

Bodine BSL722 LED Emergency Driver



Bodine BSL722 LED Emergency Driver 23.1 Watts output power. The BSL722 emergency LED driver works in conjunction with an AC LED driver to convert new LED fixtures into emergency lighting. The emergency driver unit consists of a battery charger and electronic circuitry in one compact case.

Benefits:

For use in damp locations

Universal input (120 through 277 VAC, 50/60 Hz)

Specifications

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

Illumination Time 90 Minutes

Full Warranty 3 Years (NOT pro-rata)

Universal Input Voltage 120 through 277 VAC, 50/60 Hz

AC Input Current 80 mA

AC Input Power Rating 7.5 W

Output Voltage 28.0 to 33.0 VDC

Output Current 700 mA

Output Power 23.1 W (Maximum)

Test Switch Low Voltage, IP67 rated ITS

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

Battery Charging Current 160 mA

Recharge Time 24 Hours

Charging Indicator Light LED

Temperature Rating (Ambient) 0°C to +60°C (32°F to 140°F)

Dimensions 9.4" x 2.2" x 1.05" (238 mm x 55.9 mm x 26.7 mm)
Mounting Center 8.9" (226 mm)

Weight 4 lbs. (1.82 kg)

For other items like the Bodine BSL722 LED Emergency Driver 23.1 Watts output power [click here](#).

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