

## Low Voltage Power Supply - Overview



The most sophisticated of the JC LAB J-Link range, regulated D.C. and A.C. at 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12 volts, at up to 8 amps. This unit is for specialist requirements, such as electronics, or where a constant voltage is required under variable load.

The voltage is selected using a J-Link joint switch, and can be locked either at a particular voltage, or within a range of voltages.

The power is output from shrouded 4mm sockets, and the shroud can be partially unscrewed for other types of connection, such as bare wires.

The unit has two in-built layers of protection. The first is a thermal trip on the secondary circuit, with a reset button for when the problem load has been disconnected. The second is a 1A mains fuse, accessed from the front panel, on the primary circuit.

Approx. Weight: 4 kg.

Approx. Dimensions (L x W x H): 220 x 150 x 150mm.

\*Standard packing: Paper box