

The Single Source for Wireless Energy Management Solutions

As energy costs continue to rise, the demand for more advanced energy management strategies is crucial. Profile Systems offers a wide range of products to address rising energy costs. With the installation of the Profile P1900 System, businesses can reduce energy consumption resulting in lower operational costs and reduced carbon emissions.

The Profile P1900 System is a comprehensive modular solution for lighting and HVAC controls, critical conditions monitoring, and utility metering and sub-metering data collection.

LEADING-EDGE WIRELESS TECHNOLOGY

The P1900 System delivers full control and functionality, eliminating the need for costly software and IT infrastructure through:

- Delivering a leading-edge, network-independent wireless technology
- Providing a web-based interface for centralized and remote access through any compatible Internet-connected device anywhere in the world
- Precision-based monitoring

PROFITABLE

Profile Systems has developed a comprehensive modular solution that does not require a substantial upfront investment:

- No software to purchase, install, configure, or maintain
- User-friendly interfaces that eliminate expensive user training costs
- Maximum energy cost savings
- An average payback period of 12-24 months

24/7 - TECHNICAL SUPPORT

Profile Systems' customer/technical support staff is equipped with the technology to directly communicate to the P1900 System located in your facilities. They stand ready to answer your questions, resolve an issue, or otherwise assist you with your control, monitoring, and metering needs.



PROFILE
S Y S T E M S^{LLC}

Specialized Wireless Technology for Your Environment
LIGHTING HVAC REFRIGERATION

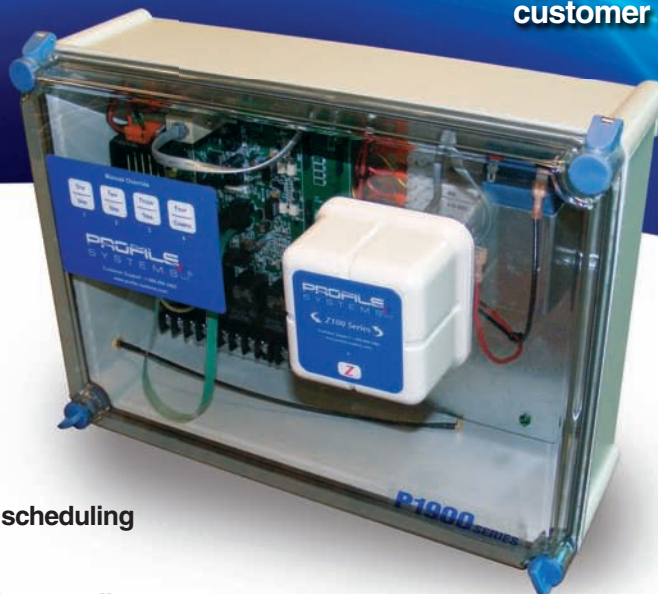
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Merrillville, Indiana 46410
Tel: 219.757.3575
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profilesystems.com

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REQUIREMENTS

Browser and Internet access for
web-based control or simply call
toll-free (800) 898-LITE for
customer support.



P1900 SPECIFICATIONS

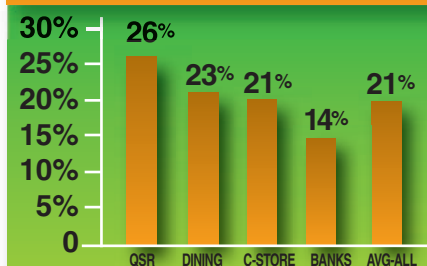
FEATURES

- Control lighting and HVAC through precision-based scheduling
- Critical conditions monitoring and alerting
- Seven-day, dual schedule thermostat programmability as well as holiday and special event scheduling
- Automatic HVAC and freezer/cooler system alerts via text message, phone, fax, page, or email
- Remote programmability via the Internet or toll-free customer support 24 hours a day, 365 days a year
- Retrieve real-time temperature and sensor readings along with HVAC status via the Internet
- Independent control of up to four lighting circuits
- Lighting schedules use region-specific dusk and dawn times to precisely control lighting that automatically updates every day
- Automatic adjustment for changes in daylight savings time
- Automatic recovery of settings following a power outage
- Manual control and override of schedules
- Battery-backed, real-time quartz clock allowing for wireless synchronization
- 12-month limited warranty

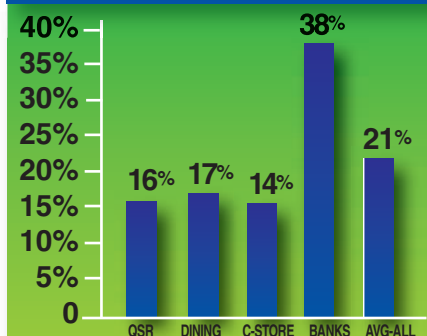
HARDWARE

- Four dry contacts NC, rated 10 amps (120VAC/60Hz) ballast
- HVAC hardware includes thermostats and sensors and can include a combination of wireless controllers and communication units depending on the application and systems being controlled and monitored
- Operating voltage: 90-260VAC/60Hz
- Freezer/Cooler temperature status monitor and probes
- Housing enclosures size may vary due to optional equipment, NEMA rated
- LED status indicators
- UL listed 16BL

PROFILE P1900 SYSTEM
MEASURED LIGHTING ELECTRICITY SAVINGS



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MEASURED HVAC ELECTRICITY SAVINGS



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