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Reed R5120 Voltage and Magnetic Field Detector W/flashlight

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 R5120 Voltage and Magnetic Field Detector W/flashlight

Manufacturer: REED INSTRUMENTS

Model: MEA-REE-01804

Availability: In Stock

Description

A pen-style non-contact AC voltage detector from REED with a built-in magnetic field sensor and LED flashlight. It switches between a high range (roughly 90-1000V) and a low range (roughly 24-100V) so it can pick up both mains-level and low-voltage wiring, alerting the user with a light-and-sound alarm rather than requiring direct contact with a conductor. The double-insulated body carries a CAT IV 1000V safety rating, and a low-battery indicator warns before the tool cuts out mid-job.



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