

# Voltage and Continuity Tester

# Phase-Sequence Indicator

### PROFIPOL®

#### Voltage Testers for universal applications

- indicating DC and AC voltage within the range of 6 – 400 V
- indicating steps 6, 12, 50, 120, 230, 400 V
- polarity test for DC voltage
- shock-proof housing made of rugged high-pressure PE material
- compact dimensions and increased grip
- dustproof and waterproof, protection category IP 65



PROFIPOL®  
item no. 020022

### DUTEST®

#### Continuity and line tester

- reliable detection of faulty wiring, contact-ing errors and cable interruptions
- quick localization of defective fuses, lamps, lines and short-circuits
- indication of high-impedance (0 – 90 kΩ) and low-impedance (0 – 900 Ω) resistances
- acoustic indication by means of loud testing buzzer
- visual indication by means of high-contrast light-emitting diodes (LED)
- powerful torch function
- protected against external voltages of up to 400 V



DUTEST®  
item no. 050155

### TRITEST® control

#### Phase-sequence indicator for testing the phase sequence in three-phase mains

- indication of clockwise and anti-clockwise phase sequence
- indication of phase voltages (L1, L2, L3) by means of high-contrast LEDs
- voltage range: 400 – 690 V (50 – 60 Hz)
- bright LED pocket lamp function
- including safety probe tips and alligator clip



TRITEST® control  
item no. 020050

### TRITEST® easy

#### Non-contact phase/phase sequence tester

- phase sequence testing in three-phase mains
- phase testing on sockets and distribution boxes
- testing with regard to phase balance
- testing insulated lines (cable reel, chains of lights) of cable breaks
- indication via red/green probe tip and buzzer
- ON/OFF push-button with automatic switch-off
- voltage range: 200 V – 1000 V AC
- break-proof ABS housing and easy operation
- incl. Batteries and pen clip



CAT IV 600 V

TRITEST® easy  
item no. 020051



Phase sequence testing  
green = clockwise



Testing of cable breaks