

The B50 fluorescent emergency ballast works in conjunction with an AC ballast to convert new or existing fluorescent fixtures into emergency lighting. The emergency ballast consists of a high ...

It is also compatible with most single and multi-lamp electronic and dimming AC ballasts. If used in an emergency-only fixture, no AC ballast is necessary. The B50 is suitable for indoor and damp ...

Bodine B50 Emergency Ballast with initial lumens up to 1600 operates lamp back up for 90 minutes in emergency lighting situation.

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The Dimming Module with 0 -10 V- Control is ideal for small areas (e.g., classrooms, conference rooms, private offices). Communication with RF input devices (e.g., Pico wireless controls, Radio Powr Savr ...

One- or two-lamp operation may be selected (see Table 1). It is also compatible with most one-, two-, three- and four-lamp electronic, standard, energy-saving and dimming AC ballasts. If used in an ...

B50 Emergency Lighting Equipment Low-profile AC and DC output for T5 and T8 Lamps compatibility One- or two-lamp operation; Universal input voltage; End-of-lamp-life compatible

Depending on the type of fixture in use install emergency ballast using one of the methods illustrated below.

Architectural/Commercial-grade recessed (COB) Chip on Board Beam Control LED allows for concentrated high center beam candlepower. Twist and lock TIR beam control optic is designed for ...

Designed with a low-profile case, the B50 combines a nickel ...

Mount B50 in or on top of fixture. Drill and install test switch. Wire per ballast type (Instant Start, Rapid Start, Dimming) using diagrams. Restore AC power, then close inverter connector. Charging ...

Designed with a low-profile case, the B50 combines a nickel-cadmium battery, charger, and electronic circuitry in a single compact unit. It's compatible with a wide range of lamps, including ...

Web: <https://www.csc-energia.com.pl>