

VESTA-248

TSO-9-EL-F1



TEMPERATURE SENSOR WITH EXTERNAL PROBE VESTA

- VESTA temperature sensor
- Excellent stability with high sensitivity
- Two-pin terminal to connect the external temperature probe
- The external temperature probe detects temperatures between -40°C and +100°C
- It transmits notifications when the temperature fluctuates by $\pm 2^{\circ}\text{C}$
- It transmits the temperature with frequencies of between 30 and 45 minutes
- Longer battery life compared to the previous model
- LED indicator
- Regular supervisory signals to verify system integrity
- Designed for residential and commercial security applications
- Tamper protection to prevent sabotage
- Low battery detection



Reference / Model

VESTA-248 / TSO-9-EL-F1

Temperature sensor via radio with monitoring of the surrounding temperature. It has an external temperature probe that allows the supervision of specific areas with great flexibility and precision.

The external temperature probe allows the detection of temperatures between -40°C and +100°C and reports the temperature conditions every 10 minutes. It also sends a notification when the temperature fluctuates by $\pm 2^{\circ}\text{C}$.

The detector is small in size and can be installed almost anywhere. In addition, it sends periodic monitoring signals to ensure the integrity of the system. It offers a reliable and flexible way to monitor the home environment and allows users to adjust appliances accordingly for a more pleasant living space.

specs

RF frequency: F1 868MHz
Power supply: 1 3V CR123 lithium battery
Battery life of up to 4.5 years
Temperature detection between -40 ° C and + 100 ° C
Sensitivity: $\pm 1^{\circ}\text{C}$
-10 ° C ~ + 45 ° C operating temperature
Operating humidity up to 85% (non-condensing)
Dimensions: 27 (W) x 113.5 (H) x 25.2 mm