



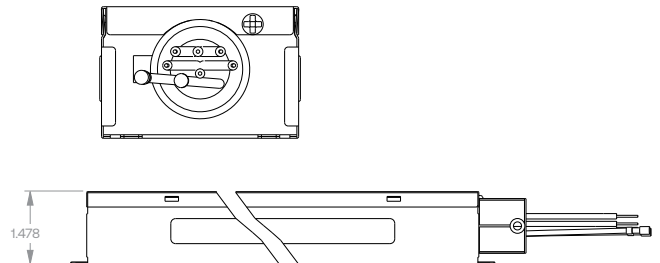
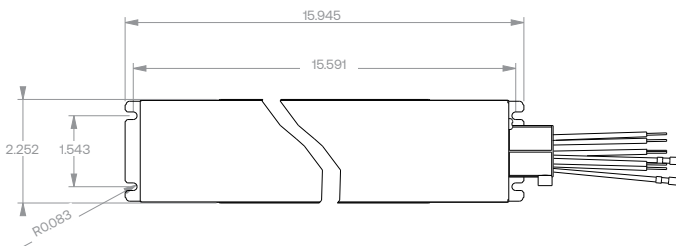
UFO-LED16

16W Emergency Mico Inverter

- 1 AC Emergency Power**
90-Minute Backup. Delivers 120VAC power to compatible lighting loads during an outage, providing 16W of emergency output for a minimum of 90 minutes.
- 2 Multiple Lighting Applications**
Supports compatible LED, fluorescent, and incandescent loads, including select GE Type B LED tubes. Works with normally-on, normally-off, and switched fixtures.
- 3 Removable Conduit and Flexible Mounting**
Compact housing and removable metal conduit simplify installation. Mounts inside a traditional ballast channel or outside the fixture.
- 4 Field Selectable Self-Test & Self-Diagnostics**
Allows automatic testing and diagnostics to be enabled or disabled in the field. When enabled, performs monthly and annual tests and monitors load, battery, and charger status.

Ordering Logic

UFO-LED	16
Model	Output Power
UFO-LED Battery Pack	16 16 Watts



NOMINAL DIMENSIONS: 15.945" L X 2.252" W X 1.478" H
REMOVABLE CONDUIT WHIP LENGTH: 25"

Compact Emergency Power

A compact 16W emergency micro inverter that provides a minimum of 90 minutes of constant backup power to light fixtures during outages, helping keep egress paths illuminated and code compliant. With universal 120–277V input, flexible fixture compatibility, and field selectable self-diagnostics, it offers a reliable, low-maintenance emergency lighting solution.



Housing Material: Durable galvanized steel

Source Compatibility: LED, Fluorescent, Incandescent

Output Power: 16W

Output Voltage: 120VAC, 60Hz

Battery Type: Lithium-ion

Input Voltage: 120–277VAC, 50/60Hz

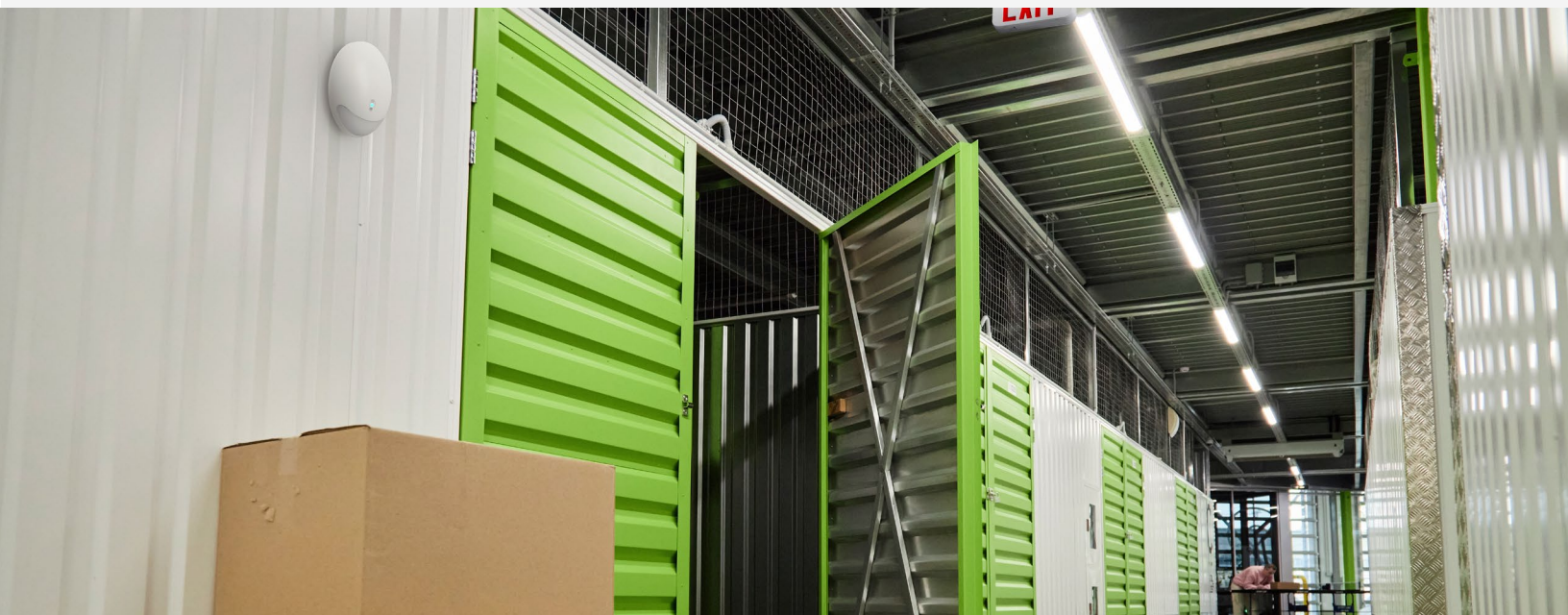
Certifications: cULus, UL924, CSA C22.2 No. 141, CEC Title 20 Compliant Battery Charger, NFPA 101, NFPA 70

Environmental Rating: Damp Location

UL Installation: Field or Factory

Operating Temperature: 0° C to 50° C

Options: Field selectable self-test/self-diagnostics



Want to learn more?

Scan the QR code to learn more about the UFO-LED16