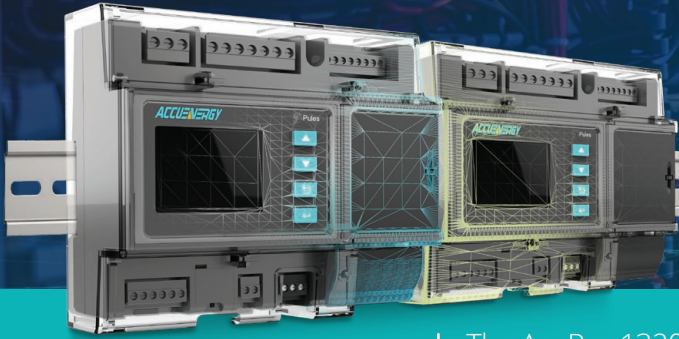




COMING SOON
AcuRev 1320 Series
DIN Rail Power & Energy Meter



The AcuRev 1320 Series is an AC single channel meter featuring built-in Ethernet and supports dual energy sources to allow independent energy tracking for each active supply. Designed for DIN rail panel installation with accessible vertical terminals for clean and efficient wiring management, improved cable routing, and maintenance.

Key Features

- + Revenue-Grade Accuracy**
IEC 62053-22 Class 0.1S compliant, 0.1% accuracy.
Measures 3 voltage and 4 current inputs.
- + Power Quality Monitoring (AcuRev-1322)**
IEC 61000-4-30 and IEC 62586 Class S compliant PQ instrument.
1 cycle update for real-time parameters.
Record up to 200 PQ events and waveform capture.
- + Data Logger and System Diagnostics**
Includes 3 data loggers and 1 trend logger, each independently configurable.
Audit log for metering integrity and diagnostics event logs for fault detection.
- + Multi-Protocol Support**
Modbus RTU and BACnet MS/TP via RS485, and Modbus TCP/IP over dual Ethernet.
- + Integrated I/O Functions**
3 DI for status monitoring, SOE logs, or pulse input, and 1 DO for event/alarm triggering or pulse output.
- + Alarm Monitoring**
Up to 20 alarm groups, 40 parameters with logic combinations, and stores 200 alarm logs.

Applications

- Data Center and PDUs
- Railway and Subway Systems
- Industrial & Commercial Energy Management
- Building Management System
- Power Quality Monitoring
- Distributed Energy Resources Monitoring
- Submetering for Tenant Billing

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