



BENETECH

Micro Power Monitor GM86 GM87

Application cases

1. When selling various kinds of energy-saving appliances, power metering function can be used to demonstrate energy saving situation of electrical appliances for users.
2. For normal users, use power/ electric quantity metering functions to test various working conditions of domestic electrical appliances (refrigerator, air conditioner, washing machine, computer, fan, energy-saving lamp, etc.) to clearly know power consumption situation of each electrical appliance to better guide users to use electricity.
3. One can find that it can timely eliminate risks due to power abnormality caused by appliance electricity leakage by testing working power of domestic appliances and comparing with marked power of appliances.

LCD display and keys



Specification

| | |
|---------------------------------------|------------------------|
| Applicable power supply | 220V 50Hz |
| Working voltage range | 180.0V~260.0V |
| Maximum rated current | 10A (GM86) / 1A (GM87) |
| Maximum power | 2200W |
| Measurable range | 0.2W~2200W |
| Maximum accumulated electric quantity | 99999KWh |
| Maximum accumulated time | 99999minutes |
| Power factor | 0.001-1.000 |
| Backlight function | ON/OFF can be set |
| Precision | Level 1.0 |
| Constant | 6400imp/kWh |
| Power dissipation | <1W |
| Working temperature | 0~45°C |
| Storage temperature | -20~60°C |
| Product dimension | 60.0*55.7*120mm |
| Weight | 129.6g |

