

ET400 Non-Contact AC Voltage and Phase Sequence Detector

Quickly determines the presence of AC Voltage and correct phase wiring sequence

Features:

- Dual AC ranges: 24 to 1000V and 90 to 1000V
- Audible and Visual indicators
- Quickly determine the correct phase wiring sequence (L1, L2, L3)
- Built-in flashlight
- CAT IV 1000V safety category
- Includes (2) AAA batteries

Applications:

Easily check for the presence of AC Voltage before working on a circuit

Low voltage detector range for doorbells, garage door openers, thermostats, landscape lighting, alarm sensors and controls

Phase Sequence Test quickly determines the correct phase wiring sequence for 3-phase installation

Specifications

AC Voltage Range	12 to 1000VAC 100 to 1000VAC
Phase Voltage Range	100 to 1000VAC
Frequency Range	50/60Hz
NCV Alarm Mode	Audible and Visual
Phase Sequence Indicator	Verifies correct L1, L2, L3
Phase Sequence Alarm Mode	Audible with Green/Yellow Lights
Waterproof	IP67
Power	(2) AAA batteries
Safety Category	CAT IV 1000V
Dimensions	6.3 x 0.9 x 1" (160 x 23 x 25mm)
Weight	2.6oz (72.8g)



Ordering Information:

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