



FHEX21





Thermoplastic LED Exit Signs

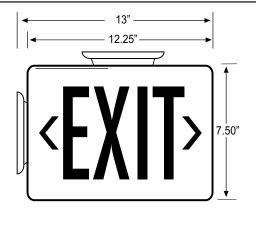
- Maintenance-free, 6V NiCd battery
- LED charge indicator
- Single or double face
- Push to test switch

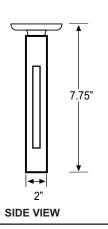
- Specification grade design
- · Field replaceable snap out / in chevron directional indicator
- Universal mounting pattern knockout in backplate for J-box mounting
- Ideal for: stores, offices, hospitals and school corridors

General Specifications

| Input Voltage | 120/277VAC |
|--|--------------------------------------|
| Input Current | Red: 0.031A @120VAC 0.010A @277VAC |
| | Green: 0.033A @120VAC 0.017A @277VAC |
| Input Power (Nominal) | Red: 3.2W @120VAC 3.6W @277VAC |
| | Green: 3.8W @120VAC 4.4W @277VAC |
| Operating Frequency | 60Hz |
| Operating Ambient Temperature Range (Ta) | 10°C to 40°C / 50°F to 104°F |
| Overall Size | 7.75" H x 13" W x 2" D |
| Emergency Operation | 90 minutes |
| Compliance | UL 924 Listed |
| | Damp Location |
| Warranty | 5 years from the date of manufacture |

Mechanical Data





NOTE:

 In order to maintain proper operation and warranty coverage, the battery must be recharged once per year prior to installation.

Multiple mounting options shown.

FRONT VIEW

FRONT VIE

Part Number Matrix

FHEX21

<u>W</u>

Case Color

W = White

B = Black

Letter Color

R = Red

G = Green

<u>AC</u>

Operation
AC = AC Only
EM = Battery Backup

Options
Blank = Standard
RC = Remote Capable
SD = Self Diagnostic*

^{*}Self-Diagnostic option tests the fixture every 30 days for 15 minutes and once every 12 months for a full 90 min discharge test. After each test the battery is recharged automatically and the unit returns to normal operating mode. Any problems found during or after the test are reported through the user interface.