

TRITIUM EXIT

Power Free - No AC

Suitable for Hazardous

Applications/Locations

10, 12 or 20 years Lifespan



Approvals:

Certified to standard UL924 (ULC-S572-10)

DESCRIPTION

The Aimlite EXTBM-SXTBM series of self-luminous exit signs provide reliable exit signage for applications where typical signs cannot be employed. The EXTBM-SXTBM series are completely non-electrical so they can be installed in any location, including glass entranceways/ vestibules, greenhouses and outdoor applications. This also insures that the EXTBM-SXTBM signs are non-sparking, making them ideal for explosion-proof locations. Available with a 10, or 20 year for EXTBM and 12 year for SXTBM expected life, sealed tritium-phosphor light source are available in wall or ceiling mount (canopy included).

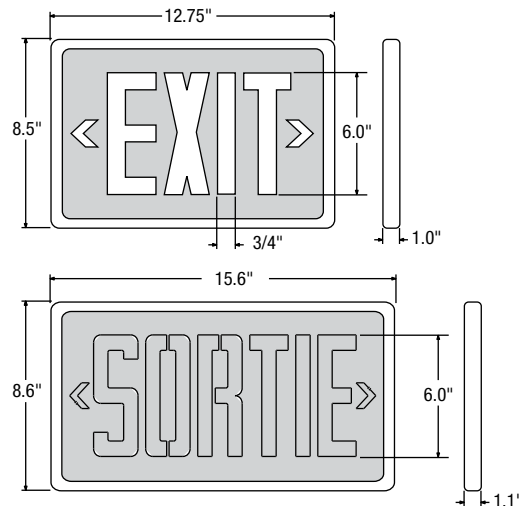
LIGHT SOURCE

- 10 or 20 years for Exit and 20 year 12 years for Sortie expected life
- The tubes are lined with phosphor which glows green in color
- The light output is unaffected by extremes temperature or moisture.
- Continuously illuminate at performance specifications for the rated duration

MECHANICAL

- Tritium signs are supplied standard with a white, low profile thermoplastic frame
- The frame secures the thermoplastic face and stencil and allows for simple wall mounting
- An optional canopy easily attaches to the exit to facilitate ceiling mounting
- The tritium is sealed within several silicate tubes fitted into the ABS thermoplastic housing
- The light source requires no maintenance or service throughout the lifespan of the sign

DIMENSIONS



ORDERING GUIDE

| Series | Nbr of faces | Life expectancy | Face color | Frame color |
|----------------|-----------------|----------------------------------|---------------------------------|---|
| EXTBM - Exit | 1 - Single face | 10Y - 10 years 20Y - 20 years | R - Red (standard) B - Black | WHT - White (standard) BLK - Black GRY - Grey |
| SXTBM - Sortie | | 12Y - 12 years | | BLK - Black |

† For detailed options descriptions, please consult the options page.