



MEASUREMENT
SYSTEMS LTD

Reed R2310 IR Thermometer, Ip65, 12:1, -31/1202F, -35/650C

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 R2310 IR Thermometer, Ip65, 12:1, -31/1202F, -35/650C

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-00811

Availability: In Stock

Description

This infrared thermometer features a 12:1 distance to spot ratio and has been drop tested up to 9.8ft (3M). The R2310 has the ability to track maximum, minimum, average and differential readings and the ability to set high/low alarms and monitor continuously. Features Built-in laser pointer identifies target area User selectable °F or °C 12:1 distance to spot size ratio Digitally adjustable emissivity Max, Min, Average and Differential readings Backlit display High and low alarms Dustproof and Drop tested Trigger lock for continuous monitoring Low battery indication and auto shut off Ideal Applications for the REED R2310 Verify mechanical (bearings, motors) or electrical (ci...



MEASUREMENT
SYSTEMS LTD