

Energy Saving Lamps Tester

Model:HP-9800



Description:

HP-9800 is a handheld saving tester which has ability of testing the device via sustaining 20A current. It can long-time test, and stable performance. Copy and analyze testing data via USB connecting.

This mainly used to test energy saving products' information like power, power factor, total electricity consumption, total testing time and other project test. Connect the computer via USB port, you can check testing information and copy them to your computer, and then you can analyze the information.

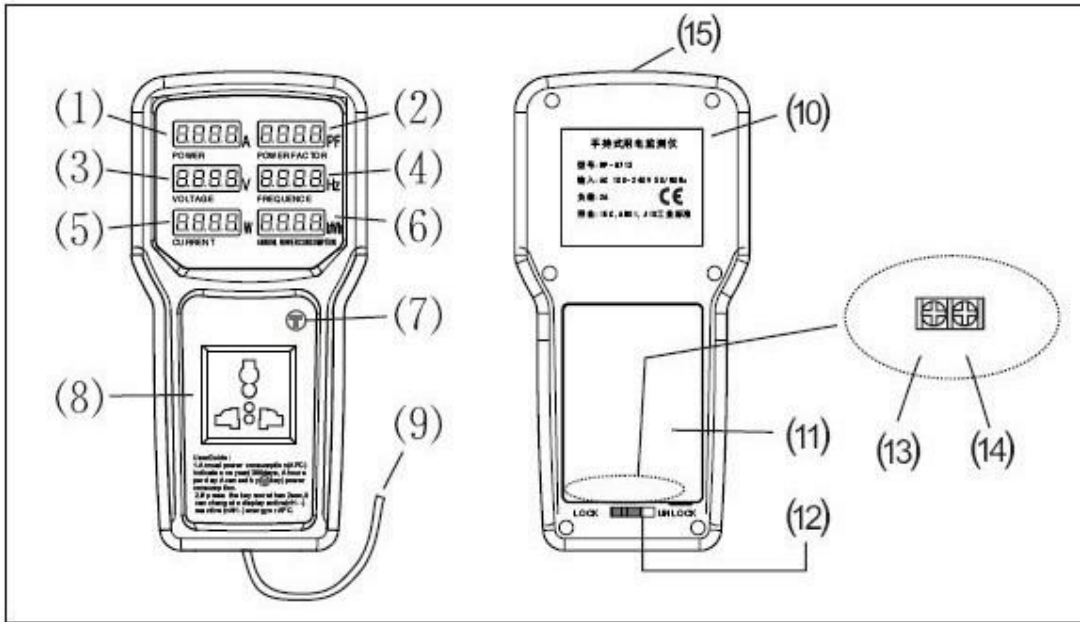
Features:

- Measuring active power
- Monitoring the voltage RMS
- Monitoring the current RMS
- Monitoring the value of the current active power
- Monitoring the current power factor
- Monitoring the voltage and frequency
- Recorded the total time consumption



Specifications:

Location and function of each part



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- (1) Load Current: Display Range:0.002A-20A
- (2) Power Factors: 0.001-1.000
- (3) Input Voltage: 85-265V
- (4) Power Frequency: 45Hz-65Hz
- (5) Power Test Range: 0.5w-4400W
- (6) Annual Power:0.5-9999W
- (7) Key Button: adjust working hour, display mode.
- (8) Power Supply Socket: 20A output
- (9) Power Cable: input 85V-265V
- (10) Model mark
- (11) Back case
- (12) Lock case
- (15) RS-485/USB Modbus port(optional)

Made in China