

Project Name:	
Type:	

CEX-800N

Chicago Approved Steel
LED Exit Sign

PRODUCT FEATURE

CONSTRUCTION

- 20-gauge steel housing with white powder coating
- High temperature scratch-resistant red and white silk
- Impact-resistant glass lens
- Open-face glass panel

ELECTRICAL

- Universal Voltage Input 120-277 VAC, 50/60 Hz
- Maximum Power consumptions 4W
- Solid-State Voltage Limited Charger
- Overload/Short Circuit Protection
- Test Switch/Power Indicator Light

MOUNTING

- Knockouts for conduit, pendant top mount, and end mount is standard
- Universal pattern knockouts on the backplate for direct mounting to junction box

BATTERY

- RoHS compliance LiFePO4 battery
- Maintenance-free with a cycle life expectancy of 2000 times
- Performance over a wide range of temperatures

LAMPS

- High Brightness White LEDs

CODE COMPLIANCE

- UL 924 Listed
- Life Safety NFPA 101
- NEC/OSHA
- City of Chicago Fire Code

WARRANTY

- See [Limited Warranty Policy](#) for more additional information

RELATED PRODUCTS

- [CREE-800 Chicago Approved](#)
- [CEE-800 Chicago Approved](#)
- [CEX-8000N Chicago Approved](#)
- [CEM-960N Chicago Approved](#)
- [CEM-960N-HO Chicago Approved](#)



ORDER INFORMATION: *EXAMPLE: CCEX-800N-DRL*

CEX-800N	-	-	-
MODEL	FACE AND ARROW OPTION	SIGN LETTER	REMOTE CAPABILITY
CEX-800N (Steel EXIT)	S Single face (No Arrow)	BLANK Represent for EXIT	BLANK No remote capability
	SR Sing face (Right Arrow)	S Represent for STAIRS	RC Remote capability (6V Max 4W)
	SL Single face (Left Arrow)		
	SD Single face (Double Arrow)		
CEX-810N (AC EXIT)	D Double face (No Arrow)		
	DD Double face (Double Arrow)		
	DRL Double face (Right/Left Arrow)		

CEX-800N Double face with one left arrow and one right arrow EXIT letter panel.
CEX-810N: It is AC only, no Remote capability

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REMOTE HEAD OPTION:



- CRM-S*2pcs**
- Single remote head, 6VDC, 1.5W delivers 200lm per unit.
 - Operation temperature range 0°C...+50°C Suitable for damp location.
 - UL, cUL listed.



- CRM-D*1pcs**
- Single remote head, 6VDC, 3W delivers 400lm per unit.
 - Operation temperature range 0°C...+50°C Suitable for damp location.
 - UL, cUL listed.

DIRECTIONAL INDICATORS



No Arrow



Double Arrow

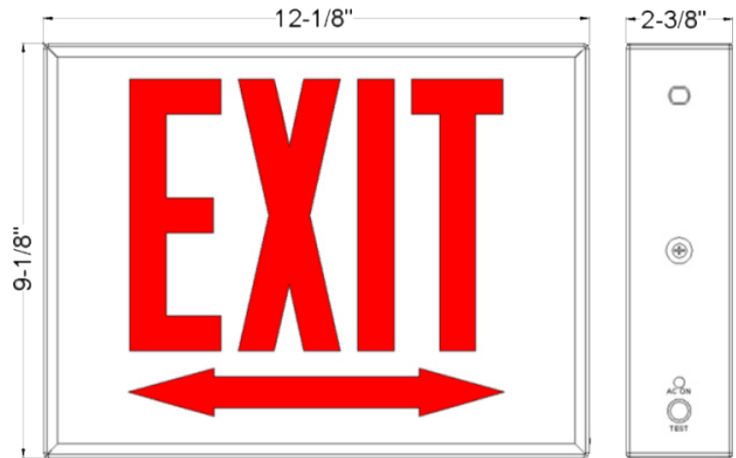


Right Arrow



Left Arrow

DIMENSION :



PACKAGING :

