

Model	BT1000	BT1002	BT1003	BT1004
Channel	1 CH	2 CH	3 CH	4 CH
Output Voltage	DC $\pm 12 \pm 0.5V$			
Rated Output Current	$\pm 1.4A$			
Ripple Voltage	At rated output current, peak-to-peak value $\leq 50mV$			
Output Current Range	0 ~ 1.4A			
Rated Input Voltage	100~240 VAC ($\pm 10\%$ voltage fluctuation allowed)			
Input frequency	50/60 Hz			
Maximum rated power consumption	130 VA			
Installation Category	Class II, expected transient overvoltage 2500V			
Compatible Sensors	是德 (Keysight) 、横河 (Yokogawa) etc.			
Mechanical Specifications				
L	200 cm (7.9 inches)			
W	80 cm (3.1 inches)			
H	119 cm (4.7 inches)			
Total weight	About 0.95 kg			
Standrad Accessories	power cord			
Environmental Characteristics				
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)			



BT1004 (BT1000/1002/1003 Difference Between Channels Only)

