Two-pole voltage testers

PAN Volttester 400 FI PROFI

Two-pole voltage tester with LED indication, 6–400 V AC/DC, 30 mA RCD test, battery-free, with screw-on contact sleeves and rubber protective cap

- Splash- and dust-proof IP64
- Standards-compliant two-pole voltage tester for low-voltage networks in accordance with EN 61243-3 (VDE 0682-401)
- No battery required for operation
- **30 mA RCD test for residual current devices**
- **Switchable load for suppressing stray voltages**
- **8 LEDs from 6 – 400 V AC / DC**
- Polarity indication for DC voltage
- **Extra-low voltages up to 24 V: green LEDs, hazardous voltages from 50 V: red LEDs**
- Suitable for indoor use only

Scope of delivery: Screw-on contact sleeves for perfect contact in sockets, Operating instructions

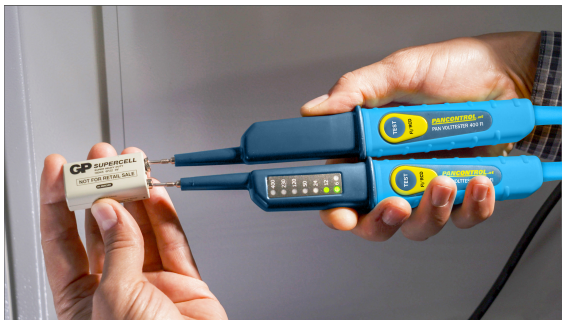


Application Benefits at a Glance:

- Suppresses misleading stray voltages and indicates more clearly whether mains voltage capable of supplying a load is actually present.
- The FI/RCD can be tested directly at the measurement point.
- Contact sleeves and test probes are stored securely on the device itself, making them less likely to be lost.

Technical Data	PAN Volttester 400 FI
DC voltage DC (V =)	6 - 12 - 24 - 50 - 120 - 230 - 400 V
AC voltage AC (V ~)	6 - 12 - 24 - 50 - 120 - 230 - 400 V
Instrument dimensions	241 x 65 x 27 mm
Weight (gross / net)	257 / 172 g
Required battery(ies):	---
Measurement category (CAT)	CAT III 400 V





PAN Volttester 400 FI Video DE:

PAN Volttester 400 FI Video EN: