

Digital Screw Tester

Description:

This tester is suitable to measure 12-220VAC and DC directly as well as measure the ground line, phase line and the breakpoint of the AC indirectly.

Direct measurement:

1. The final digits are the measured voltage.
2. The display value can not reach 70% of the high section; it will display the low section.
3. Touch the other pole with hand when measuring DC circuit.
4. Use the induction pole when measuring voltages under 12V, whether charged or not.
5. When induction body is being measured, it must be connected to the ground or zero indirect measurement. When measurement is performed on one of the parallel lines, it is necessary to widen them to eliminate any interference.

Breakpoint detection:

Move vertically along the line until u reach the point where there's no display on the screw; that's the breakpoint.

