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Reed R5805 Voltage/current Simulator

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 R5805 Voltage/current Simulator

Manufacturer: REED INSTRUMENTS

Model: MEA-REE-04705

Availability: In Stock

Description

A bench/field source instrument that outputs precise DC voltage (roughly -1V to 11V) and DC current (0-30mA) signals for testing and calibrating meters, PLCs, and process controllers. It features a 6-digit backlit LCD, automatic self-calibration, a zero-adjust button, and cold-junction compensation, plus a built-in LED flashlight and kickstand for hands-free use. Commonly used to simulate sensor outputs when troubleshooting HVAC, industrial-automation, or utility instrumentation.



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