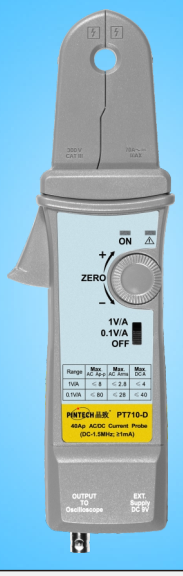
PINTECH 品致®

AC & DC Current Probe PT710-D



Characteristic

- Overload warning function
- Two range slide switches
- The power adapter is used for power supply and the dry battery power supply device is retained
- Detachable design, sturdy and durable
- Low noise floor, more suitable for low current testing

Model	PT710-D
Bandwidth(-3dB)	DC-1.5MHz
Accuracy	±3%:10mA~4Apeak at 1V/A ±4%:0.1A~40Apeak at 0.1V/A
Conversion Ratio	0.1V/A,1V/A
AC current	80Ap-p
AC Current RMS	28A RMS
DC current	40A DC
Measuring wire diameter	≤Φ10.3mm
Maximum sensitivity	1mA
Oscilloscope shows 1mV	1mA
Rise Time	0.23μs
Working Voltage	300V CAT III
Floating Voltage	600V CAT II
Temperature and Humidity	0~50°C; 20~75%RH
Weight	260g
Dimension(L×W×H)	262*81*36 mm

● ACCESSORIES


Adapter


BP-250


MT-246N

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Main Products

Optical Isolated Voltage Probe, Differential probe, Oscilloscope probe, High voltage probe, High frequency current probe, Current probe, Digital high voltage meter, High voltage amplifier, Power amplifier, ESD generator, Function generator, Oscilloscope, Spectrum analyzer, multimeter, High voltage power supply, AC power supply, DC power supply and Power equipment instrument.