



BAYweb Light Box

BENEFITS

- Maximum Energy Efficiency
- Effortless Scheduling
- No Recurring Fees
- Control one to 1,000+ units
- Inexpensive

FEATURES

- BAYweb Cloud EMS
- Multi-User Access
- System-Wide Remote Control
- iPhone and Android Apps

REMOTE ACCESS

Anytime-anywhere access via web browser or web-enabled mobile phone. Remotely control one to 1,000+ units.

POWER REQUIREMENTS

The light box is powered from a standard outlet. No batteries required. For certain higher voltage or amperage installations, a separate, external contactor may be required.

ABOUT BAY

Bay is an energy solutions company that provides products and services to a broad range of industrial, commercial, and government customers. We provide cost savings for our clients through increased energy efficiency, improved system management, better reliability, and reduced downtime. Founded in 1983, Bay provides over 1.8 terawatt-hours (1,800 million kilowatt-hours) of annual energy savings for our customers in 70 countries. Our headquarters and network operations center is located in Maumee, Ohio.

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TOTAL LIGHTING CONTROL

Take control of your lighting with the BAYweb Light Box. The BAYweb Light Box is a standalone lighting controller that brings Cloud EMS control to interior, exterior, and parking lot lighting. With six circuits, controllable from anywhere, independent scene selection, and adaptive sunrise and sunset control, the BAYweb Light Box delivers features previously available in only expensive, complex building management systems.

The BAYweb Light Box makes it easy to add intelligent lighting control to your facility. When combined with BAYweb HVAC control, the Light Box gives you a complete cloud-based energy management solution for a fraction of the cost of a traditional EMS system. Seamless Cloud EMS integration means that regardless of how many locations or combinations of HVAC and lighting you need to control, BAYweb has you covered.



Specifications

Dimensions H x W x D	12.5" x 14.5" x 4"
Weight	16 lbs.
Power Requirements	120 VAC, 1 Amp maximum
Localization	Exclusively for use in the United States
Schedule	7-day, up to 48 periods per day. Automatic corrections for sunrise and sunset.
Control Features	Six (6) isolated relay outputs with up to 15A 120VAC/12A 277VAC each zone
Clock	Synchronized with NIST Atomic Clock (+/- 1 second)
*Requires a full time Internet connection (broadband, DSL, satellite)	