

«PeakTech® P 6075» Digital Laboratory Power Supply with USB



€339.90

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

Product number: P 6075

GTIN/EAN: 4250569401466

Description

Digitally controlled, high-precision DC power supply with stepless voltage and current settings. The PeakTech 6075 has two adjustable voltage / current outputs, which make it possible to continuously set the desired values between 0 - 30V DC and 0 - 5A DC. Furthermore, a fixed voltage output of 5V / 3A is integrated in the device. With the large and clear display, it is easy to display the set values. Other features of the device are the C.V and C.C function, which is used to set a constant voltage / current. The output voltage can be fixed by using the keypad, which enables the operator to select quickly and efficiently the values to be set. The flexibility of that device, makes it ideal for almost all areas, e.g. the hobby area, the area of to a supplementation of the device and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings. The PeakTech 6075 has two adjustable voltage and current settings.

Technical features

- 25 mm LED-display for voltage and current
- Current and Voltage Preset
- Output switchable
- USB for remote control
- PC software for timed programs
- Overload protection and short circuit

Safety: EN-61010
PeakTech Prüf- und Messtechnik GmbH

Gerstenstieg 4

• Safety-Transformer: EN 61558 - 2 - 6

DE-22926 Ahrensburg www.peaktech.de



• Accessories: power cable, Software CD, USB cable and manual

Specifications

USB:

Auxillary output: 5 ∨ DC

Channels: 2 CH

Passive

Cooling: Pas

Display Type: Segment

Input voltage: 100 - 240 VAC 50/60 Hz

Output Current: 0 - 5 A

Output Voltage: 0 - 30 V DC

SELV: