Wattwise Solutions LLC

Three Phase Reference Standard Meter

WW-ELE-003



A multifunction reference meter for three phase electrical measurements and energy testing. The catalog describes selectable accuracy classes, waveform and vector displays, harmonic measurement and energy accumulation. Digital signal processing and compensation functions support reference measurements across a wide voltage and current operating range.

Applications

• Reference energy measurement

• Meter test systems

• Harmonic and waveform analysis

Technical data

Accuracy	0.01%; 0.02%
Interface	RS232; USB
Dimensions	445 × 220 × 152 mm
Weight	7.2 kg

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.