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Reed R2320 IR Thermometer, Professional, 30:1, -26/1472F, -32/800C

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 R2320 IR Thermometer, Professional, 30:1, -26/1472F, -32/800C

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-00813

Availability: In Stock

Description

This infrared thermometer features a 30:1 distance to spot ratio and is capable of measuring temperatures up to 1472°F (800°C). The R2320 has the ability to track maximum, minimum, average and differential readings and includes a bright color display for ease of use in both sunlight and dimly lit environments. Tri-color LEDs quickly indicate when temperatures are within set parameters (green), above (red) or below (blue). Features Built-in laser pointer identifies target area User selectable °F or °C 30:1 Distance to Spot size ratio Bright color display (EBTN) Digitally adjustable emissivity Max, Min, Average and Differential readings Audible (beep) and visual (tri-color LED) user ad...



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