

Product Name :
Infrared Thermometer With Laser

Product Code :
TEST5193RFQLAB-0001



Description :

Infrared Thermometer With Laser for Testing Lab Equipment Tender Suppliers India

Technical Specification :

Infrared thermometer with laser

Range: Large temperature measuring range switch between fahrenheit and celsius temperature scales.

Spot Ratio: The distance to spot ratio is 12:1, it can accurately measure targets at greater distances compared to most other ir thermometers.

Accuracy: Built-in laser for precisely aiming built in laser gives you the precision to hone in on the exact space you want to measure. operates on a twelve-to-one ratio ,accuracy +/- 2% on 95 emissive surfaces ,response time of 500ms.

Auto Shut Off: Big backlit screen makes it very easy to see the measured temperature, feature auto shut-off to save battery and data hold function.

Mode Button: Mode button to hold the max and min data. temperature readings from this devices are inanimate objects. The measured temperature for humans or animals will not be correct.

Non-contact temperature range: -58 to 1022°F (-50 to 550°C)

Field of view: 12: 1

Display illumination: Back-lit LCD color display

Target indicator: Circular laser spot

Emissivity: 0.95

Resolution: 0.1°F / 0.1°C

Accuracy: ±4°F (2°C) or ±2% of reading

Response time: 0.5 seconds

Power off: Automatic after 15 seconds

Battery life: 14 hours

Included accessories: 2 AAA batteries, instruction manual, plastic molded case.



Testing lab instruments India