

β-Glow[®] Self-Luminous sign (powered by Tritium)

The self-luminous EXIT sign legends are clearly legible in light, dark and twilight conditions. The tough polycarbonate enclosure provides a high level of damage resistance. The sign is maintenance free as it contains no moving parts or consumable components. The gaseous tritium light sources provide illumination even during prolonged period of darkness.

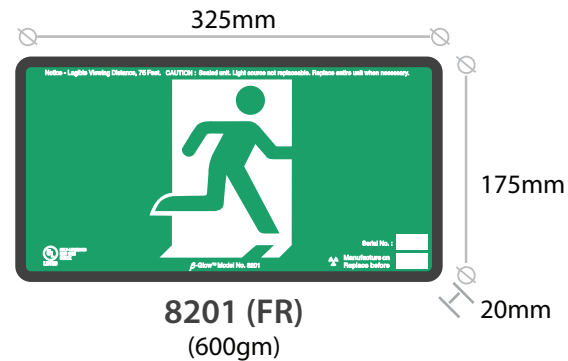
These fire exit signs are suitable for use in hazardous atmospheres and rated for operation between -60°C and 80°C, will continue to operate normally in adverse environmental conditions, even when immersed in water.

The service life is for a minimum of 10 years. In extreme conditions, additional accessories are available to increase the level of physical protection. Coloured sign frames are also available on special request.

Product Standards

The legends, dimensions and design of Graphical Symbol signs comply with:

- SS 563 : 2010
- SS 508 : 2013
- ISO7010: 2011



Product Certification

β-Glow[®] signs are tested and certified to **UL 924:2016** standard
 * UL Listed with Underwriter Laboratories (File E-309512)
 * SETSCO Listed – Type 5 (Certificate No: FSP-2018-0656)

Legible viewing distance : 75ft

Product Models



8201 (FL)

8202

8203

8204

8206

Left and Right orientation available

Benefits

- Zero operating cost
- Zero carbon emission
- Zero energy consumption
- Save replacement cost
- Save installation cost
- Absolute Reliability
- Ideal for hazardous environment
- Suitable for underwater conditions

Features

- No Light bulb and battery pack
- No Electrical Wiring
- No Electricity needed
- No Electrical components
- No Ignition circuits, EMC-insensitive
- Explosion-Safe
- Water-Resistant
- Temperature resistant (-60°C to +80°C)
- Tough lightweight, fire resistant enclosure