

Transformer

240V.AC to 12V.AC 12A



LB4090-001

Description:

A useful transformer to provide 12V.AC. for general purpose in the laboratory. Is designed especially to run up to 3x 'HODSON' Light Boxes (Cat: HL2060-001), but it can be used for any general purpose where up to 3 outputs at 12V.AC. are required at a total load of 12 amps. The maximum of 12 amps may be drawn from any one pair of terminals or the load can be spread over all three pairs of terminals.

Specifications:

INPUT: 220/240 V.AC. 50/60 Hz.

OUTPUT: 12V.AC. 12A max.

Output is provided by three sets of 4mm spin-free socket head terminals.

Length: 155mm	Width: 95mm	Height: 90mm	Weight: 2.8kg
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Designed and manufactured in Australia

INDUSTRIAL EQUIPMENT & CONTROL PTY.LTD.

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