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Pro12™ NON-CONTACT AC VOLTAGE SENSOR (12 to 220 Vac)



Pro12™ Features

- Checks Wires for Voltage Right Through the Insulation
- Senses Active 12-Volt Lighting, 24-35-Volt Irrigation and Main 120-Volt Power
- Pushbutton Power and Hi/Low Range Select
- Headlight for Poorly Lit Areas
- Uses Two AAA Batteries (Not Included)

PRODUCT DESCRIPTION

The Pro12™ Non-Contact Voltage Sensor (NCV) gives users a safe, fast way to check for power in electrical systems. The Pro12™ works in low-voltage irrigation and lighting or main AC power wiring. Fully industry specified and safety rated, the Pro12™ uses both visual and audible indicators for certainty. A headlight rounds out the practical safety features for the Pro12™.

PRODUCT FEATURES

- Check outlets and insulated cables for power voltage before handling them or using them
- Fully insulated for safety. IEC 61010 rated and CE compliant
- Two range settings allow the detection of low and high voltages like 12 volts AC and 120 volts AC in a single unit
- Audible and visual indicators
- Backlighted LCD display and headlight

SPECIFICATIONS

Weight: Less than one (1) pound

Power Source: Two (2) AAA batteries (not included)

Distributed by:



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