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Reed R4500sd Data Logging Thermo-Anemometer, Hot Wire

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 R4500sd Data Logging Thermo-Anemometer, Hot Wire

Manufacturer: Reed Instruments

Model: MEA-REE-01723

Availability: In Stock

Description

The REED R4500SD is a real-time data-logging hot-wire thermo-anemometer that records air velocity and air temperature, plus contact temperature via an integrated Type J/K thermocouple input. Readings can be logged automatically to a removable SD card at sampling rates from 1 to 3600 seconds, or captured manually up to 99 points, and are shown on a backlit LCD. Well suited for HVAC airflow and ventilation testing.



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