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Reed R2330-NIST IR Thermometer, Professional, 50:1, -26/2282°F, -32/1250°C W/Nist Cert

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R2330-NIST IR Thermometer, Professional, 50:1, -26/2282°F, -32/1250°C W/Nist Cert

Manufacturer: Reed Instruments

Model: MEA-REE-02866

Availability: In Stock

Description

The REED R2330-NIST is a higher-temperature infrared thermometer rated to -32C/1250C (-26F/2282F) with a 50:1 distance-to-spot ratio, suited to furnace, kiln, and other high-heat industrial targets. Dual laser sighting improves aim accuracy at long range, and the color display with tri-color alarm LEDs, trigger lock, and tripod mount support both spot checks and continuous monitoring. Like the rest of the R23-series, it logs max/min/average/differential readings and comes with a NIST-traceable calibration certificate.



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