



# Energy management made simple

## Basic multi-function metering



Meet your customers' expectations with the right meter. Cost-attractive, feature-rich energy meters are perfect for helping your customers' installations become more energy efficient.



### PowerLogic iEM3000 series

The Acti 9 iEM3000 series energy meter is a cost-attractive, feature-rich energy metering offer for DIN rail, modular enclosures. The offer ranges from basic kWh meters to more advanced energy meters able to measure a variety of electrical parameters. The meters provide energy consumption data via graphical display, pulse output and/or Modbus communication. These meters reduce installation and commissioning costs thanks to their efficient design

- Includes native support for a variety of protocols
- Models support a variety of current-sensing methods including standard and low voltage CTs and Rogowski coils
- Direct connect models with internal CTs save installation time



### EasyLogic PM2000 series

The PM2000 series offers simplicity and reliability for basic energy cost and network management applications. This multifunction energy and power meter is the easy choice for value and reliability, providing energy cost savings and operational efficiency.

- Easy, safe and fast to choose, purchase, and install
- Configurable data logging and industry leading measurement accuracy
- Power quality analysis

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## Current transformers

Current transformers from 40A to 6000A, for symmetrical DIN rail, on mounting plate, or on busbar. Designed for easy fitment and installation. No need to uninstall and reinstall power conductors. Ideal for contractors, system integrators, and distributors for retrofit projects in commercial buildings, industrial or medical facilities, data centers, or even oil and gas installations. Drastically simplifies retrofit installations and helps maximize uptime. Reduces installation and commissioning costs.



## PowerLogic PM5000 series

High-end cost management in an affordable power meter that is easy to choose, purchase and install. Compact and versatile for energy cost and basic network applications. The PowerLogic™ PM5000 series meter provides high-end cost management capabilities in a straightforward metering platform.

- Multiple tariffs and data logging
- Industry-leading measurement accuracy
- Gateway and Ethernet functionality and mobile app data visualization
- Power quality functionality including fault alarms and harmonics monitoring



## Link150 gateways

Ethernet gateways, for simple, cost-effective serial-to-Ethernet connectivity. The Link150 gateway provides fast, reliable Ethernet connectivity in the most demanding applications, from a single building to a multi-site enterprise. This gateway supports power and energy meters, circuit monitors, protective relays, trip units, motor controls and other devices that need to communicate data quickly and efficiently. Plus, it is easy to install, configure and maintain.



## PowerLogic PM8000 series

Compact, high-performance power meters for cost and network management applications on feeders and critical loads. The PowerLogic PM8000 series meters are cost-effective multifunction power meters that help ensure facility reliability and efficiency. Reveal and understand complex power quality conditions. Measure, understand, and act on insightful data gathered from your entire power system.

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