

«PeakTech® P 6140» Digital Laboratory Power Supply 0-30 V/ 0-5 A DC



€199.00

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

Product number: P 6140

GTIN/EAN: 4250569401558

Description

This linearly regulated laboratory power supply with a 3-digit 14 mm blue LED display, is ideal for various applications. Thanks to the infinitely variable voltage output, which is realized by the rotary potentiometer, the operator can change and adapt the voltage/ current values at any time. A distinction is made between coarse and fine settings for the rotary potentiometers, but there is an independent rotary control for each. With the CV and CC function, the user is able to set constant voltages or constant currents.

Technical features

- Output enables/disable control
- LED-displays for both indicating voltage and current
- Short circuit and overload protection
- Safety: EN 61010-1
- Safety-Transformer: EN 61558 - 2 - 6
- Accessories: power cable and manual

Specifications

PeakTech Prüf- und Messtechnik GmbH

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Channels: 1 CH



Cooling: Active

Display Type: Segment

Input voltage: 100 - 240 VAC 50/60 Hz

Output Current: 0 - 5 A

Output Voltage: 0 - 30 V DC

SELV: