

Power Supply

6V & 12V DC



LB2609-001 220/240V.AC. / 6V.DC & 12V.DC 4 Amps Max

Description:

This very compact IEC Power source is a simple transformer with outputs of 6V.DC. and 12V.DC. with a total load of 4 amps and is supplied complete with a power cable for connecting to mains.

It is particularly suitable for running DC motors and electromagnet experiments

Each output is fitted with a self-resetting overload that trips above 4 amps and resets when the overload is removed.

Specifications:

Input: 220/240V.AC. 50/60Hz. approx 0.5 amp. Power applied by cable provided.

Outputs: 6V.DC. & 12V.DC. Total load max. current: 4 Amps.

Protection: By self resetting thermal overload in each output.

Length: 110mm	Width: 90mm	Height: 65mm	Weight: 1.0kg
---------------	-------------	--------------	---------------

Designed and manufactured in Australia