



**UNIVERSAL** : Choice of six voltages.

**PRACTICAL** : ON/OFF switch.

- Power-on indicator.

**PROTECTED** : Short circuit protection.

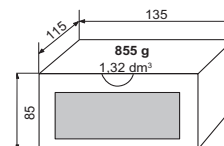
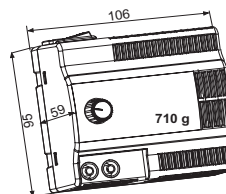
**RESISTANT TO SHOCK** : Polycarbonate case



**12 WATTS**

3 / 4,5 / 6 / 7,5 / 9 or 12V

1A



## Specifications

### Voltage

- Floating outputs on 4 mm safety sockets.
- Output voltage : 3 V or 4,5 V or 6 V or 7,5 V or 9 V or 12 V selectable
- Accuracy :  $\pm 4\%$ .
- Regulation : < 20mV for a load variation from 0 to 100%.  
< 15mV for a 10% line variation.
- Ripple : 5 mV peak to peak or 1,8 mV rms.
- Internal resistance : < 20 m $\Omega$ .

### Current

- The max current is constant and independent of the selected output.
- Max I : 1 A.

### Indicator

- Green power-on LED indicator.

### Protection

- Short circuit protection, by current limit.
- Transformer primary overcurrent protection, by fuse.

## Other specifications

- Safety : Class II - Safety Extra Low Voltage (SELV) output  
Complies with EN 61010-1, overvoltage category II, pollution degree 2.
- EMC : Complies with EN 61326-1, performance criteria B, and EN 55011, ISM Group I, Class B.
- Input voltage : 230V  $\pm 10\%$ , 50 / 60 Hz.
- Mains input : C8 socket with CEI320 C7 removable cable [2 poles double insulation].
- ON/OFF control : toggle switch.
- Power consumption : 30 VA max.
- Dielectric strength : 3000Vac from input to output.
- Presentation : Polycarbonate case screen-printed.