

Bi-Spectrum Cube Camera

SN-D2P



Online Accurate Temp.
Measurement



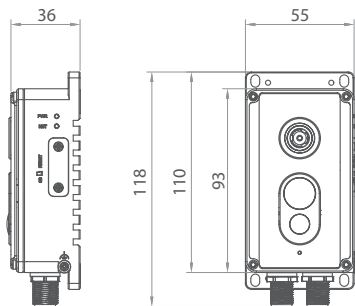
Interface

Alarm, 1 input, 1 output
1 RS485
1 RS232



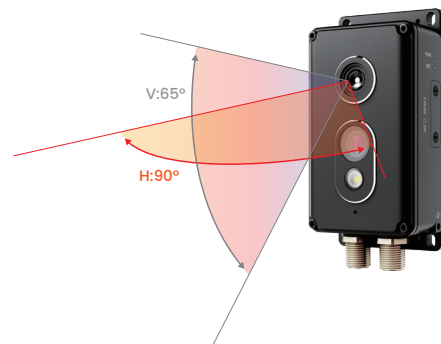
Compact Design

Suitable for narrow space



Ultra Wide-angle

H: 90°, V: 65°



Accurate Temp. Measurement



Temp. Accuracy: $\pm 2^{\circ}\text{C}$ / $\pm 2\%$
 Temp. Range: -20°C to 150°C (-4°F to 302°F) or
 0°C to 550°C (32°F to 1022°F)
 Temp. Pre-alarm & Alarm
 Temp. Threshold/Difference/Section/Rise Alarm
 20 Temp. Measurement Types(Point/Line/Area)

Edge AI



Smoke and Flame Detection
 Fire Spot Detection
 Abnormal Sound Detection

Compatibility



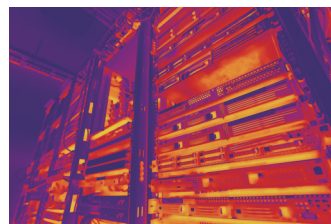
Application Scenarios



Electrical Cabinet



Electrical Equipment



Machine Room



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