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Obvius AcquiSuite PV Advance

DESCRIPTION

Obvius UL508A Panels are designed for a wide variety of inverter, meter, and sensor data collection applications. The AcquiSuite PV Advance features our intelligent data acquisition server, full-data set bidirectional meter, and industrial cellular modem. Easy to use and drop-in ready for PV sites, the AcquiSuite PV Advance provides a complete, powerful and flexible solution.

OBVIUS ADVANTAGES

- Hardware and software agnostic system allows flexibility working with virtually any inverter and monitoring platform
- Ease of use for cost-effective and scalable commissioning in half the time—intuitive interface means no expertise needed to make configuration changes
- Multiple upload channels allow for data redundancy and software platform flexibility
- Diverse utility profile for a future-proof system, globally built to evolve with expanding industry and customer needs
- The SunSpec certified AcquiSuite leads the industry with more integrated SunSpec inverter models than any other data logger
- Live technical support—accessible expertise is a phone call away
- Remote assistance—our support team can quickly and easily access your AcquiSuite for troubleshooting and configuration errors
- Data backup—BMO 3.0 offers basic data monitoring and historical record keeping to pair with our industry-leading software partners
- Leading reliability—Obvius is a trusted name for industry leaders

PANEL PARTNER ADVANTAGES

- Complete UL hardware solutions for metering and data acquisition
- Competitive pricing
- Reduced lead times
- Simplified procurement
- Single point of contact for technical support
- Designed by field engineers to address installation pain points
- Proven reliability
- 5-year warranty

HARDWARE FEATURES

- SunSpec certified Obvius A8810 AcquiSuite is an open-ended data collection platform designed to work with virtually any device and upload to any monitoring front-end
- Veris E51 is a rugged bidirectional, full data set meter with 0.2% ANSI accuracy
- MultiTech 4G Ethernet modem provides either GSM or CDMA cellular connectivity—North American and International options available.
- Citel RS485 Surge Suppressor protects equipment from voltage surges
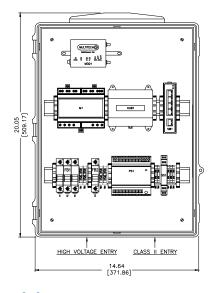- Wide-range 100-277VDC power supply allows for flexible use in a variety of applications
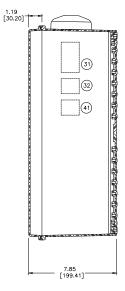
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