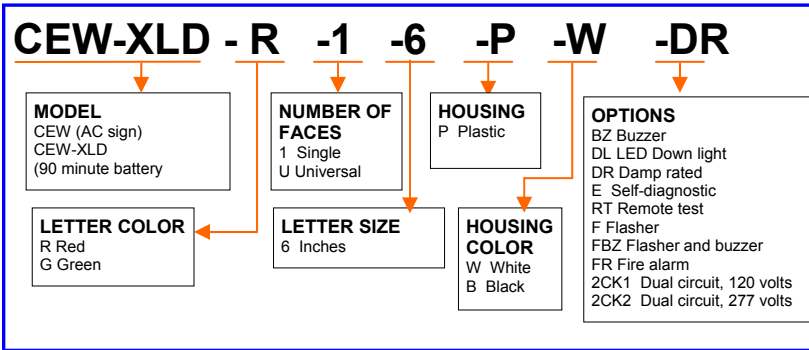


Fixture Type:	
Model Number:	
Project:	

## CEW Series Thermoplastic Exit Signs



### ORDERING GUIDE



### SPECIFICATIONS

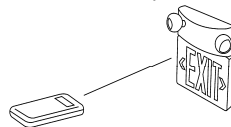
<b>Construction</b>	Housing is constructed of molded virgin UL94V0 thermoplastic
<b>Installation</b>	Canopy is supplied with all models for wall, end, or ceiling mount.
<b>Illumination</b>	All models are illuminated with high intensity red or green LEDs and meet UL requirements for uniformity.
<b>Electronics</b>	Universal 120/277 volts 60hz input. AC lock out and low voltage disconnect.
<b>Power Consumption</b>	Red 3.5/4.2 watts @ 120/277 volts Green 7.9/8.4 watts @ 120/277 volts
<b>Battery</b>	Sealed NiCad battery - Provides a minimum of 90 minutes of emergency operation
<b>Code Compliance</b>	ETL Listed to UL924. Meets or exceeds the requirements of the National Code and NFPA101
<b>Warranty</b>	One year warranty from date of shipment on entire unit. 7 year pro rata warranty on the batteries. See Warranty Statement for details.

### DIMENSIONS



#### RT - Remote test (Optional)

Allows user to initiate a momentary test of the emergency lighting from up to 20 feet away. Infra red remote required, not included.



#### Canopy Dimensions:

6"L x 4 1/2"W x 3/4"H

### STANDARD FEATURES

#### All Models

- Universal 120/277 volt 60 Hz field selectable input
- Molded of virgin UL 94V0 thermoplastic in a neutral white finish.
- Easy to install snap together construction
- Long Life LED lamps provide bright and even illumination.
- Low power consumption
- Red or Green Exit letters
- White housing (Black is optional)
- Snap-in, chevron type, directional arrows.
- Universal back, ceiling or end mounting.
- Available in single face or universal models

#### Emergency Models

- Premium nickel cadmium maintenance free battery
- 90 minutes of emergency illumination
- Fully automatic solid state charger
- Recharge times as per UL guidelines
- Solid state relay supervision
- Low battery voltage disconnect
- AC lockout circuit reduces installation time
- Brownout protection.
- AC ready LED indicator
- Momentary test switch.
- Operating range 68°F to 86°F
- Self diagnostics circuitry is available (Optional)
- Remote test (Optional)
- MADE IN THE USA