



P 2675 insulation tester analog, 250/500/1000 V

This analog insulation measuring device is required for various measurements of lines, components and their insulation. The voltage required for insulation measurement can be set using the rotary switch. By pressing the test button, the set voltage is output and the device / line to be measured is checked. In order to carry out a measurement permanently without having to keep the button pressed, the

test button can be turned when it is pressed. Three voltage values can be selected for the insulation measurement function to cover a wide range of test types. Furthermore, the PeakTech 2675 can measure AC voltages and resistances, which makes this device ideal for the professional as well as for the training area.

- ▶ Analog display
- ▶ Insulation test ranges: 100 MΩ / 250 V; 200 MΩ / 500 V; 400 MΩ / 1000 V
- ▶ ACV measurements max. 600 V
- ▶ 205 mA short-circuit current in the continuity test function 3 Ω / 500 Ω
- ▶ Automatic discharge of capacitors (capacitive voltages)
- ▶ Automatic detection of applied voltage
- ▶ Battery test function
- ▶ Continuity test
- ▶ Overload protection and battery status display
- ▶ Safety: EN 61010-1; CAT III 600 V
- ▶ Accessories: test leads, alligator clips, shoulder strap

Test voltage:	250V/500V/1000V; ±5 %
Short-circuit current:	1,3 mA
ACV:	0 ... 600 V; ±3 %
Resistance:	0 ... 500 Ω; ±1,5 %
Power supply:	8 x 1,5 V AA (UM-3)
Dimensions (WxHxD):	175x85x75 mm
Weight:	650 g
GTIN-13:	4250569400506