

Bodine GTD20A Generator Device



Bodine GTD20A Generator Device. Branch Circuit Emergency Lighting Transfer Switch (BCELTs) Switch Bypass Device (Automatic Load Control Relay, ALCR) First Dual Listed Emergency Lighting Control Device for UL 1008 and UL 924 Universal Input.

Benefits

Allows generator supplied emergency lighting regardless of wall

switch position

- Energy costs savings benefits by eliminating constant night lighting
- Can be used with most incandescent, fluorescent and LED lighting
- Can be used as either a branch circuit emergency lighting transfer switch (BCELTs) or switch bypass (ALCR)

Specifications

UL Listed for US and Canada under UL 924

UL Listed for the US under UL 1008

Full Warranty

5 Years (NOT pro-rata)

Universal Input Voltage

120 Through 277 VAC, 50/60 Hz

AC Input Current

45 mA

(Sensing Circuit Only)

AC Input Power Rating

4.0 Watts

(Sensing Circuit Only)

Approved Lighting Loads

Any Type

Lighting Load Rating

20 A Maximum

Temperature Rating (Ambient)

-20°C to +55°C (-4°F to +131°F)

Dimensions

9" x 6" x 3.5" (229 mm x 152 mm x 89 mm)

Mounting 8.5" x 2.5" (216 mm x 63.5 mm)

Weight

5 lbs. (2.3 kg)

For other items like the Bodine GTD20A Generator Device [click here](#).

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