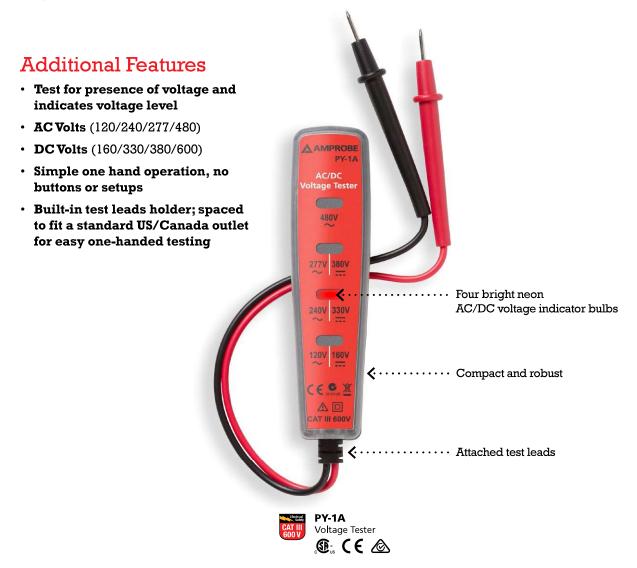
Amprobe PY-1A Voltage Tester

Automatic AC/DC voltage tester for residential or commercial use

The Amprobe PY-1A Voltage Tester is compact and easy to use. Designed for the professional electrician and home user alike, this solidly built electrical tester will deliver years of trouble-free service. The bright series of neon lights indicates detected AC voltage at 120, 240, 277, and 480 V and DC voltage at 160, 330, 380 and 600 V. Using the two integrated test leads, the unit automatically displays

detected AC or DC voltage from receptacles, appliances, computers, wire cables, circuit breakers, junction boxes, and other electrical circuits. The test probes can be snapped into the back of the unit for convenient storage or for one-handed receptacle testing. The unit is designed for use on both energized and non-energized circuits and tests current up to 3.5 mA.



Safety Certification

All Amprobe tools, including the Amprobe PY-1A, are rigorously tested for safety, accuracy, reliability, and ruggedness in our state-of-the-art test lab. In addition, Amprobe products that measure electricity are listed by a 3rd party safety lab, either UL or CSA. This system assures that Amprobe products meet or exceed safety regulations and will perform in a tough, professional environment for many years to come.

Specifications

Voltage Tester Wire Tracer

AC Voltage	120 V, 240 V, 277 V, 480 V
DC Voltage	160 V, 330 V, 380 V, 600 V
Frequency Range	DC, 0~65Hz
Indication	4 neon bulbs
Test Current	< 3.5 mA
Duration Time (DT)	30 s
Recovery Time	240 s
Pollution Degree	2
Measurement Category	CAT III 600 V
Power Supply	NA
Temperature Range	41 °F - 104 °F (5 °C - 40 °C) / max. 80% R.H.
Dimensions	Approx. 5.9 x 1.3 x 1 in (150 X 32 X 26 mm)
Weight	Approx. 0.11 lb (50 g)

Included Accessories: User manual

For complete specifications, please download the product manual on **amprobe.com**