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Reed R5040 Clamp Meter, Trms, 1000A AC/DC W/Temp

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 R5040 Clamp Meter, Trms, 1000A AC/DC W/Temp

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-00956

Availability: In Stock

Description

This autoranging True RMS clamp meter is capable of measuring AC/DC current and voltage, resistance, frequency, capacitance, duty cycle and temperature. Featuring a 50,000 count backlit LCD display with a 61-segment analog bargraph and double molded plastic housing, the R5040 keeps track of min/max readings and includes a non-contact voltage detector built into the clamp tip. Features Measures AC/DC current/voltage, resistance, capacitance, frequency, duty cycle and temperature 50000-count backlit LCD display and analog bargraph Low battery and overrange indicators Built-in non-contact voltage detector with LED indicator True RMS AC measurements Min/Max, display hold and relative mode...



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