

N36600 Series Portable Wide Range Programmable DC Power Supply N36600 series is a portable wide range programmable DC power supply with compact size that significantly reduces purchase cost and space occupation. N36600 series is equipped with LAN port, RS232 interface and RS485 interface supporting SCPI and Modbus protocol. ...

All EA Elektro-Automatik DC programmable power supplies feature true Autoranging which automatically offers increased current at lower voltages, enabling a single supply to meet wider test requirements. The PS and PSI ...

The PocketPD utilises the Programmable Power Supply (PPS) feature of USB PD 3.0 and 3.1 devices. The PocketPD is built around the RP2040 SoC along with the AP33772 USB-PD controller. The RP2040 controls the AP33772 over I2C and when configured it will negotiate the corresponding voltage and current from the USB PD source.

On another front, the Condor Power Supply brings a compact and portable solution to the programmable power supply category. Ideal for on-the-go scenarios, this model is not only lightweight and easy to transport but also features a user-friendly interface that facilitates quick setup and adjustment.

Satellites, hybrid electric vehicles, uninterruptible power supplies, alternate energy power sources and other modern power systems rely on bidirectional and regenerative energy systems and devices. 2023.10.03

Portable programmable power supply (PPPS) is a compact and efficient USB power supply. which uses USB type-c as input, supports PD mode, and the output range is 1-22V. It is controlled by USB, wifi, bluetooth, and supports data recording and remote control. It has the characteristics of low cost, high efficiency and easy to use, and can be used ...

Our impressive product line now includes AC power sources in addition to our industry leading range of DC programmable power supplies as well as DC electronic loads that support precision programmable power up to 1kW. The GENESYS+(TM) series offers DC programmable models ranging from a 1kW, 1U half rack unit, to an impressive 90kW, 20U system.

1U Wide Range Programmable DC Power Supply. A wide range of voltage and current settings can be combined within its output power rating (3times) ... Compact Variable-switching Regulated DC Power Supply. 2U bench-top type; ...

Kiprim Programmable DC Power Supply (0-60 V 0-5 A) 110V Input High Precision 4-Digit Multiple

Protection with PC Software and USB Charging. ... FNIRSI DPS-150 Portable DC Power Supply with PC ...

XP Power's PLS series single-output programmable DC power supplies are ideal for use in a wide variety of applications, including component, automotive and aerospace testing, medical, semiconductor fabrication, broadcast, and telecom. Multiple interfaces, including USB, analog, and LAN, are built-in as standard, enhancing the flexibility and controllability of the unit.

By eliminating any single point of failure, adding active-redundant technology, preventing human error and reducing the time to maintain and repair, UPS delivers an industry leading Availability of 9 nines to fulfill the needs of the ...

Chroma DC Power Supplies are programmable and cover a wide range of power, voltage and current with advanced features for lab or rack-mounted applications. Most models include a wider operating range with constant power, higher current ranges, precision readback of output current and voltage, output trigger signals, as well as the ability to ...

Portable Lithium Battery Test Solution Hydrogen and Fuel Cell Test Solutions FCTS-S Series Fuel Cell Stack Test System ... Optional APS4000 aviation and ship regulations software can be used with ITECH IT7800/IT7900P high ...

DC Power Supplies|RIGOL DC Power Supply A DC power supply is an instrument that produces a pure, stable DC power supply. There are several important parameters when choosing a DC power supply, including the number of channels, total power, output specifications per channel, resolution, and so on. Each indicator is related to the needs and applications we actually test.

Guide to Selecting the Right Programmable Power Solution . Choosing a suitable power supply is crucial for achieving higher system performance, efficiency, product validation, regulatory compliance, and faster time-to-market. Power systems and supplies are not one-size-fits-all solutions, and it is essential to understand the specific power ...

N36600 Series Portable Wide Range Programmable DC Power Supply; DC Electronic Loads. ... N23010 series is a high-precision, multi-channel programmable DC power supply specially developed for the semiconductor industry, which can provide high-precision, stable and pure power for chips, and cooperate with the environmental test chamber for a ...

N8361F series is a programmable DC power supply with bipolar voltage and bidirectional current output, which can be operated from the first to the fourth quadrant. N8361F supports characteristics such as fast response, high ...

It is a 24VDC plus 0-20V/0-2A CC/CV portable bench power supply that runs off a Dewalt 20V cordless tool



Kigali Portable Programmable Power Supply

battery. The battery voltage passes through a low voltage dropout circuit, into a switch mode boost circuit which steps 16-20V up to 24V (which is available at banana jacks on the back side), and then goes into the China brand CC/CV module ...

The PiJuice Zero acts as an Uninterruptible Power Supply (UPS) using intelligent power management to keep your Raspberry Pi Zero going. With an onboard Real-Time Clock (RTC), programmable LEDs & switches, user-friendly software, PiJuice Zero gives you maximum control & flexibility for your Raspberry Pi Zero projects.

Digilent's DPS3340 is a USB-based, 3-channel variable DC programmable power supply that allows users to control the power that is provided to external circuits. The constant voltage and constant current modes with built-in readback sensors and optional tracking for the output channels enable the circuits to be powered according to the user's requirements.

The new, five year warranty, GENESYS+(TM) 1U programmable power supply series is available in 1kW, 1.7kW, 2.7kW, 3.4kW, 5kW and 7.5kW 19" rack models and can deliver power ratings up to 7520W, with the highest power density ...

Programmable power supplies are digitally controlled power sources that provide accurate and adjustable levels of voltage, current, and frequency. They include a processor, voltage/current programming circuits, current shunt, and voltage/current read-back circuits. Remote sensing functions compensate for voltage drops in the load leads by ...

Learn how cutting-edge advanced programmable power supplies enhance productivity with remote control, regenerative capabilities, and high-frequency options. In today's fast-paced industrial and R& D environments, precision, flexibility, and efficiency are critical. Traditional power supplies often fall short in meeting evolving testing and ...

Programmable DC Power Supply, 72 V, 1.2 A PWS4000 Includes : Power supply, line cord, Quick Start User Manual, Traceable Certificate of Calibration, documentation CD (includes user manuals, programmer's manual, and technical reference), and National Instruments LabVIEW SignalExpress Tektronix Edition CD.



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