

Bodine GTD Emergency Lighting Control Generator Device



Bodine GTD Emergency Lighting Control Generator Device. Emergency Lighting Control Device for generator or central inverter supplied lighting. The GTD emergency lighting control device works in conjunction with an auxiliary generator or a central inverter system to power existing fluorescent or LED fixtures for egress lighting regardless of fixture wall switch position. The device consists of relay switching circuitry and fusing in one compact galvanized steel case. One emergency lighting control device per fixture is used to bypass the fixture wall switch, allowing the building's generator (or central inverter) to bring on switchable fixtures.

Benefits

- Allows generator supplied emergency lighting regardless of wall switch position
- Energy cost savings benefits by eliminating constant night lighting
- Can be used with fluorescent or LED lighting loads
- Suitable for indoor or damp locations

Specifications

UL Listed

UL924 Emergency Lighting Compliant

Factory or Field Installation

Full Warranty

5 Years (NOT pro-rata)

Dual Input Voltage

120/277 VAC, 60 Hz

AC Input Current

280 mA

AC Input Power Rating

1.6 Watts

Fusing

All inputs fused to 3 A Maximum

Temperature Rating (Ambient)

-20°C to +65°C (-4°F to 149°F)

Dimensions

8" x 1.18" x 1.18" (204 mm x 30 mm x 30 mm)

Mounting Center 7.60" (193 mm)

Weight

0.50 lbs. (0.23 kg)

For other items like the Bodine GTD Emergency Lighting Control Generator Device [click here](#).

For more information on Bodine's line of lighting solutions [click here](#).