

*Newly Designed*  
**Universal Mount LED**  
*UV Stabilized Thermoplastic*  
**AC, AC/DC, or Self-Powered**  
*Exit Signs*



AC Only, AC/DC and Self Powered



## features

- **HOUSING:** Injection molded from UV stabilized high impact, scratch resistant, and corrosion resistant engineering grade thermoplastic in an architecturally attractive mist white color.
  - Designed for virtually tool free installation.
  - Universal face plate with selectable chevrons.
  - 6" letters, available in red or green.
- **MOUNTING:** SNAP IN canopy kit for top or end mounting, 2 faces and backplate
- **COOL RUNNING LED:** State of the art light source, which provides energy efficient, long life and even legend illumination.
- **POWER REQUIREMENTS:** 120-347VAC, universal, 2-wire input.
- **OPTIONAL DAMP LOCATION LISTING.** Specify the DL option.

## self powered units

- Units come with a test switch and AC on indicator
- Maintenance Free Nickel Cadmium Battery
- Charger driver assembly offers advanced features such as temperature compensation and superior LED performance.
- High efficiency current regulated circuitry maintains equal illumination level in both the emergency and AC modes.

## options

(Add Suffix to Model No.)	Suffix
6, 12, 24, 32 or 48 Volt DC Operation	<b>-DC</b>
Diagnostic/Self Test	<b>-D</b>
Dual AC Circuit (AC units only)	<b>-2</b>
Vandal Resistant Screws	<b>-VR</b>
Vandal Resistant with Lexan Shield	<b>-LVR</b>
Fire Alarm Activated Flasher	<b>-FAF</b>
Flasher / Buzzer emergency mode	<b>-FB</b>
Damp Location Listed	<b>-DL</b>
Open Face / Special Wording	<b>-Y</b>

## accessories

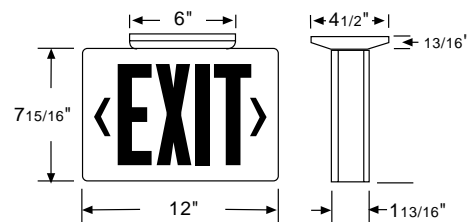
(Order as separate item)	Model
Black Pendant Mount Kit (12")*	<b>PB</b>
White Pendant Mount Kit (12")*	<b>PW</b>

\*other length consult factory.

## diagnostic/self test feature (optional)

Self powered units with diagnostic/self test option have a test switch, external AC on and Service Required indicators. The diagnostic/self test option features continuous monitoring of the charger assembly, battery and LED assembly current. If a fault is indicated the external service required indicator will illuminate. The internal fault indicators will then indicate the nature of the fault. A unit with the diagnostic/self test option will self-test for 30 seconds every 30 days, 30 minutes every 60 days and 90 minutes annually. Circuitry meets the periodic testing requirements in NFPA101.

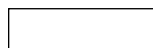
## dimensions



Dimensions are approximate and subject to change.

## ordering information ac only, self-powered

Order specify the model number per the following sequence: **Example: UXQELR-D**



**Color**  
**Blank** = White  
**B** = Black



**Style**  
**U** = Universal 2 faces and canopy



**Type**  
**XQLR** = AC Only Red  
**XQELR** = Self Powered Red  
**XQLG** = AC Only Green  
**XQELG** = Self Powered Green



**Options**  
**See Above**