

Bodine BSL23C LED Emergency Driver



Bodine BSL23C LED Emergency Driver. The BSL23C emergency LED driver works in conjunction with an AC LED driver that has an output current not to exceed 1.5 A, convert new or existing LED fixtures into emergency lighting. The emergency driver consists of a high-temperature nickel-cadmium battery, charger and electronic circuitry in one compact red case.

Benefits:

Emergency Illumination for Lower Wattage LED fixtures

For Indoor or Damp Locations

Specifications

UL Recognized for US and Canada Factory Installation only
(Indoor and Damp)

Illumination Time 90 Minutes

Full Warranty 5 Years (NOT pro-rata)

Dual Input Voltage 120/277 VAC, 60 Hz

AC Input Current 280 mA

AC Input Power Rating 3.0 W

Output Voltage 3.0 to 30 VDC (Maximum)

Output Current 265 mA (Maximum)

Output Power 5.1 W (Maximum), measured at nominal battery voltage

Test Switch/Charging Indicator Light Illuminated Test Switch

Battery High-Temperature, Maintenance-Free Nickel-Cadmium Battery 7- to 10-Year Life Expectancy

Battery Charging Current 250 mA

Recharge Time 24 Hours

Temperature Rating (Ambient) 0°C to +50°C (32°F to 122°F)

Dimensions 9.4" x 2.4" x 1.5" (238 mm x 60 mm x 38 mm)
Mounting Center 8.9" (226 mm)

Weight BSL26 – 2.0 lbs. (0.91 kg) BSL26C Type 1 – 3.0 lbs. (1.4 kg)

For other items like the Bodine BSL23C LED Emergency Driver [click here](#).

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