



DL 1004 POWER SUPPLY

Designed for use in electronics laboratories. Its main purpose is to realize a power supply source with high safety features and remarkable electric performance.

Technical features:

- 2 independent stabilized supplies: 0-30V, 0-2 A complete with digital instrument for voltage and current. Possibility of tracking.
- Fixed double supply: $\pm 5V/1A$
- Fixed double supply: $\pm 12V/1A$
- Fixed double supply: $\pm 24V/1A$
- 2 ac power supplies: 0-250V/1A and 0-25V/2A isolated from the mains
- Series of plugs: 220 V, 10/16A

The output connecting terminals are of unloseable type. The outputs are protected by means of an automatic magnetothermal switch.

Power : 220V single-phase or other voltages on request.

General-purpose power supply source for electronic applications with high safety features.

Technical features:

- Multiple supply in ac 0-10-20-30-40 V, 1 A
- Dual stabilized supply: $\pm 12 V, 1 A$
- 2 stabilized supplies: 0 ÷ 30 V, 2 A with digital displaying of current and voltage
- 2 single-phase mains output

The output connecting terminals are of unloseable type. The outputs are protected by means of an automatic magnetothermal switch .

Power : 220V single-phase or other voltages on request.

DL 1004S POWER SUPPLY

