



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

LED

LEXF | NSF/NEMA4X LED Exit

Features:

- Ultra-bright, long life Red or Green LED
- Dual 120/277V
- 4.8V long life, maintenance free, rechargeable NiCd battery (EM models)
- 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
- Bi-color LED indicator light alerts occupants on battery condition (Green-normal, Red-check battery)

Construction:

- Housing is reinforced polycarbonate construction in white or black finish
- Corrosion-resistant enclosure with one piece, high-impact resistant, UV stabilized polycarbonate lens and molded gasket with stainless steel screws
- Knockout's provided for conduit feed applications
- Field selectable steel knockout chevron directional indicators

Mounting:

- Polycarbonate mounting canopy included for top or end mount.
- Universal knockout pattern on back provided with gasket for watertight seal for back mount

Ambient operating Temp.:

- -20°C to 50°C

Certifications:

- UL listed for wet locations
- UL certified for use in food service operations
- NEMA 4X rated
- IP66 rated
- UL924
- NFPA 101 Life Safety Code
- NEC
- OSHA
- Local and State Codes



Warranty:

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



Ordering Guide:

example: LEXF 2 R DV W EM SD

Series	# of Faces	Letter Color	Voltage	Housing Color	Battery	Options
LEXF			DV			
LEXF NSF/NEMA4X Exit Sign	1 Single Face	R Red	DV Dual 120/277V	W White	Blank AC Only	Blank None
	2 Double Face	G Green		B Black		EM Battery Backup
						TP Tamper-Proof Hardware
						2C120 Dual Circuit with 120V Input ⁽²⁾
						2C277 Dual Circuit with 277V Input ⁽²⁾

Notes

- ⁽¹⁾ Available on EM units only
- ⁽²⁾ Available on AC Only units only

Schematic:

