

Sentinel Assembly Form

Customer:

Date:

Order Ref#


Quantity:

Project:

Output Voltage:

Modify DC Chassis ground to Isolated:

1. Select System

Sentinel	
	
<input type="checkbox"/>	-48V Sentinel, Positive Ground
Chassis Grounding - 48V systems by default are DC+. If you require the ground to be "floating" or isolated, select the option above.	

2. Select number of modules and/or blanks

Module	Qty
RM648HE 1kW Rectifier (48V)	
Blanks	

3. Select Distribution Circuit Breaker Configuration



2x 30A Battery Breaker
Installed Standard.

Select load breaker values and assign location

Position	Circuit Breaker Amperage					
1	<input type="checkbox"/> 6	<input type="checkbox"/> 10	<input type="checkbox"/> 15	<input type="checkbox"/> 20	<input type="checkbox"/> 25	<input type="checkbox"/> 30
2	<input type="checkbox"/> 6	<input type="checkbox"/> 10	<input type="checkbox"/> 16	<input type="checkbox"/> 20	<input type="checkbox"/> 25	<input type="checkbox"/> 30
3	<input type="checkbox"/> 6	<input type="checkbox"/> 10	<input type="checkbox"/> 16	<input type="checkbox"/> 20	<input type="checkbox"/> 25	<input type="checkbox"/> 30
4	<input type="checkbox"/> 6	<input type="checkbox"/> 10	<input type="checkbox"/> 16	<input type="checkbox"/> 20	<input type="checkbox"/> 25	<input type="checkbox"/> 30
Total						

Notes:

4. Select Special Programming or Options

- Modify LVD Activation Settings to: _____ Disconnect, _____ Reconnect¹
¹ Default LVD Settings: Voltage 48V, Disconnect 42V, Reconnect 48V
- Install & Activate Ambient Temperature Sensor: (P/N: 436-4X03-0)
- 23" Rack Mount Adapters: (P/N: 433-1023-0)

System Configuration Specified by: _____ Date: _____

Note: If you make changes after your system is configured to your specification, a rework charge may apply