

FLPL50

Photoluminescent Exit Sign

Specifications

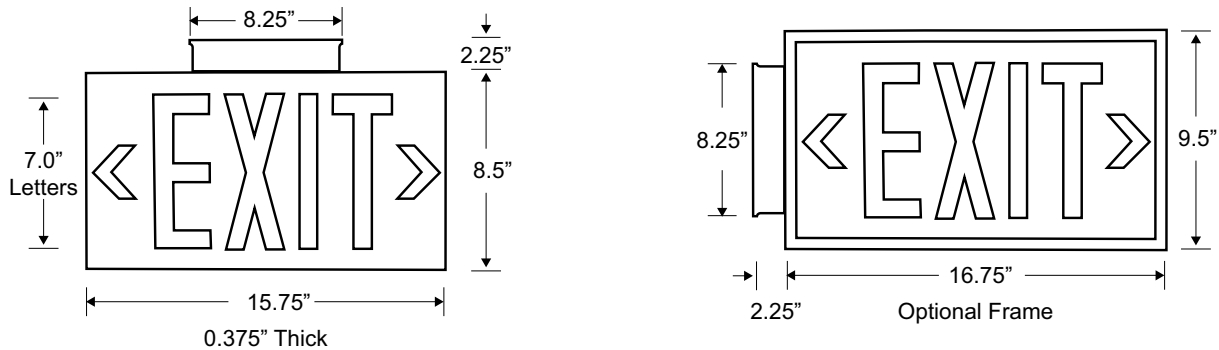
NO additional electrical or mechanical source required. Before installation, it must be determined that there is a minimum of 5Fc of LED or fluorescent light on the face(s) of the sign at all times during building occupancy.

UL 924 Emergency Lighting and Power Equipment Listed through ETL;
Meets NFPA Life Safety Code 101 and OSHA requirements;
Meets International Building and Fire Codes
Listed through UL 924 for the USA and Canada

Standard Features

- High Illumination Non-Electric Photoluminescent Technology
- Non-Radioactive, Non-Toxic
- Thin, Low Profile Construction
- Long Life Corrosion-Proof Construction (20 Yrs. Est.)
- High Visibility In Total Darkness And Smoke Filled Conditions
- Field Applied Directional Chevrons
- Suitable For Floor Proximity Installation
- Consistent, Uniform Illumination
- 50 Ft Viewing Distance
- Aluminum Construction With Photoluminescent Lettering
- Leed Points Qualified
- Both High And Low Location Approved
- Replacement Can Be Relocated If Path Of Egress Changes
- Designed For Surface, Flag And Ceiling Mount With Optional frame and mounting bracket.
- Requires Virtually No Maintenance – No Bulbs, No Battery

Mechanical Data



Multiple mounting options shown.

Part Number Matrix

FLPL50

S

Number of Faces
S = Single
D = Dual

G

Background Color
G = Green
R = Red
SR = Brushed Aluminum
w/ Red letter outline
SG = Brushed Aluminum
w/ Green letter outline

B

Frame Color
B = Black
S = Silver Powder Coat
W = White
Blank = No Frame