

SEEXSL

TRITIUM EXIT SIGN

Description: Self-Luminous Signs are the practical solution for EXIT and safety marking requirements where performance can not be compromised. These signs are totally self-contained, highly durable and attractive. The Self-Luminous Signs are illuminated with a light source that consists of glass tubes internally coated with phosphor with tritium gas, a natural isotope of hydrogen. They are completely free of any external energy source providing 10-20 years of continuously illuminated, maintenance-free operation and code compliance.

Features:

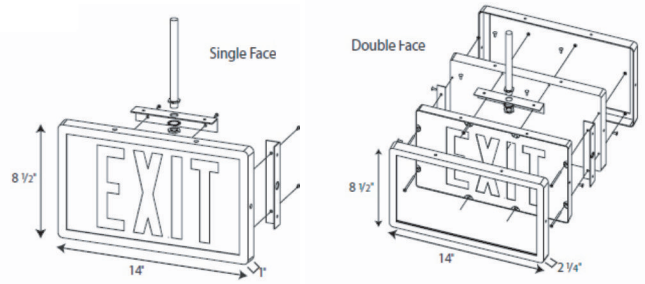
- Requires no electricity or external light source
- Maintenance free – no lamps or batteries to replace
- Tamper-proof design
- Easy to install – no wiring required
- Ideal for damp, wet, explosion proof, and extreme temperature applications
- Special wording and pictographs available
- Service life – 10 or 20 year options available

SPECIFICATIONS

- Overall Size: Single Face: 14" x 8" x 1"
Double Face: 14" x 8" x 2"
- Weight: Single Face: 2.5 lbs.
Double Face: 5 lbs.
- Frame: Flame retardant, UV stabilized, injection molded ABS frame
- Letters: 6" high; 3/4" stroke, standard exit sign
- Arrows: Universal chevrons
- Service Life: 10 and 20 years

LISTINGS AND WARRANTY:

- Warranted against any defects in material or workmanship for the rated life of the product.
- UL Listed to UL 924 Standard, NFPA Life Safety Code 101



Special Wording and Pictograms Available



ORDERING INFORMATION

| SERIES | # OF FACES | FACES COLOR | SERVICE LIFE | FRAME COLOR | MOUNTING |
|--------|--------------------------|------------------------------------|--------------------------------|---------------------------------------|---------------------------------|
| SEEXSL | S = Single D = Double | R = Red G = Green BK = Black | 10 = 10 Years 20 = 20 Years | BK = Black WH = White GY = Gray | UB (universal mounting bracket) |