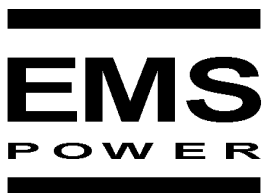


## Unregulated Power Supplies

<b>Model No. 6321</b>	<b>12V D.C.</b>	<b>1.5A</b>
<b>Model No. 8533</b>	<b>9V D.C.</b>	<b>2.0A</b>
<b>Model No. B238</b>	<b>24V D.C.</b>	<b>0.75A</b>



A range of low voltage unregulated D.C. output mains adapters designed to power instruments and test equipment that do not have an internal power supply. Connections to the units are via a 13 Amp mains plug for the supply and a 2.5mm power jack for the output. The units have a power-on indicator, a secondary fuse on the output, and have a double wound transformer for safety. The units are housed in an attractive ABS case and are manufactured to meet safety standard EN60950.

### Technical Specification

	<b>Model 6321</b>	<b>Model 8533</b>	<b>Model B238</b>
<b>Input Voltage</b>	230V $\pm$ 10% All Models		
<b>Input Frequency</b>	50/60 Hz All Models		
<b>Input Fuse (in 13A plug)</b>	3A max All Models		
<b>Rating</b>	25VA All Models		
<b>Nominal Output Voltage</b>	12V D.C.	9V D.C.	24V D.C.
<b>No Load Output Voltage</b>	15.5V D.C.	11.5V D.C.	30.0V D.C.
<b>Full Load Output Voltage</b>	11.9V D.C.	8.2V D.C.	24.4V D.C.
<b>Ripple (at full load)</b>	1.8V pk-pk	2.2V pk-pk	2.0V pk-pk
<b>Output Current</b>	1.5A max	2.0A max	0.75A max
<b>Output Fuse (in panel)</b>	(T)3.15A	(T)4A	(T)2A
<b>Operating Temperature</b>	0 to 40°C All Models		
<b>Safety Standard</b>	Designed to meet EN60950		
<b>Dimensions</b>	130mm x 75mm x 63mm All Models		
<b>Input Lead Length</b>	1.8m All Models		
<b>Output Lead Length</b>	2.0M All Models		