



MEASUREMENT
SYSTEMS LTD

Reed R2450sd-Rtd Probe, Rtd For R2450sd & Sd-947 Thermometers

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 R2450sd-Rtd Probe, Rtd For R2450sd & Sd-947 Thermometers

Manufacturer: Reed Instruments

Model: MEA-REE-01743

Availability: In Stock

Description

The R2450SD-RTD is a slim stainless-steel RTD sensor probe built as a companion accessory for REED's R2450SD and SD-947 data logging thermometers, connecting via a mini-jack cable. It's rated for a wide -58 to 752F (-50 to 400C) range with Class A RTD accuracy, and comes in a compact 5.9 in (152mm) probe length on a 9.7 in (245mm) handle. A ribbed grip section makes it easy to handle when swapping probes on the host meter.



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