



COST-EFFECTIVELY MEET GREEN BUILDING & DEMAND RESPONSE INITIATIVES EASILY.

Monitor a single location or an entire office campus with easy to install Metering Solutions from Leviton.

Leviton Meters measure and deliver data on energy use effectively and affordably so you know exactly when and where energy is being used. We measure so you can manage smarter and save more.



METERING SOLUTIONS

SMARTer Metering.
SMARTer Control.
REAL Savings.

Leviton Manufacturing Co., Inc.
Lighting Management Systems
20497 SW Teton Avenue
Tualatin, OR 97062

METERING SOLUTIONS

SMARTer Measurement and Verification



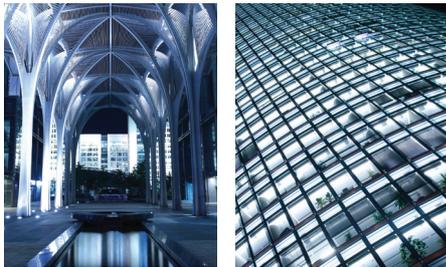
SMARTer Metering. SMARTer Control. REAL Savings.

ENERGY SAVINGS AND MONEY TOO

For use in new construction and retrofit from multi-tenant to industrial applications, Leviton Meters provide information that can result in long-term cost savings of 15% to 20% by delivering accurate energy tracking for:

- Load profiling and benchmarking
- Tenant cost allocation
- Measurement and verification
- Net metering
- Energy Conservation
- Green building initiatives and Government mandates

While master utility meters capture a broad picture of energy consumption and demand, true load profiling requires more detailed measurement. Leviton Meters provide high-accuracy interval data snapshots of energy use and demand. By isolating the causes and excessive load spikes, facility managers can focus on eliminating them or shift them to off-peak hours when rates are lower. Leviton Meters provide accurate energy profile data to help cut costs, use energy more efficiently and improve a facility's bottom line. That translates to reduced operational costs for manufacturers to lower energy costs for tenants and better end product pricing for consumers.



ACCURATE AND RELIABLE

The better the equipment, the better the measurement. Leviton meters utilize highly accurate current transformers for revenue-grade performance certified to ANSI standards. Competing products use current sensors that do not provide the same level of performance.

INSTALL EASILY AND ELIMINATE ADD-ONS

User-friendly feedback features reduce installation time and headaches. Leviton's exclusive red reverse phase LED warning light illuminates if a meter is improperly installed. After installation, a green duty cycle light indicates that the meter is properly collecting data at an appropriate rate. All meters have color-coded labels to easily identify and orient each CT, and correctly land the wires to the meter. Each meter has an isolated pulse output channel and RS-485 serialized data port standard for immediate interface and built-in compatibility for multiple energy management platforms.

PERFORMANCE RATED AND WARRANTED

Both single meters and Multiple Meter Units (MMUs) conform to all applicable standards of ANSI C12.1 and ANSI C12.20 (0.5) Codes for Electricity Metering. All Leviton Meters have a solid 10-year warranty, the best in the industry and a statement of confidence in the product. And, they're backed by more than 100 years of Leviton world class service and support.

To learn more about Smart Solutions that conserve energy and save money visit www.leviton.com/meters.

METERING SOLUTIONS

Series 1000 Meters



Series 2000 Meters



Series 3000 Smart Meters



Mini Meters



Current Transformers



EM Pro Energy Allocation Systems



Leviton Manufacturing Co., Inc. Lighting Management Systems

20497 SW Teton Avenue, Tualatin, OR 97062
Telephone: 1-800-736-6682 • FAX: 503-404-5594
Tech Line (6AM-4PM P.S.T. Mon.-Fri.): 1-800-959-6004

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