

# Systems Options

## Details

Type:	_____
Project/Location:	_____
Contractor:	_____
Prepared By:	_____
Date:	_____
Model No.:	_____

### **(-A) 12 HOUR FAST RECHARGE**

Battery charger upgrade option which decreases the time required to recharge a fully discharged battery to a fully charged state. The normal 24 hour recharge time is reduced to a 12 hour period.

### **(-C) REMOTE SUMMARY ALARM PANEL**

Wall mountable box provides visual and audible alarms with silence switch. The panel consists of LED indicators and built in audible alarm and may be located up to 1,000 feet away from the inverter system.

### **(-E) OUTPUT TRIP ALARM**

System triggers an alarm when any output breaker trips.

### **(-G) INVERTER ON DRY CONTACTS**

Form C dry contacts that will change state when the system transfers to battery.

### **(-H) NORMALLY OFF OUTPUT**

This output circuit is dedicated for the emergency only equipment. Emergency only equipment operates during power outages and when the system is on battery back up. This option leaves the normally off load circuits off during normal utility power conditions.

### **(-I) EXTENDED BATTERY WARRANTY**

Extends battery warranty from 10 years pro-rated to 20 years pro-rated.

### **(-J) EXTERNAL MAINTENANCE BYPASS SWITCH**

The external maintenance bypass switch is mounted in a maximum of 42"H x 36"W x 12"D NEMA 1 separate enclosure, used to completely isolate the inverter system from the connected load and AC utility input. This option allows the system to be safely powered down for maintenance or service.

### **(-K) ANCHOR MOUNTING KIT**

The anchor mounting kit option is designed to prevent system movement. Heavy duty brackets are provided to secure system cabinetry to your surfaces.

### **(-L) DRIP SHIELD**

Hood cover to protect the enclosure against falling water from sprinkler systems.

### **(-M) SECOND OUTPUT TERMINAL BLOCK**

The output of the Central System is divided into two. The load can be connected to either outputs.

### **(-N) NORMALLY ON & NORMALLY OFF OUTPUTS**

The Central System can have both normally on and normally off outputs. Either output can handle 100% of the load.

### **(-O) BACNET GATEWAY**

Allows communication with Bacnet network.