

VOLTAGE TESTER PROVING UNIT 8200



FEATURES

- For precise safety control of two-pole voltage tester up to 690V
- Portable and battery driven
- Built-in continuity tester for testing of test leads, fuses etc.
- Four LEDs for visual indication and one Buzzer for acoustical indication
- Touch electrode for a quick test of a probe with fuse, leads etc.
- Battery Monitoring
- Soft plastic holster as shock absorber and improvement of grip

SCOPE OF SUPPLY

- 1 pc HDT Proving Unit 8200
- 1 pc Instruction Manual
- 10 pcs Batteries 1.5 V IEC LR6/AA
- 1 pc Carton Packaging



TECHNICAL DATA

Model	8200
Display	4 LEDs and 1 Buzzer
Test voltage	690V DC
Test current	> 3,5 mA
Low Battery	Warning by red LED
Voltage test	
Controlled output voltage	690V DC / 200 kΩ load
Current monitoring	> 3,5 mA
Continuity test	
Continuity Range	< 100 Ω
Test Current	ca. 1 mA
Batteries	10 x 1,5V AA, LR6
Dimension	approx.. 220 x 110 x 40 mm
Weight	approx.. 650 g