

PWS4000 Series USB Programmable, Single-Channel Power Supplies



30-SECOND SELL

“This versatile power supply combines accuracy, dependability and an enhanced feature set to make it ideal for both bench and automated testing applications.”

PRODUCT HIGHLIGHTS

- Linear regulation
- 0.03% basic DC voltage accuracy; 0.05% basic DC current accuracy
- USB interface for remote programming
- Less than 5 mVp-p ripple and noise
- Remote sense, list mode and 40 user-defined setup memories



The numeric keypad makes it easy to specify a precise current limit before you start your test.



PWS Series power supplies are designed to be stacked with other Tektronix bench instruments to save you valuable bench space.

MODELS	STOCK CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	PROGRAMMABLE
PWS4205	1824787	20 V	5 A	Yes
PWS4305	1824789	30 V	5 A	Yes
PWS4323	1824791	32 V	3 A	Yes
PWS4602	1824792	60 V	2.5 A	Yes
PWS4721	1824793	72 V	1.2 A	Yes

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RECOMMENDED ACCESSORIES

RMU2U	Rackmount Shelf Kit for 1 or 2 Units	NIC
386-7598-xx	Rackmount Cosmetic Filler Panel	NIC

RECOMMENDED SERVICE

SILV100	5-year Extended Warranty	2070366
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SHIPS WITH PRODUCT

- NI LabVIEW SignalExpress™ TE (LE version) Software
- Calibration Certificate
- Technical Reference Manual & Documentation on CD
- Power Cord
- 3-year Warranty


ANOTHER PRODUCT FOR CONSIDERATION



The **DMM Series** offers accurate voltage, current and resistance measurements for AC and DC signals.

See page 101

TOOLS FOR THE CUSTOMER

 Data Sheet

 360° View

FOR MORE INFO VISIT TEK.COM/PWS4000-DC-POWER-SUPPLY

3 Reasons to Buy this Product

- 1 USB interface for controlling with a PC.
- 2 Integrated OVP circuit and max voltage settings to protect valuable circuits.
- 3 3-year Warranty.