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Reed R5825 Loop Calibrator

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 R5825 Loop Calibrator

Manufacturer: Reed Instruments

Model: MEA-REE-04707

Availability: In Stock

Description

The REED R5825 is a compact loop calibrator built for sourcing, simulating, and measuring 4-20mA current loops on transmitters, sensors, and valve positioners. It supplies an internal 24V loop power source, reads 0-30V DC and 0-30mA DC, and offers selectable step or ramp output patterns on a backlit 6-digit LCD. A fold-out kickstand and about 20 hours of runtime from 3 AA batteries make it convenient for field calibration work.



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