



Project: _____
 Location: _____
 Cat. #: _____
 Type: _____
 Quantity: _____

LED

LEX LED Exit

Features:

- Ultra-bright, long life Red or Green LED
- Dual 120/277V
- 4.8V long life, maintenance free, rechargeable NiCd battery
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination
- Fully automated solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours
- Easy snap-out chevron directional indicators
- Dual-circuit option on the AC-only unit enables it to be connected to two different supplies at the same time, one acting as a back-up to the other
- Custom signs available with custom wording



Applications:

For use in dry or damp locations where exit signage is needed.

Construction:

- Injection molded 5VA flame retardant, high-impact resistant thermoplastic housing

Mounting:

- Easy snap mounting canopy included for top or end mount
- Universal K/O pattern on back plate for wall mount

Certifications:

- UL listed for damp locations
- UL924
- NFPA 101 Life Safety Code
- NEC
- OSHA
- Local and State Codes

Ambient Operating Temp:

0°C to 50°C

Warranty:

- 5 year limited warranty on housing and electronics. Battery pro rated for 5 yrs.
- see www.LumenFocus.com for complete warranty terms and conditions



Ordering Guide:

example: LEX 2 R DV W-EM SD US

Series	# of Faces	Letter Color	Voltage	Housing Color	Battery	Options
LEX	2		DV		-	
LEX	2	R G	DV	W B	Blank EM	Blank SD 2C US Custom()

of Faces: 2 Universal Single/Double Face

Letter Color: R Red
G Green

Voltage: DV Dual 120/277V

Housing Color: W White
B Black

Battery: Blank AC Only
EM Battery Backup

Options: Blank None
SD Self-Diagnostics (*available on EM units only*)
2C Dual Circuit (*available on AC units only*)
US Assembled in the USA
Custom() Custom Wording (specify wording)

Electrical Chart:

Catalog #	Input Watts (W)	Input Watts (W)	Input Amps (A)	Input Amps (A)
	120V	277V	120V	277V
LEX-RED/GREEN/EM/SD/2C	3.8	3.8	0.034	0.020

Schematic:

