

## LADL Linear Emergency Fluorescent Battery pack

Convert new or existing fluorescent fixtures into emergency lighting units  
emergency ballast



### Housing

- Low profile steel housing contains, battery, battery charger, transfer circuit and high frequency inverter
- Optional end caps available
- Operating temperature 68°F to 122°F (20°C to 50°C)

### Mounting

- Internal or external mounting to a fluorescent fixture

### Lamp type operation

- Refer to ballast/Lamp reference chart for specific lamp type page 147

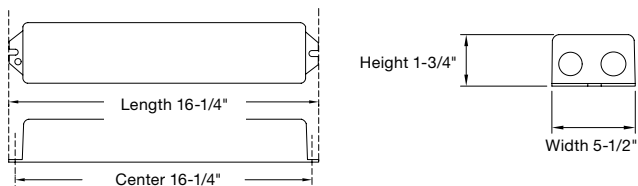
### Electronics

- Can be wired to operate switched, un-switched or normally off fixtures without affecting normal operation
- Will cold start and illuminate lamps
- Dual voltage 120/277VAC, 2.5W

### Controls

- Momentary test switch allows for quick operational check of entire system

**Dimensions** (Dimensions are approximate and subject to change)



### Sealed maintenance-free battery

- Nickel-Cadmium battery
- Provides 90 minutes of emergency operation

### Approvals

- UL 924 Listed Damp location I (50°F to 104°F)
- Damp location listed


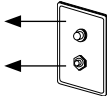
**Warranty** (subject to proper installation and maintenance)

Ballast: five-year full warranty

Detailed warranty terms located on [page 197](#) or online at: [www.lightalarms.com](http://www.lightalarms.com)



### Accessories (order as a separate item)

| Description  | Suffix  |
|--|---|
|  External mounting kit includes wire bundle cover | 071139-E  |
| Remote test switch (Metal faceplate)   | RTS   |
| Remote test switch (Plastic faceplate)   | RTS-1   |
| Recommended for inaccessible locations. Test switch and charging indicator on a single mounting plate.                               |  |
| Replacement Test Switch  | TBTSP-E   |

### Ordering information

#### Series

LADL32  
LADL7  
LADL12  
LADL30-N

**Example: LADL32**