

«PeakTech® P 6215» Digital power supply with 4 variable outputs



€389.00

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

Product number: P 6215

GTIN/EAN: 4250569402272

Description

The PeakTech 6215 is a laboratory power supply with 4 separate voltage outputs. All four outputs are infinitely variable using the rotary controls, which are attached to the sides of the front. The rotary controls make it possible to freely set the voltage and current for CH1 and CH2. Only the voltages can be set for the channel 3 and 4, because they have fixed current values. The device also has the CC and CV function, which is used to set or display constant currents or voltages. The main switch of the laboratory power supply is integrated in the front, as well as the button for switching the output voltage on and off. The outputs are switched on by using the two pushbuttons on the left and right. There is also the option of using the two pushbuttons for switching to normal, serial and parallel, to set the type of interconnection of the mutually independent controllable outputs. Due to its versatility, the PeakTech 6215 can be optimally used in many areas of electrical engineering.

Technical features

- Quad channel power supply (2 x 0 - 30 V/0 - 5 A; 0 - 6,5V/3 A; 0 - 15 V/1 A)
- 14mm 3-digit blue LED digital display
- Switchable display between channels
- Outputs can be switched off
- Overload and short circuit protection
- Internal heat sink and fan

PeakTech Prüf- und Messtechnik GmbH

Gerstenstieg 4

DE-22926 Ahrensburg

www.peaktech.de



- High load stability and low ripple
- Rugged metal housing with carrying handle
- Safety-Transformer: EN 61558 - 2 - 6
- Accessories: Power Cable and manual

Specifications

Auxillary output: 0 - 6.5 V DC, 0 - 15 V DC

Channels: 4 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

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