

# LES Series Surface-Mount AC Edge-Lit LED Exit Sign

Туре

Wall Mount

Catalog Number Comments

Ceiling Mount

End Mount

### **FEATURES**

### Application

The LES Series provides bright, even letter illumination in an energy-saving LED edge-lit exit sign configuration. AC only operation. Special Wording ("SW") option allows customizing the stencil field to convey important information.

### Construction

Water-clear injection-molded acrylic EXIT plaque is available with clear, white or mirror backgrounds. High strength extruded aluminum trim available in six finishes. Exit face design in single or double face with red or green letters. Custom printed directional chevron arrows. Standard EXIT stencil with 6" letters and 3/4" stroke; 8" letters for New York City requirements available as an option.

#### Installation

Mounts to standard electrical boxes up to 4" square via universal adaptor plate and mounting canopy assembly. All mounting hardware is fully concealed.

#### Illumination

Exit face illumination is provided by energy saving, long life red or green LEDs. Exceeds UL 924 requirements for brightness and uniformity.

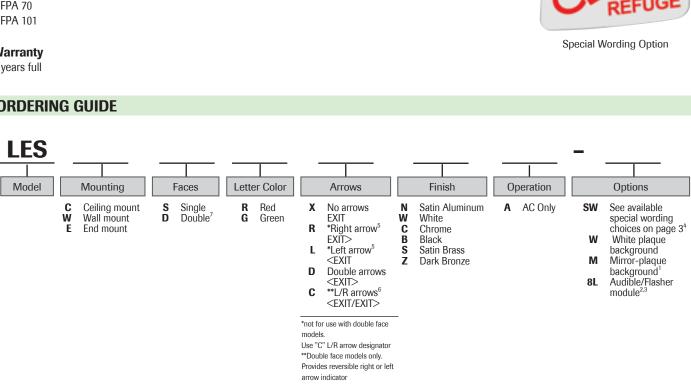
### **Compliances**

UL 924 Listed NFPA 70 NFPA 101

### Warranty

5 years full

### **ORDERING GUIDE**



1 For use with single face models only. Standard on double face models

LES exit models with 8" plaques registered under NY-BEC Calendar number 42135 for use in New York City

Single face LES exit signs specified with the -8L option are supplied without backgrounds. Double face models specified with the -8L option are supplied with mirror backgrounds 3

4 Enter Special Wording choice on page 3 example: SW41. Special wording option not available with 8" letter plaque. Some special wording signs not available with directional arrows

Not for use with double face models. Use "C" L/R arrows designator 5. Double face models only. Provides reversible right or left arrow indicator 6.

7 Not for use with wall mounted models

HUBBELL





# LES Series Surface-Mount AC Edge-Lit LED Exit Sign

## **SPECIFICATIONS**

### Electronics

Available in AC only operation. All components mounted inside housing. Includes AC-on indicator and pre-stripped AC input pigtail leads.

AC Input: 120/277VAC, 60 Hz.

**Operating Temperature Range:** 20°C to 30°C (68°F to 86°F) **Power Consumption:** (120/277VAC)

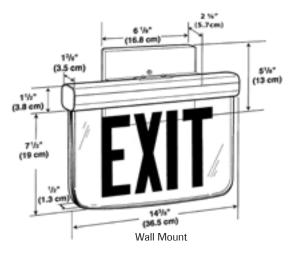
## **POWER CONSUMPTION**

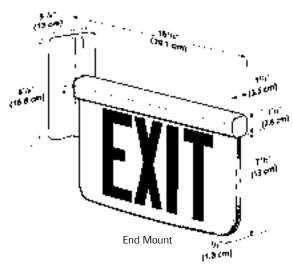
Model	Single Face	Double Face
Red AC Only	2.2 watts	3.4 watts
Green AC Only	2.5 watts	4.0 watts

\* Wattage figures include LED lamps, transformer and electronics power requirements.

### DIMENSIONS











## **LES Series** Surface-Mount AC Edge-Lit LED Exit Sign

LES Series architectural surface-mounted LED edge-lit exit signs feature an option for standard or custom special-wording. The images below represent standard special-worded signs available for the LES Series. The artwork and silk-screening for the standard signs shown below were previously developed therefore pricing for these special-worded signs do not incur a setup charge.

If your special-worded requirements do not appear on this page, please contact the factory to request your custom special-wording sign. Custom special wording signs incur a one time set-up charge for each development.

## STANDARD SPECIAL WORDING SIGNS WITH DIRECTIONAL ARROWS









AREA





SW118

SW41 (Arabic/Exit)

SW13

SW69

## STANDARD SPECIAL WORDING SIGNS WITHOUT DIRECTIONAL ARROWS



SW3

IN USE



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## STANDARD SPECIAL WORDING SIGNS

Category	Special Wording Number		Description
EXIT	SW	2	NOT AN EXIT
	SW	142	EXIT (TEXT IS INVERTED)
	sw	144	EXIT (W/ WHEELCHAIR SYMBOL)
DO NOT ENTER	SW	3	IN USE
EVACUATION	SW	10	AREA OF REFUGE
	sw	11	AREA OF REFUGE WITH WHEEL- CHAIR SYMBOL
	sw	13	AREA OF RESCUE ASSISTANCE WITH WHEELCHAIR SYMBOL
	SW	48	STAIRS
	SW	149	AREA OF/ RESCUE
LABORATORY	SW	4	X-RAY IN USE
	SW	31	LASER IN USE
RESTROOM/ FACILITIES	sw	118	HANDICAPPED (SYMBOL ONLY)
INTERNATIONAL EXITS	SW	41	ARABIC/ EXIT
	SW	69	SALIDA
	SW	165	SALIDA (INVERTED TEXT)
AREA/ALERTS	SW	178	EMERGENCY CALL STATION

NOTE: Special worded signs do not meet letter size requirements of UL 924.

