

SLIMLINE RECESSED

Self-Luminous Recessed Tritium Exit Sign

The Slimline Recessed offers a sleek, architectural design with a dedicated recessing module for effortless installation. A tough 3/8" polycarbonate shield protects the assembly, making it ideal for low-level and vandal-resistant applications. The Slimline Recessed is also recyclable at the end of its useful life.



CONSTRUCTION

- Operating temperature range of -55°C to 80°C
- Corrosion resistant brushed aluminum recessing pan
- Aluminum stencil face with field selectable chevron directional indicators
- Polycarbonate shield seals lamp compartment and prismatic refractor lens
- Standard trim finish is brushed aluminum. Also available in satin white or black enamel
- 3/8" clear polycarbonate face shield provided with mounting hardware
- Recyclable at the end of its useful life

ELECTRICAL

- Non-electrical, internally illuminated by sealed tritium gas light sources
- 100% reliable, maintenance free and always on. Requires no external light source, electrical power, wiring or batteries
- As there is no electrical ignition source, the Slimline is suitable for use in hazardous atmospheres and damp locations. Meets NEC Article 500, Class 1, II and III conditions

ILLUMINATION

- Green light output for maximum visibility in emergency conditions
- 6" high letters with 3/4" stroke available with Red, Green, or Black background
- 100 foot visibility rating
- Available in service life ratings of 10 or 20 years

CERTIFICATION

- Tested, approved and listed by Underwriters Laboratories to UL 924, and meets the requirements of NFPA 101 Life Safety Code
- Trade Agreements Act compliant

WARRANTY

- Limited warranty for the rated life of the product - view complete warranty terms online at www.evenlite.com/terms-warranty.

ORDERING GUIDE

REC-10-R-BA

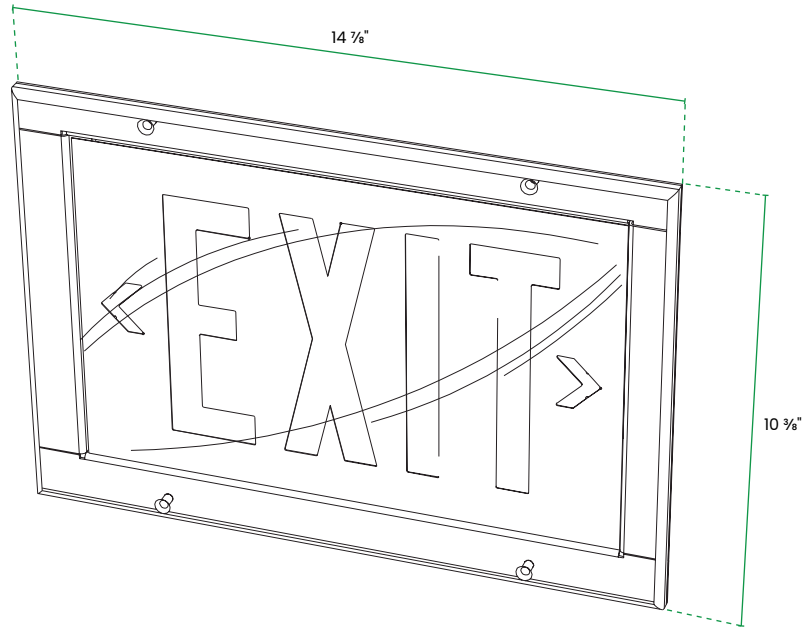
MODEL	SERVICE LIFE	FACE COLOR	FRAME COLOR
REC	10 10 Years	R Red	BA Brushed Aluminum
	20 20 Years	G Green	B Black
REC		B Black	W White

Fill in fields from categories above and complete type and part number.

Type No:	Full Part No:
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DIMENSIONS

OVERALL DIMENSIONS



MOUNTING DIMENSIONS

