

AC POWER METER INSTRUCTION MANUAL



WARNING

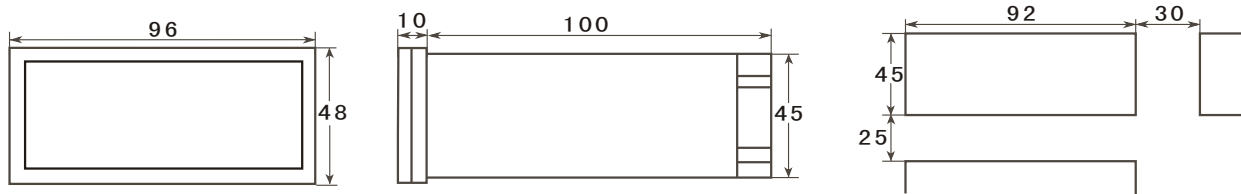
- If failure or error of this instrument could result in a critical accident of the system, install an external circuit to prevent such an accident.
- Do not turn on the power supply until all of the wiring is completed. Malfunction may result.
- Use this instrument within the scope of its specifications. Otherwise fire or malfunction may result.
- Do not use this instrument in the places subject to flammable or explosive gas.
- Do not touch high-voltage blocks such as power supply terminals, etc. Otherwise electric shock may result.
- Never disassemble, repair or modify the instrument. This may cause electric shock, fire or malfunction.

I Characteristics:

- ① Adopts advanced power-measuring chip.
- ② Highly reliable MCU circuit with digit processing technology.
- ③ Advanced SMT production technics.
- ④ Electromagnetism compatibility.
- ⑤ Anti-jamming circuit.
- ⑥ High quality and low price.



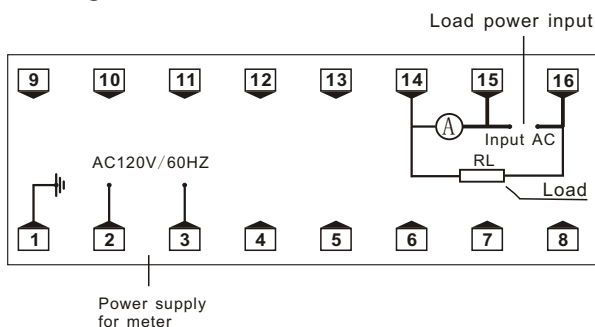
II Dimension



III Technical data

Display	4 digits single row	Sampling time	1S
Display range	000.0 - 999.9W	Power supply	AC120V±10%
Input voltage	0-260VAC 60HZ	Power frequency	60HZ
Input current	0 - 5A	Power consumption	<5VA
Accuracy scale	1.5 scale	Ambient environment	0-50°C; <85%RH

IV Wiring



V Maintenance

Within one year from the meter out of factory, we offer free repair service if the defects found in the meter. If defects caused by improper operation or other external reasons, we offer payable service. The meter should be stocked in dry, ventilation and non-corrosive environment with proper packing condition.

Any product medication won't be informed.

NINGBO TAISUO TECHNOLOGY CO., LTD

ADD: 2 East Yuzhou Road, Yuyao City, Ningbo
315400 China

Tel: 0086-574-62505590

Fax: 0086-574-62506589

Email: taisuo@cnool.net <http://www.taisuo.com>