



MEASUREMENT
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Reed R2300 IR Thermometer, Compact, 12:1, -26/752F, -32/400C

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 R2300 IR Thermometer, Compact, 12:1, -26/752F, -32/400C

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-00809

Availability: In Stock

Description

This infrared thermometer features a 12:1 distance to spot ratio and is capable of measuring temperatures up to 752°F (400°C). The R2300 is an affordable non-contact measurement solution able to quickly and efficiently measure the temperature of hot, hazardous or hard-to reach objects from a safe distance. Features Built-in laser pointer identifies target area User selectable °F or °C 12:1 distance to spot size ratio Digitally adjustable emissivity Max and Min readings Backlit display High and low alarms Low battery indication and auto shut off Ideal Applications for the REED R2300 Verify mechanical (bearings, motors) or electrical (circuit breaker boxes) equipment Calibration...



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