

SATEC Adds BACnet Protocol to Its Multi-Feeder Energy Metering Products

Addition enables seamless integration of the segment leading BFM136 and BFM-II Branch Feeder Monitors with BACnet commercial building automation systems



Union, NJ—November 19, 2020—[SATEC, Inc.](#), innovative global supplier of monitoring instrumentation and analysis software serving the commercial, industrial and multi-housing residential markets, announces the addition of BACnet to the suite of protocols included as standard along with MODBUS and DNP provided with its BFM136 and BFM-II Branch Feeder Monitors.

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This communications protocol update addresses the specific need in commercial building environments to connect and communicate with the existing BACnet building automation system (BAS). Adding BACnet protocol to these metering devices eliminates the need for costly external BACnet Gateways.

The [BFM136](#) and [BFM-II](#) are used extensively in commercial metering and billing applications. The BFM136 provides 36 channels that can be configured as twelve 3-phase circuits or 36 single-phase or various combinations. The modular BFM-II is capable of providing the same flexibility for up to 54 channels. Both instruments utilize innovative high accuracy clamp-on current sensors which provide revenue-grade metering accuracy.

SATEC's innovative ExpertPower software platform is also extensively deployed to provide cloud-based access to energy usage data by building managers and tenants and for tenant billing. All BFM models can communicate simultaneously with the BAS via BACnet providing power metered information and over Ethernet to ExpertPower for tenant billing.

About SATEC, Inc. (www.satec-global.com)

As a global leader with more than three decades of expertise in development of energy management and efficiency technologies, we are committed to empower consumers with flexible, scalable energy intelligence solutions focused on delivering business intelligence that drive energy efficiencies and improve reliability across multiple user applications worldwide while contributing to a sustainable planet.

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