

SL-DPS-1



Specification:

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- Maximum voltage between terminals and earth ground: CATI 600V or CATII 300V
- Fuse protection: F 200mA/250V
- Power: 9V battery
- Display: LCD, 1999 counts, updates 2-3/sec.
- Measuring method: Dual-slope integration A/D converter
- Overrange indication: Only figure '1' on the display
- Polarity indication: '-' displayed for negative polarity
- Operating temperature: 0 to 40 (° C)
- Storage temperature: -10 to 50 (° C)
- The power unit is a very accurate. DC regulated power supply with a selectable output voltage: 3V, 4.5V, 6V, 7.5V, 9V, 12V. The rated output current is 1.5A and peak current is 2A.
- It is temperature-controlled: sophisticated regulated the temperature between 150° and 450°.
- The soldering station is a 48W with a temperature sensor in the ceramic heating element. The heating element is supplied with the necessary power via a safe 24V transformer, while the bit is completely isolated from the mains. The control circuitry ensures that devices sensitive to static charges cannot be damaged during the soldering process. The included bit consists of a copper core that is protected by a steel coating.'
- Computer programmed controlling.

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