



Voltage-to-Voltage Adapters

Reduce or divide high-output voltages



Voltage-to-voltage adapters reduce high-output voltages from sensors to voltages that are in your data logger's common mode range, enabling your data logger to measure the sensors.

	<i>Division Ratio</i>	<i>Resistance</i>	<i>Tolerance</i>
<p>VDIV10:1 10-to-1 Voltage Divider Terminal Input Module</p> <p>Popular</p> 	10:1	10 kΩ and 90 kΩ	Ratio: ±0.02% (@ 25°C)
<p>VDIV2:1 2-to-1 Voltage Divider Terminal Input Module</p> <p>Popular</p> 	2:1	10 kΩ and 10 kΩ	Ratio: ±0.02% (@ 25°C)
<p>A300 Power and Signal Converter</p> 	—	—	—
<p>CVD20 20:1 6-Channel Voltage Divider</p> 	20:1	1 kΩ and 19 kΩ	Ratio: ±0.1% (@ 25°C)

For comprehensive details, visit: www.campbellsci.com/voltage-to-voltage-adapters 

