
 Alarm Output: 1 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -20 to 50°C (-40 to 149°F)
 IP40

DS-2TD2137T/QY

Thermographic Network
Bullet Camera



Thermal: 384 x 288, 17 μ m
 Lens: 4 / 7 mm
 FOV: 4 mm: 90 x 65.3°; 7 mm: 60 x 44.1°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°C)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Alarm Input: 2 ch. of inputs (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 NEMA4X Anti-corrosion standard
 IP67, IK10

DS-2TD2167T/P

Thermographic Network
Bullet Camera



Thermal: 640 x 512, 17 μ m
 Lens: 7 mm
 FOV: 7 mm: 88.5 x 73.2°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Alarm Input: 2 ch. of inputs (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP67, IK10

DS-2TD2637T/QY

Thermographic Network
Bullet Camera



Thermal: 384 x 288, 17 μ m, Optical: 2688 x 1520
 Lens: 7 / 10 / 15 mm
 FOV: 7 mm: 60 x 44.1°; 10 mm: 37.5 x 28.5°; 15 mm: 24.5 x 18.5°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Alarm Input: 2 ch. of inputs (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 NEMA4X Anti-corrosion standard
 IP67, IK10

DS-2TD2667T/P

Thermographic Network
Bullet Camera



Thermal: 640 x 512, 17 μ m, Optical: 2688 x 1520
 Lens: 15 mm
 FOV: 15 mm: 42.5 x 33.6°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (\pm 2°C, \pm 2%)
 Alarm Input: 2 ch. of inputs (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP67, IK10

HM-TD2067T/X

Thermographic Network Automation Camera



Thermal: 640 x 512, 17 μm
 Lens (Thermal): 6 / 15 / 25 mm
 FOV: 6 mm: 88.5 x 73.2°, 15 mm: 41.9 x 33.4°, 25 mm: 24.5 x 19.7°
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: 1 ch. of input (0-3.3 VDC)
 Alarm Output: 1 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -20 to 50°C (-40 to 149°F)
 IP40

DS-2TD4228T/WY

Network Bi-Spectrum Speed Dome



Thermal: 256 x 192 12 μm, Optical: 2688 x 1520
 Lens (Thermal): 10 mm; Optical: 4.8-153 mm, 32X
 FOV: 10 mm: 18 x 13.5°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 7 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP66

DS-2TD4237T/V2

Network Bi-Spectrum Speed Dome



Thermal: 384 x 288, 17 μm, Optical: 1920 x 1080
 Lens (Thermal): 10 mm; Optical: 4.8-153 mm
 FOV: 10 mm: 37.7 x 28.7°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 7 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP66

DS-2TD4137T/W

Network Bi-Spectrum Speed Dome



Thermal: 384 x 288, 17 μm, Optical: 2688 x 1520
 Lens (Thermal): 9 / 25 / 50 mm; Optical: 6-240 mm
 FOV: 9 mm: 37.9 x 28.7°; 25 mm: 14.9 x 11.2°; 50 mm: 7.5 x 5.6°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 7 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP66

DS-2TD4167T/WY

Network Bi-Spectrum Speed Dome



Thermal: 640 x 512, 17 μm, Optical: 2688 x 1520
 Lens (Thermal): 9 / 25 / 50 mm; Optical: 6-240 mm
 FOV: 9 mm: 72.0 x 56.1°; 25 mm: 24.5 x 19.7°; 50 mm: 12.4 x 9.9°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 7 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP66

HM-TD5537T/W

Network Bi-Spectrum Mini PTZ Camera



Thermal: 384 x 288, 17 μm, Optical: 2688 x 1520
 Thermal: 7 / 15 / 25 mm, Optical: 4MP, 4.8-153 mm
 FOV: 7 mm: 54.8 x 42.5°; 15 mm: 24.55 x 18.54°; 25 mm: 14.9 x 11.2°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550 °C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 2 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 70 °C (-40 to 158°F)
 IP67

HM-TD5567T/W

Network Bi-Spectrum Mini PTZ Camera



Thermal: 640 x 512, 17 μm, Optical: 2688 x 1520
 Thermal: 7 / 15 / 25 mm; Optical: 4MP, 4.8-153 mm
 FOV: 7 mm: 88.5 x 73.2°; 15 mm: 41.7x 33.3°; 25 mm: 24.9 x 20°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550 °C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 2 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 70°C (-40 to 158°F)
 IP67

DS-2TD6237T/W

Network Bi-Spectrum Positioning System



Thermal: 384 x 288, 17 μm, Optical: 2688 x 1520
 Thermal: 25 / 50 mm; Optical: 4MP, 6-240 mm
 FOV: 25 mm: 14.88 x 11.19°; 50mm: 7.47 x 5.61°
 VCA: Line crossing / Intrusion / Region entry & exit
 Temperature Exception / Anomaly
 Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
 Temperature Accuracy: Max (±2°C, ±2%)
 Alarm Input: Up to 7 ch. of input (0-5 VDC)
 Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
 Operating Temperature: -40 to 65°C (-40 to 149°F)
 IP66

DS-2TD6267T/W

Network Bi-Spectrum Positioning System



Thermal: 640 x 512, 17 μ m, Optical: 2688 x 1520
Thermal: 25 / 50 mm; Optical: 4MP, 6-240 mm
FOV: 25 mm: 24.55 x 19.75°; 50mm: : 12.42 x 9.95°
VCA: Line crossing / Intrusion / Region entry & exit
Temperature Exception / Anomaly
Temperature Exception Range: -20 to 550°C (-4 to +1,022°F)
Temperature Accuracy: Max ($\pm 2^\circ\text{C}$, $\pm 2\%$)
Alarm Input: Up to 7 ch. of input (0-5 VDC)
Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
Operating Temperature: -40 to 65°C (-40 to 149°F)
IP66

DS-2TD8167/WY

Network Bi-Spectrum Positioning System



Thermal: 640 x 512, 17 μ m, Optical: 4: 2688 x 1520 2: 1920 x 1080
Lens (thermal): 150 / 190 / 230 mm
Lens (optical): C (6.7-330 mm) / E (10-780 mm) / G (16.7-1000 mm)
FOV: 150 mm: 20.56 x 16.51°; 190 mm: 17.19 x 13.79°; 230 mm: 26.61 x 21.43°
VCA: Line crossing / Intrusion / Region entry & exit
Temperature Exception
Temperature Exception Range: -20 to 150°C (-4 to +302°F)
Temperature Accuracy : $\pm 8^\circ\text{C}$ ($\pm 14.4^\circ\text{F}$)
Working Temperature : -40 to 65°C (-40 to 149°F)
Anti-corrosion Coating (Y); Supplemental Light (L)
IP66

DS-2TD95C8/W

Network Bi-Spectrum Sphere PTZ



Thermal: 1280 x 1024, 12 μ m, Optical: 1920 x 1080
Lens (thermal): 150 / 190 / 300 mm
Lens (optical): 2MP, 10-1000 mm/4MP, 10-800 mm
FOV: 150 mm: 28.7 x 23.2°; 190 mm: 24.4 x 19.6°; 300 mm: 28.7 x 23.2°
VCA: Line crossing / Intrusion / Region entry & exit / Temperature Exception / Ship Detection
Temperature Exception Range: -20 to 150°C (-4 to +302°F)
Temperature Accuracy: $\pm 8^\circ\text{C}$ ($\pm 14.4^\circ\text{F}$)
Working Temperature: -40 to 70°C (-40 to 158°F)
IP67

DS-2TD2528T/Q

Thermography Explosion-proof Bullet



Thermal: 256 x 192, 12 μ m, Optical: 2688 x 1520
Thermal: 3 / 7 / 10 mm; optical: 3.3 / 4 / 8 mm
FOV: 3 mm: 50.0° x 37.3° / 7 mm: 24.9° x 18.7° / 10 mm: 18° x 13.5°
Temperature Exception Range: -20 to 550°C (-4 to 1,022°F)
Temperature Accuracy: Max ($\pm 2^\circ\text{C}$, $\pm 2\%$)
Working Temperature: -40 to 60°C (-40 to 140°F)
IP68 Standard, ATEX, IECEx

DS-2TD2537T/Q

Thermography Explosion-proof Bullet



Thermal : 384 x 288, 17 μ m, Optical : 2688 x 1520
Thermal : 4 / 10 / 15 mm; optical : 2 / 4 mm
FOV: 4 mm: 90.0 x 65.4° / 10 mm: 37.9 x 28.7° / 15 mm: 24.2 x 18.4°
Temperature Exception Range: -20 to 550°C (-4 to 1,022°F)
Temperature Accuracy: Max ($\pm 2^\circ\text{C}$, $\pm 2\%$)
Working Temperature: -40 to 60°C (-40 to 140°F)
IP68 Standard, ATEX, IECEx

DS-2TD6567T-H4LX/W

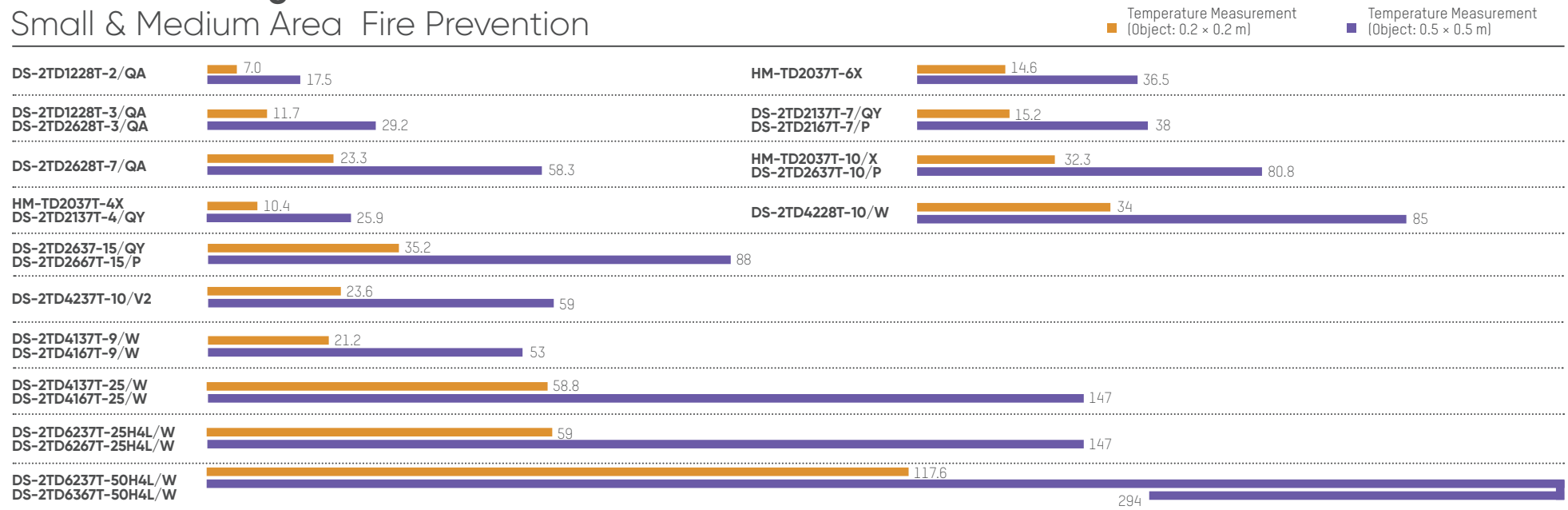
Thermography Explosion-proof Positioning System



Thermal : 640x512, 17 μ m, Optical : 2688 x 1520
Lens (thermal): 25/ 50 mm
Lens (optical): 6-240mm, 40X
FOV: 25 mm: 24.9°x20°/ 50 mm: 12.4°x10° (H x V)
Temperature Exception Range: -20 to 550°C (-4 to 1,022°F)
Temperature Accuracy: Max ($\pm 2^\circ\text{C}$, $\pm 2\%$)
Alarm Input: Up to 7 ch. of input (0-5 VDC)
Alarm Output: 2 ch. of relay outputs, alarm response actions configurable
Working Temperature: -40 to 60°C (-40 to 140°F)
IP68 Standard, ATEX, IECEx

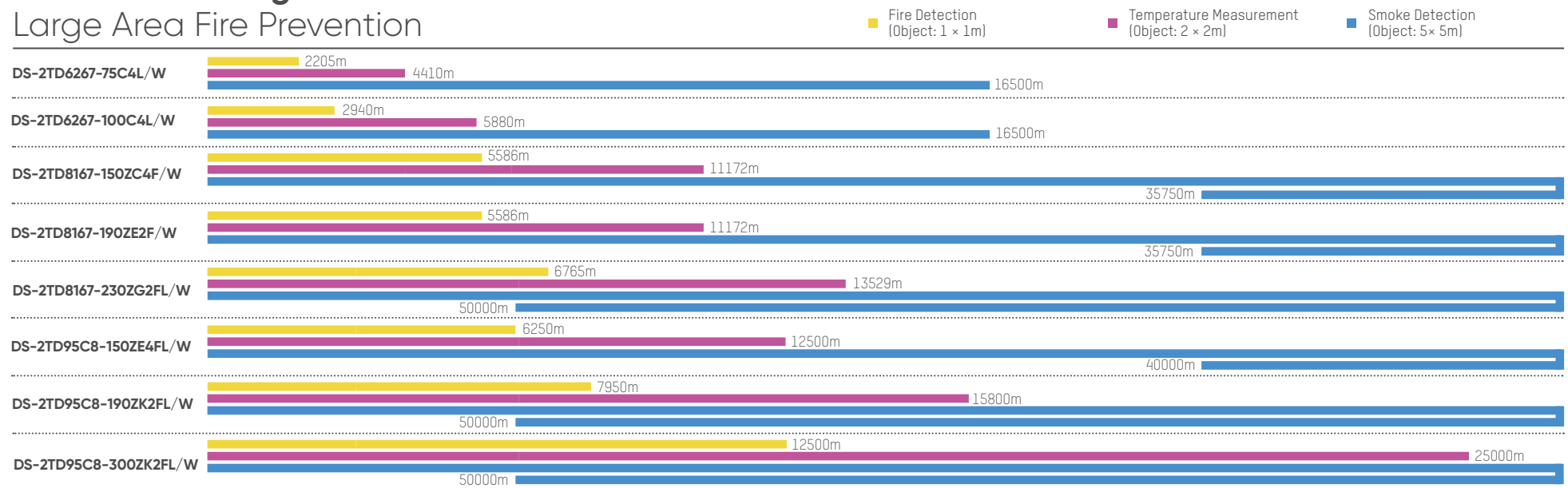
Effective Coverage

Small & Medium Area Fire Prevention



Effective Coverage

Large Area Fire Prevention





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