

Exit/Emergency

SL Series

Self-luminous exit sign



Project:	
Location:	
Cat.No:	
Туре:	
Lamps:	Qty:
Notes:	

Example: SLR10SB



codes and standards

- UL listed to standard 924
- NFPA 101 (Life Safety Code)
- · Meets BOCS, ICBO AND SBCCI requirements
- Suitable for California low level applications

construction

- Signs are provided with high impact Lexan polycarbonate lens between the frame and the faceplate.
- Exits are totally self contained and highly durable.
- Flame retardant, UV stabilized, injection molded ABS frame.
- Gray plastic frame is standard. White or black plastic frame is optional.
- Brushed aluminum frame is also optional.
- 6" letters with 3/4" stroke.

installation

- Easily installed in ceiling, wall or flush mount applications.
- Canopy for wall or ceiling mounting provided.

electronics

- Requires no electricity or external light source.
- Ideal for extreme temperatures, -67°F (-55°C) to 176°F (80°C).

lamps

• Exits are illuminated with a light source that consists of glass tubes internally coated with phosphor and filled with tritium gas, a natural isotope of hydrogen.

battery

• Exits are completely free of any external energy source providing 10 or 20 years of continuous illumination, maintenance free operation and code compliant.

warranty

• 10 or 20 year warranty based on useful life of exit chosen .

dimensions

8-1/2" (215.9mm) 14" (355.6mm)

Plastic Frame Single Face



Plastic Frame Double Face

Aluminum Frame Double Face



Aluminum Frame Single Face

12-3/4" (323.9mm)



(s)ignify