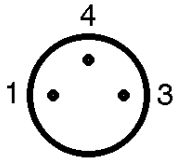


## Linear regulated Power Supply

### Features

- Floating design to avoid ground loops
- No high frequency switching noise
- Thermal fuse protected

<b>Characteristics</b>	
Input Voltage	100 – 130 VAC, 50-60 Hz
Output Voltage	$\pm 15 \text{ V} \pm 2\%$
Max. Output Current	$\pm 100 \text{ mA DC}$
Max. Output Power	3 W
Output Ripple	Max. 1 mV <sub>pp</sub> at Full Power
Short Circuit Duration	Max. 2 min
Line Cord	Length 170 cm with 2-pole NEMA-1 Plug
Output Cable	Length 190 cm with M8-Connector male 3-pole Plug
Pin Assignment M8-Connector (View at Pins)	 <p style="margin-left: 100px;">             1 = +15 V              3 = -15 V              4 = 0 V           </p>
Dimensions	L x W x H = 120 x 65 x 40 mm
Weight	500 g
Storage Temperature	-20 .. +70 °C
Operating Temperature	5 .. 35 °C, non-condensing