

CHLORIDE

by (Signify

Exit/Emergency

Edge-Glo

Edge-lit LED exit sign, wall mount Chicago Approved



| Project: | |
|-----------|------|
| Location: | |
| Cat.No: | |
| Туре: | |
| Lamps: | Qty: |
| Notes: | |

Ordering guide

| Family WGLO | Battery | LED Color | Letter/Background Colors ^{2,4} | Directional Indicator | Housing Color | Options |
|--|---|-----------|---|---|------------------------|--|
| WGLO - Edge-Glo Recessed Wall Housing and Panel | LED - AC Only, LED LEDX - Nicad Battery LED | W- White | RWS - Red on White, City of Chicago Approved | Single Face EXIT Panels A3 - No Arrows A6 - Arrow Light A9 - Arrow Left A12 - Arrow Double Single Face STAIRS Panels - No Arrows A5 - Arrow Right A8 - Arrow Left A11 - Arrow Double Single Face ELEVATOR Panel A15 - No Arrows | W - White B - Black | SW Special Wording ³ (Consult factory) |

Footnotes

¹WGLO recessed housing does not have a painted finish.

²RWS is a Chicago approved EXIT panel (red on painted white panel).

³Special Wording is available (Refer to Special Wording legend).

⁴EXIT Panels available with 6" letters only.

codes and standards

- Red on white signs with Chicago code arrows are approved by Chicago Fire Department.
- UL 924 Listed (AC only exits)
- ETL Listed to UL 924 Standards
- NFPA 101, NEC, IBC, BOCA, and OSHA illumination standard
- DoE compliant

construction

Recessed Wall housings:

- 20 gauge galvanized steel housing
- Frame out the opening on the wall with the aid of the housing, and secure through the slots into the framing material.

panel/faceplates

- Injection molded clear acrylic panels with chamfered edges.
- Bottom edge is reflectorized to facilitate uniform illumination.
- Panels are pre-installed into a die-formed 18 gauge cold rolled steel frame that attaches to the recessed housing with 2 concealed wing-nuts.
- The LED strip is provided as part of panel assembly with a quick plug connector for electrical connection to housing.
- There are no exposed fasteners on faceplate.
- Standard faceplate finish is white polyesterresin powder coat.
- Optional Black finish.

electronics

- 120/277 VAC dual voltage input.
- Self-powered models include brownout detection, AC lockout, low voltage disconnect, AC power indicator and push-totest switch.

Faceplate.)

• Operating temperature range: standard location listed: 77°F (25°C).

power consumption

- AC only red: (120VAC) .049 A, PF = 0.96, (277VAC) .031 A, PF - 0.91.
- Emergency operation: (120VAC) .046 A, PF = 0.95, (277VAC) .020 A, PF = 0.97.



Sample #: WGLOLEDRWSA3W*

*One catalog number is

sign (includes both the Housing and the Panel/

only required for this exit

lamps

 Illumination of the exit face is accomplished with long-lasting, high output white LEDs.

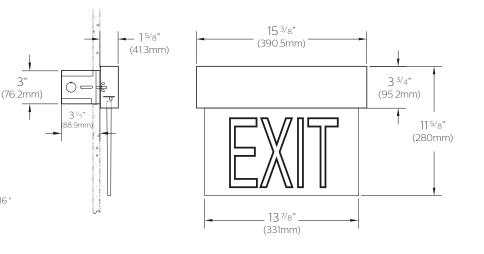
battery

- Maintenance free sealed nickel cadmium battery.
- Provides a minimum of 90 minutes of emergency power.

dimensions

warranty

- Five full year warranty on electronics and unit.
- Nicad Battery: 3 year full with 7 year pro-rata.



WALL OPENING DIMENSION: 14 $^5\!/$ 8" x 3 $\,^1\!/$ 16 "

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