



MODEL NO: _____
 TYPE: _____
 PROJECT: _____
 COMMENTS: _____

LED

LED OPERATION:

24 Watt LED Load
 @ 26 - 32 VDC nominal

OUTPUT:

Up to 24W

DESCRIPTION

The **ILB3020 750MA** from IOTA Engineering is a UL Recognized LED emergency battery pack that allows the same LED fixture to be used for both normal and emergency operation. In the event of a power failure, the **ILB3020 750MA** switches to the emergency mode and operates the existing fixture for **90 minutes**. The unit includes two 8-cell long life high temperature Ni-Cad battery packs, and a single can containing a charger and converter circuit for wiring to the fixture and test accessories. The **ILB3020 750MA** is for use with an LED load up to **24W** at a rated current of **750MA**.

SPECIFICATIONS

Input Voltage	(Dual) 120/277 VAC, 60Hz
Input Rating	5.5 Watts
Output Voltage	26V - 32V
Output Current	750 mA (constant)
Output Power	Up to 24W max.
Emergency Operation	90 minutes
Operating Temp	0° to 50° C
Battery	Nickel-Cadmium 24 Hour Recharge 7-10 Year Life Expectancy
Weight	4.5 lbs.
UL Conditions of Acceptability	Must be factory wired Battery temperature must not exceed 50° C

FEATURES

- UL Recognized Component
- Long life high temperature recyclable Ni-Cad batteries
- Galvanized steel case
- Includes test switch and charge indicator accessory kit
- Suitable for use in damp locations and in enclosed and gasketed fixtures
- For use with switched or unswitched fixtures
- **5-Year Warranty.** See Warranty Page for details.
- Meets or exceeds all National Electrical Code and Life Safety Code Emergency Lighting Requirements
- Cold-weather model available
- RoHS Compliant



DIMENSIONS



