

Non-contact high temperature infrared /thermometers with type K input

Features

- 1.precise non-contact measurements
- 2.unique flat surface ,modern housing design
3. laser targeting
4. automatic data hold and auto power off
5. °C / or °F select switch
- 6.max.min.DIF.AVG record
- 7.backlight LCD display
- 8.over range indication
- 9.adjustable emissivity
- 10.high and low alarm.
11. Precise non-contact measurement
12. unique flat surface ,modern housing design
- 13.high quality with competitive price.

Specifications

- 1.range -50 °C /-2200°C (-58 °F-3992 °F)
- 2.optical resolution D:S =50:1
- 3.type K temp ,range -50 °C to 1370 °C /-58 °F to 2498 °F
- 4.type K temp resolution 0.1° up to 2000 ° , 1° over 2000 °
- 5.response time less 1 150ms
- 6.resolution 0.1° C / °F
- 7.basic accuracy ±2% of reading ±3.6F(+2 °C)
- 8 spectral response 8-14um.
- 9.emissivity adjustable 0.1-1.0 °C
- 10.operating temp 32-122 F (0 to 50°C)
- 11.storage temp -4 to 140 °F (-20 to 60 °C)