EnerGenie Energy Meter USB with memory

EGM-PWML



THE MAGIC OF METERING

- Perfect for analysing your power consumption
- Save energy, save money and preserve the environment
- Suitable for home and business use

Specifications

Power consumption max: 1.2 W
Input voltage: 220-240 VAC
Load max: 10 A
USB 1.1 or 2.0 compatible interface
Computer measurements: voltage and current measuring (RMS values), true power measuring, real energy consumed during a time period (kWH)

Measurements range: up to 250 VAC, 10 A (RMS), 2500 W, 22 MegaW a year

Measurements accuracy: ± 2% (within 50W-2500W power range)

FLASH memory: 128 KB
Working conditions: +10...40 °C, below 90% humidity
Resistance to short-circuits: 1.5 KV
Dimensions: 135 x 92 x 78 mm
Net weight: 0.3 Kg

Features

- USB Energy meter, creates exact insight in your energy consumption (voltage/current/power)
- No permanent computer connection required
- Stores 24h of energy consumption data in the internal memory

- Power Manager software helps calculating the actual energy costs of your equipment
- Software provides basic power consumption readings (home use) and advanced readings (business use)

Packaging

Q'ty in crtn, pcs	20
Crtn volume, CUM	0.0258
Crtn weight, kgs	6.9
Individual package size LxWxH:	95x140x78 mm
Carton size LxWxH:	430x300x200 mm
Country of origin	CN
Barcode	8716309067355
Customs code	9028309000

Package contents

EGM-PWML
Software CD
User manual
USB cable

Certificates

System requirements

A free USB port
Windows XP/2000/Vista/Windows 7/8

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