



GMM-DDS108 (KWE-PM01) Digital Power Consumption Energy Meter UK Plug Socket



Model: GMMDDS108
Manufacture warranty: 12 months
Country of Origin: China

Features:

- Large LCD display for easy reading.
- Measure Voltage, Frequency, Current, Power Factor, Wattage, minimum & maximum Wattage and record cumulative Kilowatt-hour kWh, Time, Date and Electricity Expenses.
- Seven display modes, transferred by pressing "FUNCTION" button.
- Overload warning displayed on LCD.
- Resetting for abnormal display or no-response of button.
- Built-in 3.6V rechargeable battery (NI-MH) to store electricity and saving setting.
- Easy electricity price setting.
- Easy to Monitor Your Electricity Bill: Electricity price setting by pressing OK, VALUE, DISPLAY and SET button
- Built-in Battery Backup: 2X1.5V rechargeable batteries allows meter to be moved and still visible without losing readings.
- Measure Various Parameters + Overload Protection Function: Power (W), Energy (kWh), Volts, Amps, Hertz, Power Factor and Maximum Power (W), Time, Days (Your electricity bills are vitally based on kWh)
- Large & Clear LCD Display for Easy Reading





Specifications:

- Operating voltage: **230V 50Hz for UK plug**
- Operating current: Max.13A for UK plug
- Wide voltage range: 230V - 250V for UK plug
- Timing display range: 0 second to 9999 days
- Wattage display (watts): 0W to 3680W
- Voltage display range: 0V to 9999V
- Current display (amps): 0.0 to 16.0A
- Frequency display: 0Hz to 9999Hz
- Minimum wattage display range: 0.0W to 3680W
- Maximum wattage display range: 0.0W to 3680W
- Price display range: 0.00KWH to 99.99KWH
- Total kilowatt-hour and cost display: 0.000KWH to 9999KWH
- DIY supplies: electric
- Product size: 15.5 x 7.3 x 7.5cm (6.1 x 2.9 x 3inch)
- Package size: 16 x 8 x 8.5cm (6.3 x 3.1 x 3.3inch)
- Plug: type UK
- Colour: white

Package Includes:

- 1 x UK Plug-in Power meter
- 1 x English Instruction manual





7MODES

00:00
0.0
W
0.00 cost
Time/watt
Cost Display

00:00
0.0
V
00 Hz
Time/Voltage
Frequency Display

00:00
0.0000
A
0.00 PF/0.95
Time/Current
Power Factor Display



00:00
1.000 cost/Day
Time
Price Display

00:00
0.0
W
Hi
Time
Maximal Power Display

00:00
0.0
W
Lo
Time
Minimum Power Display

POWER METER
Seven Measuring Mode
Save energy Save money

Mode 1 Cumulative Time: 00:00 Watt: 0.0 Cost: 0.00 cost	Mode 2 Cumulative Time: 00:00 Cumulative electrical quantity: 0.0000 KWh: 0.0000 Cumulative Time Day: 0 DAY	Mode 3 Cumulative Time: 00:00 Voltage: 0.0 Frequency: 00 Hz	
Mode 4 Cumulative Time: 00:00 Voltage: 0.0000 A: 0.00 Power Factor: 0.95/0.95	Mode 5 Cumulative Time: 00:00 W: 0.0 MIN Power: LO	Mode 6 Cumulative Time: 00:00 W: 0.0 MAX Power: HI	Mode 7 Cumulative Time: 00:00 Price: 0.00 cost/Day