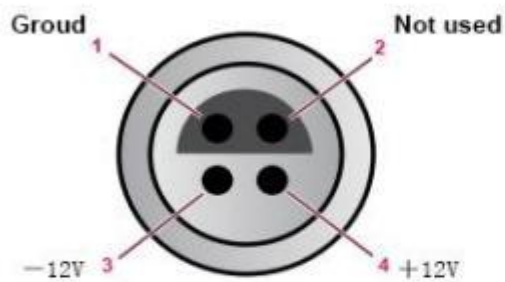


兄弟 BT1000 电流探头供电

项目	特征
输出	
输出电压	DC±12±0.5V
通道数量	1/2/3/4
额定输出电流	±1.4A
纹波电压	50 mV 峰对峰或更低（在额定输出电流下）
载荷系数	电流输出范围为 0 至 1.4A
温度系数	环境温度为0℃至40℃（32°F至104°F）的输出电压范围内
功率要求	
额定电源电压	100 至 240 VAC（额定电源电压±10%的电压波动考虑在内）
频率	50/60 Hz
最大额定功耗	130 VA
安装类别	Ⅱ类（电器和墙上插座的线路电压）。预期的短暂过渡电压 2500V。
常规	
兼容传感器	Keysight; yokogawa 等品牌探头
重量	约 1.2 kg
外形尺寸	约宽 80 毫米（3.1 英寸），高 119 毫米（4.7 英寸），深度 200 毫米（7.9 英寸）
附件	电源线



BROTHER BT1000 Power Supply

Item	Characteristic
Output	
Output voltage	DC $\pm 12 \pm 0.5V$
Number of probe-power connectors	1/2/3/4
Rated output current	$\pm 1.4A$
Ripple voltage	50 mV peak-to-peak or less (at rated output current)
Load coefficient	Within output voltage limits indicated above for current output in the range 0 to 1.4A
Temperature coefficient	Within output voltage limits indicated above for ambient temperature in the range 0 oC to 40 oC (32 oF to 104 oF)
POWER REQUIREMENTS	
Rated supply voltage	100 to 240 VAC (Voltage fluctuations of $\pm 10\%$ from the rated supply voltage are taken into account.)
Rated supply frequency	50/60 Hz
Maximum rated power consumption	130 VA
Installation category	CAT II (Line voltage in appliance and to wall outlet). Anticipated transient over voltage 2500V.
GENERAL	
Compatible sensors	Keysight; Yokogawa and other brand probes
Weight	Approx 1.2 kg
External dimensions	Approx. Width 80 mm (3.1 "), Height 119 mm (4.7 ") Depth 200 mm (7.9 ")
Accessories	Power cord

