

Product Name :
Switched Power Supply

Product Code :
ELAB-EMG0002



Description :

Switched Power Supply

Technical Specification :

An internal mechanism disconnects the output when the voltage setting is changed ensuring that the switch contacts are protected from overload and the unit can be locked at any setting by means of an Allen screw located on the front panel.

A traditional switched power supply which uses established to provide a smoothed power supply suitable for all laboratory applications which require a rugged source of emf at either AC or DC.

As with all Revolution Power Supplies the unit is housed in a robust powder coated case with integral carrying handle and is sized such that 4 can be carried in a single storage tray.

Over current protection is by means of a front panel thermal trip.

OUTPUT CURRENT: 5A max 4A continuous

VOLTAGE LIMITER: Front panel Allen key insert

Switched INPUT: 230/240V a.c. 50Hz

CURRENT PROTECTION: Thermal circuit breaker. Manual reset

OUTPUT VOLTAGE: 0 to 12V d.c. in 2V increments capacitor smoothed.

0 to 12V a.c. in 2V increments

Elab Engineering Equipments Manufacturers

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