Thermometre Arc GUARD SPIRIT with detection of fever and control access

Product codes:

Reference: PL-ASDT

Product features:

Warranty: 2 años



Product attributes:

Product description:

Contactless temperature detection, people counting Arc GUARD SPIRIT Thermometer with Fever Detection and Access Control

The measures temperature contactlessly with and controls people passage and counting. LCD screen, remote, light and sound alarm, real-time monitoring (0.5 s) via PC. Indoor and outdoor.

? Sans contact? ±0,1º? Comptage? Alarme

Contactless
Temperature±0.1º
Precision0.5 s
Real-timeIn/out
Use

The **GUARD SPIRIT contactless temperature detection arch** is a high-precision system designed for access control. In addition to measuring users' temperature, it handles people passage control and counting, in line with regulations requiring movement logging and compliance with the premises' maximum capacity.

It offers **high precision of ±0.1º** and real-time monitoring (0.5 s), with an LCD screen and remote. The sensor height is adjustable, and it triggers a **simultaneous light and sound alarm** on detection. Monitoring can be done via PC. It suits indoor and outdoor use, ideal for the entrances of shops, offices, schools and public buildings.

Why choose this product? **? Contactless temperature**

High precision ±0.1º, real-time monitoring 0.5 s. **? Control and counting**

People passage and premises' maximum capacity. **? Alarm + LCD screen**
Light and sound alarm, remote, PC monitoring. Technical specifications Product typeThermometer arch with access controlMeasurementContactless temperaturePrecision±0.1ºMonitoringReal-time (0.5 s)CountingPeople passage controlDisplayLCD screen + remoteSensor heightAdjustableAlarmSimultaneous light and soundSupervisionVia PCUseIndoor and outdoor Advantages

- **Contactless temperature:** high precision ±0.1º.
- **Passage control:** people counting.
- **Real-time 0.5 s:** PC monitoring.
- **LCD screen + remote:** simple setup.
- **Light and sound alarm:** on detection.
- **Indoor/outdoor:** adjustable sensor height.

Recommended applications ?**Shops and shopping centres** — access control.?**Offices and companies** — people counting.?**Schools and public buildings** — maximum capacity.?**Events** — real-time monitoring. Installation guide 1**Position the arch**
Install the arch at the entrance to be controlled.2**Set the sensor**
Adjust the sensor height to suit the passage.3**Configure**
Set thresholds via the LCD screen or remote.4**Supervise**

Connect the PC for real-time monitoring. Frequently asked questions **What is its precision?**

±0.1º, with contactless real-time measurement (0.5 s). **Does it count people?**

Yes, it controls people passage and counting. **Is it suitable for outdoors?**
Yes, it suits indoor and outdoor use. ?

±0.1º
Contactless?

Counting
Access?

Alarm
LCD?

In stock
Fast shipping

Product gallery:

