

Power Supply

6V & 12V AC



LB2610-001 220/240V.AC. / 6V.AC & 12V.AC 4 Amps Max

Description:

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

It is particularly suitable for the 'Hodson' Light Box because it can fit the reserved compartment inside the styrene foam housing. It is suitable for lamps of all types including the IEC low voltage Microscope Lamps.

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.AC. & 12V.AC. Total load max.current: 4 Amps.

Protection: By self resetting thermal overload in each output.

Length: 110mm	Width: 90mm	Height: 65mm	Weight: 1.0kg
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Designed and manufactured in Australia