

# CHLORIDE

by 



## Exit/Emergency

Edge-Glo

LED retrofit



Project: \_\_\_\_\_

Location: \_\_\_\_\_

Cat.No: \_\_\_\_\_

Type: \_\_\_\_\_

Lamps: \_\_\_\_\_ Qty: \_\_\_\_\_

Notes: \_\_\_\_\_

Chloride Edge-Glo LED retrofit kit provides a simple option for upgrading existing Edge-Glo fluorescent exit signs to a more energy-efficient and maintenance-friendly solution. The LED system can be installed in minutes without the need to replace or dispose of the original housing and sign panels. The retrofit kit is UL-924 and white LED version is City of Chicago approved for use with Edge-Glo exit signs.

### Ordering guide

Example: EGLORKLEDW

Model Number	Power	LED
<input type="text" value="EGLORK"/>		
EGLORK Edge-Glo LED retrofit kit	<b>LED</b> AC only <b>LEDX</b> self-powered	<b>R</b> Red <b>G</b> Green <b>W</b> White (City of Chicago Approved)

### Installation:

The Retrofit Kit is installed in 4 simple steps\*

1. Remove the sign panel from the sign housing.
2. Remove the existing wireway tray by removing two screws and disconnect the power.
3. Connect the power to the LED Retrofit Kit wireway tray and install it in the housing.
4. Reinstall the sign panel.

\* Review and follow the complete Installation Instructions before installing this product.

### Features

- Quick and easy replacement process, no in-field drilling or mounting of components required.
- LEDs provide a mercury-free solution that can qualify for LEED credits.
- The retrofit kit assembly is suitable for single- or double-face signs.
- Consumes 4.0 watts, a 78% savings over a 2-lamp fluorescent sign.
- Reuses existing Edge-Glo sign housing and sign panels reducing the time and costs connected to replacing the whole sign, disposing of removed materials, and patching surfaces.



# EGLORK Edge-glo LED retrofit kit

## Specifications

- **Construction:** The replacement wireway tray is formed from 20 gauge galvanized steel. Recycled aluminum is used for the extruded aluminum heat sink.
- **Light Source:** Light emitting diodes.
- **Electrical:** Integral electronic driver rated for 120/277 volt AC applications and for battery powered models.
- **Electrical Data:** See Power Consumption table below.
- **Listings:** ETL Listed. White LED Edge-Glo products have City of Chicago approval.
- **Warranty:** 5 years from date of shipment.

## Power Consumption

Operation	Power
AC - Red	3.9W
AC - Green	4.0W
AC - White	3.1W
EM - Red	4.5W
EM - Green	4.7W
EM - White	4.9W

## Dimensions

