

«PeakTech® P 3355» Digital multimeter, 4,000 counts, IP67



## €69.90

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

Product number: P 3355 GTIN/EAN: 4250569400858

## Description

Professional digital multimeter with a large, easy-to-read and illuminated LCD display for electronics professionals, service technicians, trainees or hobby users. The automatic measuring range selection ensures user-friendly operation, only the measuring function has to be selected, but not the exact measuring range. In addition to the extensive measurement functions for voltage, current, capacity, frequency, temperature and resistance, this model has a continuity test with an acoustic signal and the possibility of performing diode tests. Special protection is guaranteed by the housing, which is provided with a sprayed-on rubber coating and is protected against fall damage. In addition, the housing has an IP 67 protection class, which means that the device is dust and waterproofed. The user safety is guaranteed via the CAT III 1000V overvoltage category.

## Technical features

- 3 3/4 digit, 27 mm backlit LCD display; Max. Display: 4000
- IP67 dust and waterproof
- Relative value measurement function
- Continuity test and diode test
- Data hold
- Automatic and manual range selection

  PeakTech Prüf- und Messtechnik GmbH

  Gerstenstieg 4
- Automatic shutdown

DE-22926 Ahrensburg

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- Safety: TÜV / GS, EN 61010-1; CAT III 1000 V / CAT IV 600 V
- Accessories: test leads, type K temperature wire sensor, bag, battery and manual

## Specifications

**Basic Accuracy DC:** +/- 0,5%

Capacitance max.: 200 µF

Digital counts: 4.000

Ingress protection: IP 67

Over voltage category: CAT III 1000 V, CAT IV 600 V

Range selection: Auto

TÜV/GS:

**V DC max.:** 1000V

**A AC max.:** 10A, 20 A

**Hz max.:** 10 MHz

**OHM max.:** 40 M $\Omega$ 

**Temp. max.:** 760 °C

**Temp. min.:** -20 °C

**mA DC max.:** 400 mA

**mV DC max.:** 400 mV

**μA DC max.:** 4000 μA

**V AC max.:** 1000V

**mV AC max.:** 400 mV

**A DC max.:** 10A, 20A

**mA AC max.:** 400 mA

**μΑ ΑC max.:** 4000 μΑ