

# Smart Power Meter

## DPM

### Highly Accurate, Reliable Power Monitoring Solution

The DPM Series precisely measures parameters of electrical energy and power quality including power factors, harmonics, and current / voltage unbalance. This series also features a variety of communication protocols for easy integration with critical power systems and monitoring functions to provide power data, off-limit alarms, and history logs

- Precise measurement of bidirectional energy and electrical parameters; compliant with the IEC 62053-22 standard
- Supports Modbus communication for easy integration with system software
- Various models for selection based on installation types and function levels to fulfill different requirements and purposes in energy management

## Panel Mounting Type

### DPM-C

- Suitable for applications in general power systems
- Large LCD displays power data in real time
- A variety of communication protocols for easy integration
- Various power monitoring functions for different applications



#### Applications

Distribution boards, electrical rooms, factory / building energy management systems

## DIN Rail Mounting Type

### DPM-D

- Easy installation and integration for various equipment
- Applicable to general energy management systems
- Multiple functions of energy measurement for different applications



#### Applications

High power-consuming equipment, electrical equipment cabinets, enclosures

## Multi-Loop Type

### DPM-M

- Multiple and selective circuit monitoring reduces large-scale power meter use
- Suitable for large-scale applications to save power circuit costs
- AC/DC measurement



#### Applications

Shopping malls, Dormitories, Telecommunication systems