

PeakTech® 8101 PROD-ID: P 8101

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Measurement Equipment Set "Electro"

Designed for daily use in electronics, this case system contains everything needed for installation and maintenance of all electrical equipment.

DC and AC voltages, currents up to 80 A or 5A can be ideally measured with the PeakTech 4350 Clamp multimeter in highly accurate resolution of 1 mA, also capacitors, resistors and even temperatures.

For quick voltage tests before working on an electrical installation, the PeakTech 1030 provides an easy way of measurement through a noncontact sensor to check if the measured system is live or voltage-free.

The two-pole voltmeter PeakTech 1095 has 7 LEDs for the display of voltages between 12 V and 690 V and can also be used as a continuity tester. Furthermore, the rotational direction indicator helps in installation and maintenance of three-phase systems.

These high-quality measurement devices can be safely transported to your working site with the PeakTech 7305 carrying case and protected from dust and rain, as well as from hard knocks and impact damage.



PICTURE

[8101_Front_.jpg \(474.6 kB\)](#)

PeakTech 1030	Non Contact Voltage finder ; 90 V AC ~ 1000 V AC
PeakTech 4350	Current Clamp with Multimeter ; 600 V AC/DC ; 80 A AC/DC
PeakTech 1095	Two-Pole Voltage Tester ; 12/24/36/50/120/230/40/690 V AC/DC
PeakTech 7305	Carrying Case for measurement devices ; 405 x 330 x 155mm
EAN-13	4250569403507

