

Detect DC, AC and pulse current, high insulation between primary side and the vice side circuit.

Product picture printing is for reference only, subject to the actual product

Product application

- Metallurgy
- Welding machine
- Inverter power
- Inverter speed controller
- UPS uninterruptible power supply

Product features

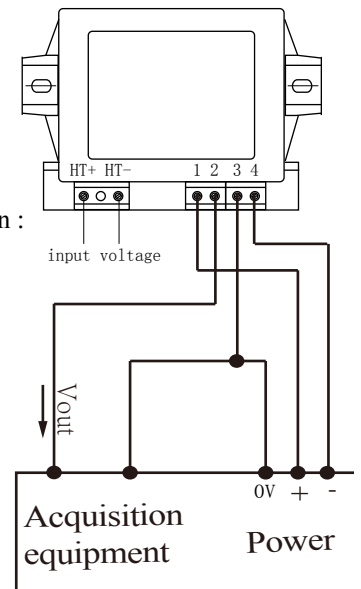
- Light weight
- Low power consumption
- Beautiful appearance
- Fast response time
- Sub-plate mounting and easy to use



Electrical parameters: the following parameters are typical values, the actual values shall be subject to the actual measurement of the product

Rated input	±50V	±100V	±200V	±300V	±400V	±500V
Input measurement range	±75V	±150V	±300V	±450V	±600V	±750V
Rated output	±5V					
Accuracy	1%					
Linearity	0.2%					
Supply voltage	±12V/±15V					
Current consumption	≤20mA+I _s					
Load impedance	≥10KΩ					
Zero offset voltage	≤±30mV					
Response time	40~200 μs					
Weight	103g					
Operation temperature	-10°C~+70°C					
Storage temperature	-25°C~+70°C					
Band width	-					
Dielectric strength	3.5KV 50Hz 1min					

Wiring diagram:



Terminal definition:

- 1: V+
- 2: Vout
- 3: 0V
- 4: V-
- HT
- +HT

Dimensions(in mm±0.5) :

