



The first UL-924 LED Exit Sign Retrofit Kits RETROFIT – Huge Savings vs. New Exit Sign



- UL-924 approved for use with Alkco, Cooper, High-Lites, Lightolier Lithonia, Surelites, Big Beam and Western Lighting Exit Signs
- **City of Chicago and New York approved**
- Eligible for various incentives including LEED points and Utility Rebates (ComEd and ConEd)
- Easy to Install: Splice into existing wires
- 10-year Limited Warranty
- US Patent # 8,754,778
- Designed in Chicago, IL USA
- Lighting fixture extrusion made of recycled aluminum
- 89% Energy Saving/Approximately 1 year payback

ZXE-5000 Specifications

PART

LED Exit Sign Retrofit Description

ZXE-5000-I-UNV (4.5 Watts)

Internal Power Supply (Universal Voltage 120-277 V)
All Mounting Hardware included. Length: 9", 56 LEDs.
Can be used in box-type or edgelit-type signs.
Not intended for use with battery backup exit signs.

ZXE-5000-E-UNV (4.5 Watts)

External (remote) Power Supply (Universal Voltage 120-277 V)
All Mounting Hardware included. Length: 9", 56 LEDs.
Can be used in box type or edgelit-type signs.
Not intended for use with battery backup exit signs.

ZXE-5000-L-BAT (4.5 Watts)

External (remote) Power Supply for use with Battery Backup Exit Signs (Universal Voltage 120-277 V)
All Mounting Hardware included. Length: 9", 56 LEDs total
Approved for use with the following battery backup exit signs:
Cooper/Surelites CHX Series and Big Beam EFX Series



\$\$\$ Energy Savings per Year

89% Energy Savings* compared to conventional incandescent Exit Sign.

* Based on a rate of \$0.12/kW

Incandescent Fixture	\$42.05
Fluorescent Fixture	\$18.92
ZXE-5000-LED	\$4.41

Energy Savings per Year/Fixture



LEDs WILL
KEEP WORKING,
EVEN IF
POWER FAILS**

