

LUCIEN

Double-Sided Edge-Lit Exit Sign

A double-sided edge-lit exit sign with red or green lettering on both faces of a clear acrylic panel in an extruded aluminum housing. A mirrored lens illuminates the second face, while a universal mounting plate allows top, back, or end mounting.

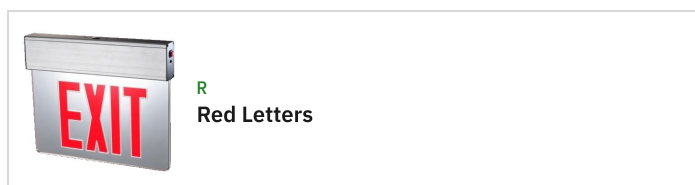
- 6 in. letter height with a 3/4 in. stroke, double sided
- Super-bright red or green LED letters — 12 LEDs per unit
- Mirror lens carries the legend on the second face
- 120 / 277VAC dual voltage operation at 3.5W
- Integral 3.6V 600mAh nickel-cadmium battery
- Maximum 24 hours for full recharge time
- Test switch and charge indicator
- Aluminum housing with high-grade acrylic panel and silver mylar finish
- Universal aluminum plate — top, back or end mount · damp location rated



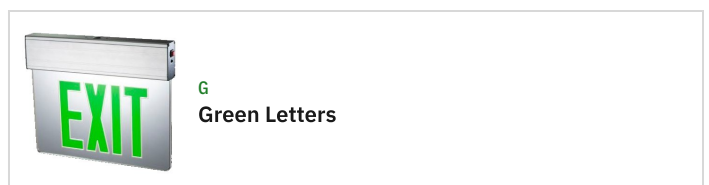
LETTER HEIGHT	6" (152 mm) · 3/4" stroke, double sided
LED SOURCE	12 × LED — red or green
WATTAGE	3.5W
VOLTAGE	120 / 277V AC dual voltage
BATTERY	3.6V 600mAh nickel-cadmium, integral
EMERGENCY RUNTIME	180 minutes

RECHARGE TIME	24 hours maximum
FINISH	Silver mylar (aluminum housing)
MATERIAL	Extruded aluminum housing · high-grade acrylic panel · silver mylar finish · mirror lens
MOUNTING	Universal aluminum plate — top, back or end mount
DIMENSIONS	12.70" W × 10.74" H × 1.65" D
WARRANTY	5-Year electrical parts & housing · 3-Year battery

LETTER COLOR



R
Red Letters



G
Green Letters

ORDERING

CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

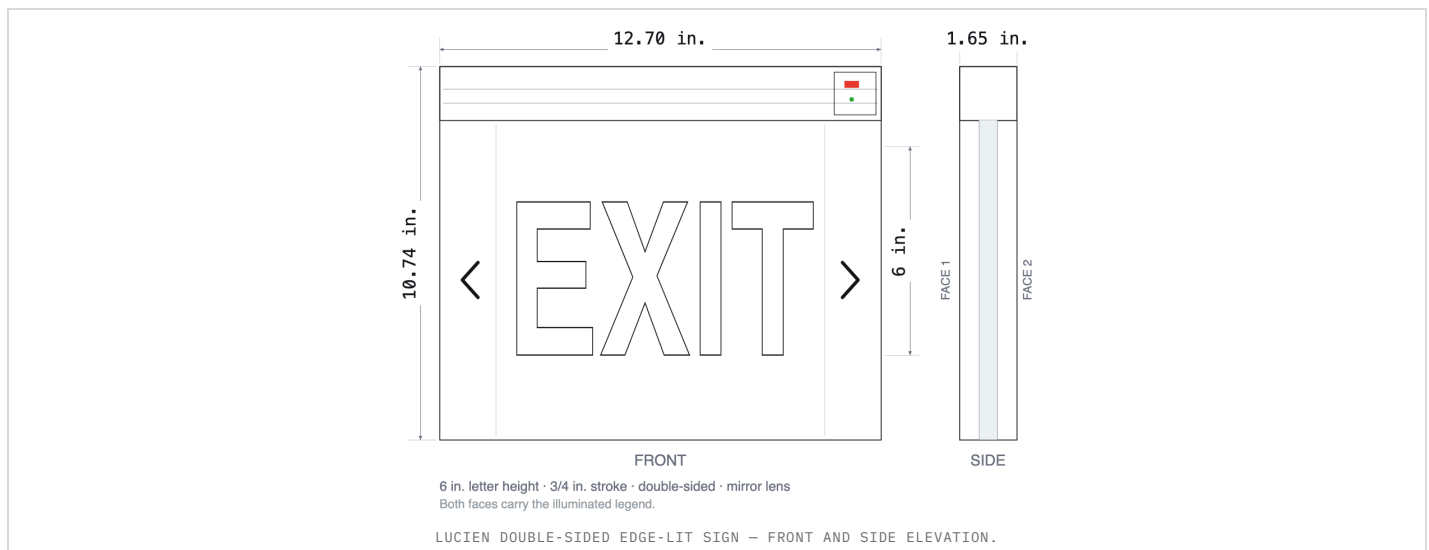
MODEL	FACE	LETTER
LUCIEN	2S Double Sided	R Red Letters G Green Letters

Build Your Order Code — example values shown in grey

MODEL	FACE	LETTER
LUCIEN	2S	R

DIMENSIONS

MODEL	WIDTH	HEIGHT	DEPTH	LETTER HEIGHT
LUCIEN-2S	12.70" (323 mm)	10.74" (273 mm)	1.65" (42 mm)	6.00" (152 mm)



ELECTRICAL & EMERGENCY PERFORMANCE

MODEL	RATED VOLTAGE	INPUT CURRENT	INPUT WATT	LED SOURCE	RECHARGE	EMERGENCY RUNTIME
LUCIEN-2S-R	120 / 277V	0.027 – 0.031A	3.5W	12 × Red LED	24 hrs	180 min
LUCIEN-2S-G	120 / 277V	0.027 – 0.031A	3.5W	12 × Green LED	24 hrs	180 min

Values as published by the manufacturer. Contact CIP for custom configurations.