Plug-in Power Meter for Appliances

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Description

This domestic plug-in type power meter socket measures and displays power consumption of a connected appliance and cost of the electricity consumed.

Features

- Measures various parameters like Power (W), Energy (kWh), Volts, Amps, Hertz, Power Factor, Cost, Time and Days
- Comes with 3" LCD display
- Cumulative Kilowatt-Hour Monitor
- Calculates electricity expenses
- Electricity setting by pressing FUNCTION, COST, UP and DOWN button according to the instructions
- 8 Display Modes
    Time/Watt/Cost Display
    Time/Cumulative electrical quantity Display
    Time/Voltage/Frequency Display
    Time/Current/Power Factor Display
    Time/Minimum Power Display
    Time/Maximal Power Display
    Time/ Display
    Overload Display

Specifications

Operating Voltage	: 230V AC
Max. Operating Current	: 16A
Power	: 3680W

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Page <1>   03/03/20   V1.1

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Display Range

Timing Display	: 0 second - 9999 days
Wattage Display (watts)	: 0W - 9999W
Voltage Display (volts)	: 0V - 9999V
Current Display (amps)	: 0A - 9999A
Frequency Display (Hertz)	: 0Hz - 9999Hz
Cost Display	: 0 COST - 9999 COST
Energy Display (KWh)	: 0KWH - 9999KWH
Power Factor Display	: 0PF – 1PF

Note: 20mAh NiMH battery is included.

Part Number Table

Description	Part Number
Plug-in Power Meter Socket, 3″ LCD, UK	MP001186
Plug-in Power Meter Socket, 3″ LCD, EUR	MP001187
Plug-in Power Meter Socket, 3″ LCD, US	MP001188

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