

«PeakTech® P 3350» TrueRMS digital multimeter 6000 Counts, Auto Range



€52.90

Prices excl. VAT plus shipping costs and possibly lower value surcharge

Product number: P 3350 GTIN/EAN: 4250569406218

Description

The new PeakTech 3350 was specially developed for use in the craftsmanship and industry and offers a variety of useful functions that simplify daily work, especially in dark or noisy environments. The lighting of the large LCD display is automatically activated by a photodiode in dark surroundings. On the back of the device there is also a bright LED flashlight, which is used to illuminate the area where the measurement has to be taken. A multi-colored LED bar is located above the 6000-digit display. Depending on the active measuring function, it lights up green during the continuity test, red when a voltage is found in NCV mode, yellow when measuring large capacities or flashes red when the phase tester mode is active (LIVE). In addition to the comprehensive measuring functions for current & voltage (True RMS), capacitance, resistance, frequency, continuity test and diode test, this device owns the functions to perform temperature measurements, non-contact voltage tests and phase tests. With the relative value mode and the data hold function, it is possible to make measurements accurate and precise. The PeakTech 3350 was manufactured according to the latest development aspects and has a double-insulated injection-molded housing with rubber coating, a tilt stand on the back, which can be removed to replace the batteries. The fuses are located automatically, which enable particularly fast response times.

Technical features

PeakTech Prüf- und Messtechnik GmbH

Gerstenstieg 4

 True RMS voltage measurements up to 600 V and current measurements up to 10 A AC / DC DE-22926 Ahrensburg

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- 6.000 LCD display with automatic backlight
- Multi-colored warning LED for various measuring functions
- Automatic range selection
- Manual range selection possible using selection buttons
- Integrated LED flashlight for lighting the area where the measurement has to be taken
- Auto off and battery status display
- Safety: EN 61010-1; CAT III 600 V
- Accessories: bag, test leads, temperature sensor, temperature adapter, batteries and user manual

Specifications

Basic Accuracy DC:	+/- 0,5%	
Battery:	1,5V AAA	
Capacitance max.:	60 mF	
Digital counts:	6.000	
Display Type:	LCD	
Info-LEDs:		
LED-lamp:		
NCV:		
Over voltage category	CAT III 600 V	
Range selection:	Auto	
True RMS:		
V DC max.:	600V	
A AC max.:	10A	
Hz max.:	10 MHz	
OHM max.:	60 MΩ	
Temp. max.:	1000 °C	
Temp. min.:	-18 °C	
mA DC max.:	600mA	
mV DC max.:	600 mV	
μΑ DC max.:	6000 µA	
V AC max.:	600 V	
mV AC max.:	600 mV	PeakTech Prüf- und Messtechnik GmbH
A DC max.:	10A	Gerstenstieg 4 DE-22926 Ahrensburg
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 mA AC max.:
 600 mA

 μA AC max.:
 6000 μA

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