

### EXIT SIGNS & EMERGENCY LIGHTS

**AC Only (AC)**

No battery (for use with inverter)

**Audible Alarm (FLA)**

Buzzes in emergency mode

**Fire Alarm Interface (FA)**

Flashes exit sign legend and turns on emergency lights when the fire alarm goes off

**Custom Wording (CW)**

Print almost any words and graphics onto an exit sign

**Dual Circuit (CX)**

Two AC circuits, one from utility (one from inverter/generator)

**Extended Electronics Warranty (EEW)**

Extends warranty on electronics from 5 years to 10 years

**Extended Runtime (EB)**

Battery will last longer than 90 minutes (minimum of 2 hours)

**Flasher (FL)**

Flashes the legend in emergency mode

**Heater/Cold Temperature (HX)**

Heated battery for cold applications

**IR Receiver (SR/TLRT)**

Remote to initiate test from the ground

**Ni-Cad Battery Backup (EM)**

Battery backup

**Remote Capacity (EB)**

Able to share its battery with a "remote" fixture

**Self-Diagnostic (SD)**

Automatically tests every 28 days

**Tamperproof Screws (TP)**

Security torx screws

**Time Delay (TD)**

Keeps emergency lights on for 15 minutes after power is restored

**Vandal Shield (VR)**

Impact resistant bubble to protect the device

### INVERTERS

**Battery Thermal Management System**

A more advanced temperature reading configuration that measures temperature at the busbar between every two batteries

**BMS Integration (BI)**

The inverter sends info to a Building Management System via a wired connection

**Breaker Locks (LO)**

Allows breakers to be locked in the on or off position

**Custom Breaker (CB)**

Output breakers of unique amperage/voltage

**Delayed Transfer (DT)**

The inverter kicks on less quickly to allow smart power packs to detect an outage

**Emergency Power Off (EO)**

A big red button that kills power to everything

**Extended Battery Warranty (EBW20)**

Extends the prorated battery warranty schedule to 20 years

**Extended Electronics Warranty (EW)**

Extends the electronics warranty from 3 years to 5

**Keyed Enclosure (KE)**

Locks the inverter to prevent tampering

**Maintenance Bypass Switch (MB)**

Disconnects all inverter electronics but allows all the lights downstream of the inverter to remain on

**Programmable Terminal Block (TB)**

This option allows you to integrate a building management system or fire alarm system

**Remote Annunciator (RA)**

LED and buzzer alarm that is mounted remotely from the inverter

**Seismic Restraints (Z4)**

Adds brackets and bracing to prevent damage in an earthquake

**Trip Alarm With Breaker (TA)**

Breaker with built-in alarm to alert when it trips

**Web Monitoring Connection (BTMS)**

Access critical data from the inverter through the internet

### HAVE QUESTIONS? REACH OUT TO ONE OF OUR EXPERTS!

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