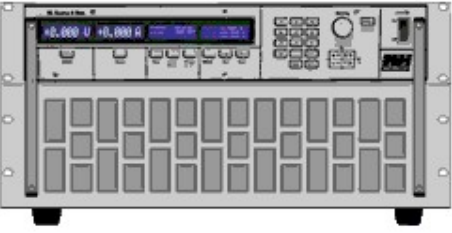




Uni-polar Electronics LOAD

<p>DATASHEET NL1V44C20</p> <p>Output:</p> <p>- Voltage: -1 V... 44 V</p> <p>- Current: -20 A... 20 A</p>		<p>Analog Control Inputs:</p> <p>Voltage Setting or Current Setting: -5V...0...+5V -10V...0...+10V</p> <p>Accuracy: $\pm 0.5\%$ of setting $\pm 0.3\%$ of range</p> <p>Limitation Setting: -10V...0...+10V (Cmax or Vmax)</p> <p>Accuracy: $\pm 0.5\%$ of setting $\pm 0.3\%$ of range</p>
		<p>Analog Monitor Outputs:</p> <p>Current: -10V...0...+10V</p> <p>Accuracy: $\pm 0.5\% \pm 15\text{mV}$</p> <p>Voltage: -10V...0...+10V</p> <p>Accuracy: $\pm 0.1\% \pm 30\text{mV}$</p> <p>Output Load for analog outputs: min. 2kΩ</p> <p>GND: max. $\pm 2\text{V}$ against negative output</p>
<p>Settings:</p> <p>Voltage: -1 V... 44 V</p> <p>Accuracy: $\pm 0.1\%$ of setting $\pm 0.01\%$ of range</p> <p>Current: -20 A... 20 A</p> <p>Accuracy: $\pm 0.2\%$ of setting $\pm 0.1\%$ of range</p> <p>Ripple: max. 0.15% rms of range</p> <p>Readings:</p> <p>Voltage: Accuracy: $\pm 0.2\%$ of measured value $\pm 0.05\%$ of range</p> <p>Current: Accuracy: $\pm 0.2\%$ of measured value $\pm 0.05\%$ of range</p> <p>Power:</p> <p>Nominal Power: up to $T_{\text{ambient}} = 21^\circ\text{C}$</p> <p>Derating: -1.2% / $^\circ\text{C}$ for $T_{\text{ambient}} > 21^\circ\text{C}$</p>		<p>External Control Functions:</p> <p>by Logic Level: Standby Mode C-V Trigger input and output</p> <p>Protections: Current and voltage limitations Over-temperature protection</p> <p>Cooling: speed control fans</p> <p>Dimensions: 19", 5 HE</p> <p>Weight: 32 kg</p> <p>Mains supply: 115/230V$\pm 10\%$, 50...60Hz</p> <p>Color:</p> <p>Front panel: RAL7032 (pebble grey) Sides, cover: RAL7037 (stone grey)</p> <p>Electric Safety: DIN EN 61010: 2002-08</p> <p>EMC, CE Mark: DIN EN 61326-1: 2006-10 DIN EN 61000-3-2: 2006-10 DIN EN 61000-3-3: 2006-06</p>

경인측정기(KIMC) <http://www.yik.co.kr>

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