1. Lascells Battery Eliminator

A light-weight and compact power supply intended to reduce the science departments' need for batteries. The stepped output conveniently covers all key battery combinations from 1.5V to 12V. Output is via 4mm safety sockets with a max current of 1A. The unit is overload and short-circuit protected.

- Fully regulated output at battery voltages
- Eliminates the need for batteries in many applications
- Allows for extended experiments where battery life is an issue
- Input: 100 – 240V 50/60Hz, mains plug-top adaptor providing 15V d.c. 1.5A (supplied)
- Output: 1.5V, 3V, 4.5V, 6V, 9V, 12V
- Dimensions: 110 x 110 x 70mm
- Weight: 210g

Code	Pack	Price
EL1880	Each	**£34.11**



2. SATZ Power Supplies

- Fully compliant with CE: EN 61010 – 2010
- Selectable voltage options 3V, 4.5V, 6V, 7.5V. 9V, 12V DC
- An output current of 1.5 or 3 amps depending on model
- Smoothed and regulated output current
- Internal short circuit and overload protection with auto reset function
- External fuse for AC input surge protection and also ease of changing
- Slim design for easy storage
- Blue for 1.5 amp, red for 3 amp
- Overall dimensions of 138 x 115 x 60mm

Code	Description	Pack	Price
★ **ZPS15-1.5**	Blue 1.5A	Each	**£30.05**
ZPS30	Red 3.0A	Each	**£41.71**
ZPS15-6P	Blue 1.5A	6	**£180.29**
ZPS30-6P	Red 3.0A	6	**£250.28**





3. Regulated DC Power Supplies

Voltage output, continuously variable DC output. Current 3 amp max. The output voltage is adjustable. Input voltage 100V AC-250V AC, 50/60 Hz.

Code	Description	Pack	Price
PHY4060	3-12V/3A	Each	**£38.69**
PHY4062	3-15V/3A - digital display	Each	**£52.99**



4. IPC Irwin Powerbase S5

- Output current: 5A
- Output limited via allen key operated voltage lock
- Push button thermal cut-out protection
- 2A, 200mm internal glass fuse
- Mains input: 230/240V AC, 50Hz

Code	Description	Pack	Price
SES5B	Powerbase S5	Each	**£186.51**
IR1010	Irwin repair kit	Each	**£35.44**

