



Product Code . JLI-PLE-10723

Electromagnetic Power Supply



Description

Transformer is protected by thermal fuses and slow-blow fuse.

Low Voltage, high current power supply for uses with Westminster electromagnetic kits, Fleming's apparatus, etc. 1-0-1V nominal a.c.

Allows students access to 1V a.c or 2V d.c.

Output is furnished by rectification of 2V a.c (unsmoothed).

Short-circuit current is 10A.

Tolerates short circuit.

40A Shottky barrier diode for robust and efficient rectification.

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