



**ABOUT**

LELU™ is a built-to-order exit sign designed for architectural interiors. The fixture is ideal for environments where superior aesthetics, illumination, and graphic performance are required.

**CONSTRUCTION**

- Precision cast dimensional acrylic letters press-fit to a continuous aluminum back plate. Letters float visually with no background.
- Letters are 6" high with 3/4" stroke.
- Bracket and back plate assembly available in 3 finishes (Clear Aluminum, White, and Black).
- Chevron Right, Chevron Left, or Dual Chevron directional indicator available for all fixtures. Chevron must be specified upon ordering and may not be added later.

**POWER SOURCE OPTIONS**

- INTEGRAL power sources locate all electronics directly in the wall or ceiling adjacent to the sign which mounts directly to the face plate at the electrical box. The sign, power source, battery, battery-test button and LED indicators are located together. With the INTEGRAL mounting option the sign and the power source are mounted to a .25" thick aluminum face plate which fastens to a trim ring and electrical box (see "ROUGH IN" below). The electrical box and trim ring must be installed prior to adjacent ceiling or wall finishes.
  - REMOTE power sources locate the electrical box up to **20' away** from the sign which fastens directly to the wall or ceiling with a minimal 1.75" aluminum escutcheon. The sign is located remote from the power source, battery and battery test button. With the REMOTE mounting option the sign is mounted to a round escutcheon which is mounted to an escutcheon bracket in the ceiling or wall. The power source is mounted to a .25" thick aluminum face plate which fastens to a trim ring and electrical box. The electrical box and trim ring must be installed prior to adjacent ceiling or wall finishes.
- Note: All **Double Face** signs use 2 REMOTE power configurations.
- This exit sign is not rated for exterior use.

**ROUGH IN**

- Both INTEGRAL and REMOTE installations require use of *Crouse-Hinds* 3-gang electrical box (# TP871), trim ring (# TP653), and ground screws (# TP711) provided by others. *See details on Pages 2-3 for locations.*
- Note: **Double Face** sign also mounts to 3 gang electrical box and trim ring.

**ORDERING INFORMATION & OPTIONS**

Single Face or Double Face (circle one)		Example: Single Face INT / Right-CL / Red-W / BB			
POWER SOURCE *	MOUNTING	CHEVRON	COLOR	FINISH	BACK-UP POWER
<b>INT</b> INTEGRAL <b>REM</b> REMOTE  <small>* See details on Pages 2-3</small>	<b>Top</b> Ceiling Mount <b>Back</b> Wall Mount <b>Right</b> Wall Mount <b>Left</b> Wall Mount	<b>NC</b> No Chevron <b>CR</b> Chevron Right <b>CL</b> Chevron Left <b>DC</b> Dual Chevron <b>CLR</b> Chevron Double Face	<b>Red</b> Red <b>Gm</b> Green	<b>CA</b> Clear Aluminum <b>W</b> White <b>B</b> Black	<b>BB</b> Battery Back-up <b>2C</b> Dual Circuit (blank) No Battery

**Specifier's Reference**

Project Name \_\_\_\_\_

Project Location \_\_\_\_\_

Model No. \_\_\_\_\_

Quantity \_\_\_\_\_



**LEDs / OPTICS**

- Energy-efficient compact LEDs provide bright, uniform illumination.
- LEDs and lens are available in RED or GREEN. Consult local code to compliance requirements. In order to maintain compliance with UL design standards, green exit signs may not be mounted adjacent to green surfaces and red exit signs may not be mounted adjacent to red surfaces.

**ELECTRONICS**

- Dual voltage input 120/277 VAC, 60Hz, 9w max.
- Maintenance free, sealed lithium ion battery provides a minimum of 90 minutes of emergency run time with 24 hour recharge.

**UL LISTED**

- Listed in the U.S. and Canada by Underwriter Laboratories (UL 924).
- NFPA 101 compliant (Life Safety Code).
- Designed and Made in Houston, Texas.



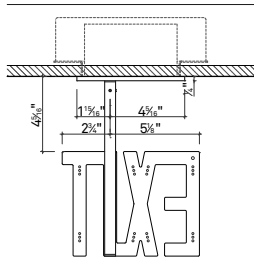
**WARRANTY**

- 5 year limited warranty on fixture and battery.

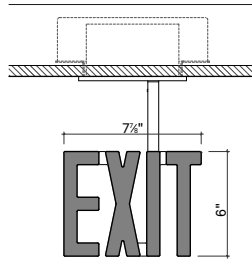
Fixtures and systems shown here subject to pending patent applications.



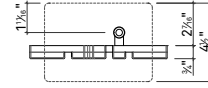
**INTEGRAL (INT) / TOP MOUNT (Top) – NO CHEVRON (NC)**



Back View

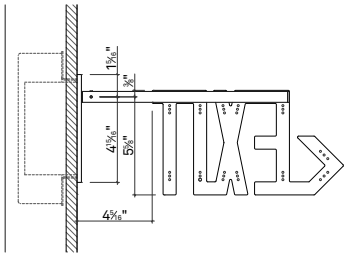


Front View

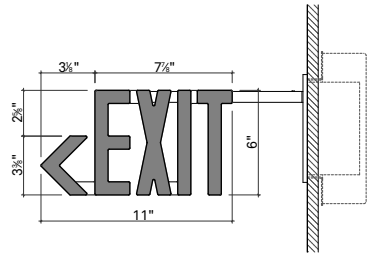


Top View

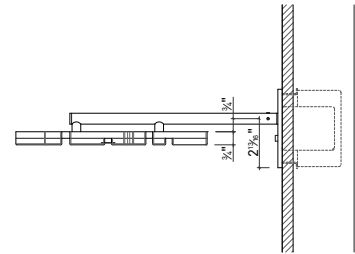
**INTEGRAL (INT) / RIGHT MOUNT (Right) – CHEVRON LEFT (CL)**



Back View

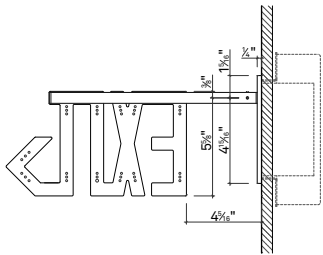


Front View

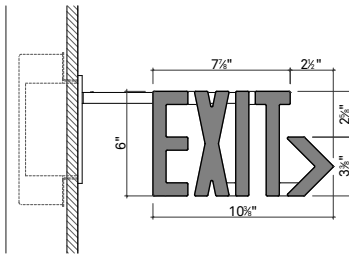


Top View

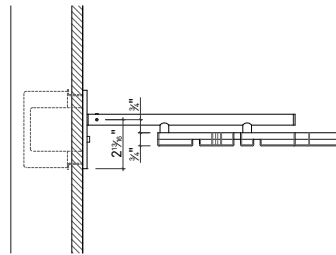
**INTEGRAL (INT) / LEFT MOUNT (Left) – CHEVRON RIGHT (CR)**



Back View

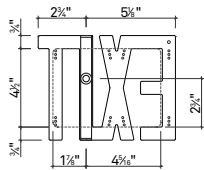


Front View



Top View

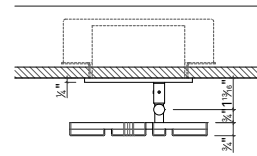
**INTEGRAL (INT) / BACK MOUNT (Back) – NO CHEVRON (NC)**



Back View



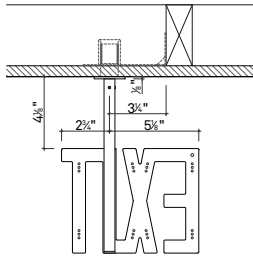
Front View



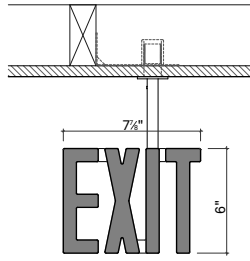
Top View



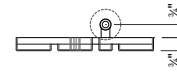
**REMOTE (REM) / TOP MOUNT (Top) – NO CHEVRON (NC)**



Back View

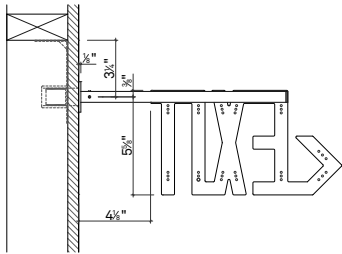


Front View

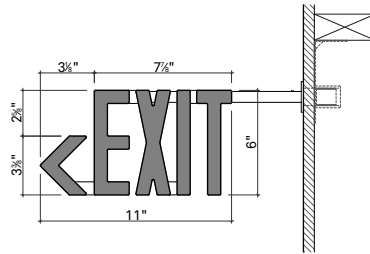


Top View

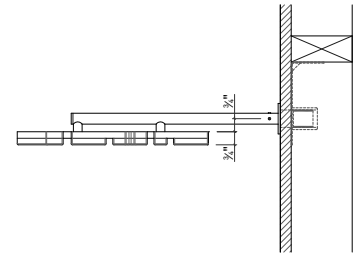
**REMOTE (REM) / RIGHT MOUNT (Right) – CHEVRON LEFT (CL)**



Back View

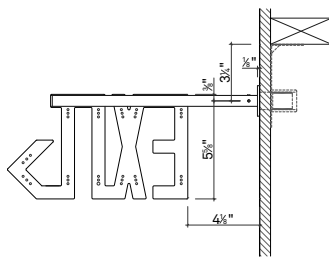


Front View

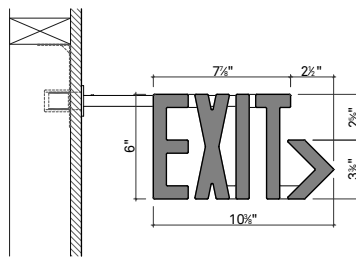


Top View

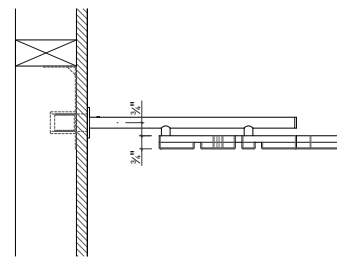
**REMOTE (REM) / LEFT MOUNT (Left) – CHEVRON RIGHT (CR)**



Back View

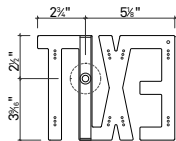


Front View



Top View

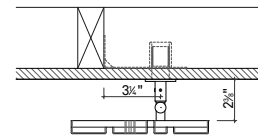
**REMOTE (REM) / BACK MOUNT (Back) – NO CHEVRON (NC)**



Back View



Front View



Top View