



FHCH21

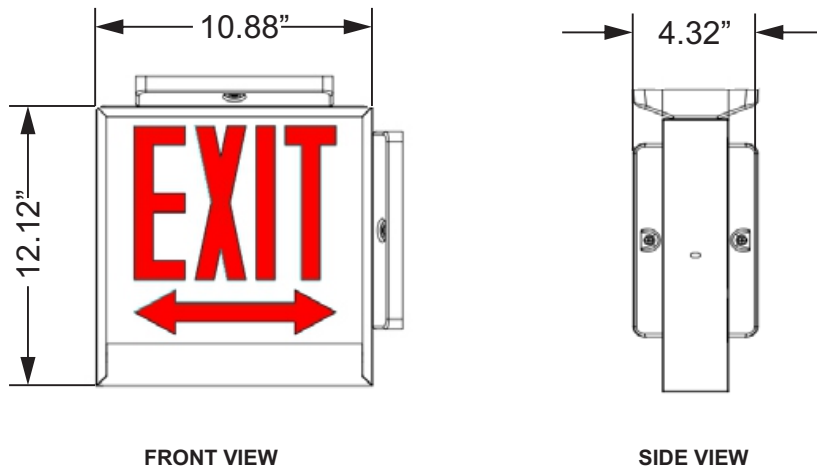
Chicago Code Steel LED Exit Signs

- 20 gauge steel housing with white finish
- Red silk-screened letter on white phosphorescent
- Heat tempered, impact resistant glass lens
- Steel canopy allows ceiling or end mounting
- Maintenance-free, 3.6V NiCd Battery
- Universal pattern knockout on rear for direct mounting to junction box
- Energy saving LED lamp source
- Universal voltage 100-300VAC
- UL Listed in accordance with UL924
- Ideal for stores, offices, hospitals and school corridors.

General Specifications

	FHCH21AC	FHCH21EM
Input Voltage	100-300VAC	100-300VAC
Input Current (100V)	50mA	34mA
Input Current (300V)	24mA	22mA
Input Power (100V)	3.3W	2.5W
Input Power (300V)	3.3W	2.5W
Operating Frequency	60Hz	
Operating Ambient Temperature Range (Ta)	-10°C to 40°C / 14°F to 104°F	
Overall Size	10.88" L x 12.12" H x 4.32" W	
Emergency Operation	90 minutes	
Compliance	UL 924 Listed Damp Location	
Warranty	5 years from the date of manufacture	

Mechanical Data



FRONT VIEW

SIDE VIEW

Part Number Matrix

FHCH21

S

Number of Faces
S = Single Face
D = Double Face

LA

Faceplates
LA = Left Arrow
RA = Right Arrow
DA = Double Arrow
NA = No Arrow

AC

Options
AC = AC Only
EM = Battery Backup