

Project: \_\_\_\_\_

Item #: \_\_\_\_\_ Quantity: \_\_\_\_\_

Model #: \_\_\_\_\_

## *Power Management System*

## **Item # PM-2221**



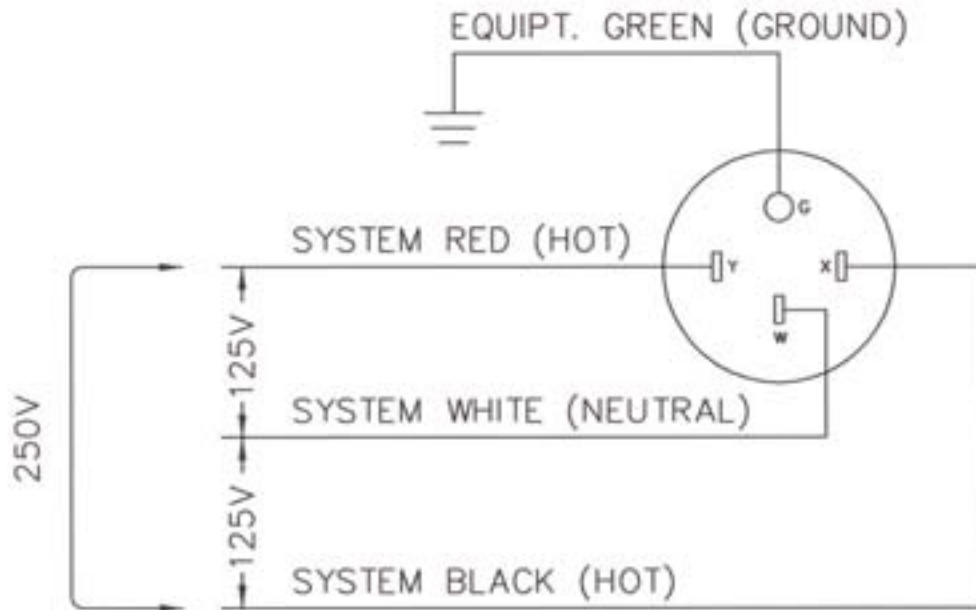
### **Specifications:**

<b>Model</b>	<b>Supply Voltage</b>	<b># of Outlets</b>	<b>Current Rating</b>	<b>Plug</b>
PM-2221	220 VAC	5	60A	NEMA 14-50P Includes NEMA 14-50R Receptacle 6-ft Cable Length

**Of the five outlets, three are 220V and two are 110V.**

*Refer to Page 2 for detailed installation instructions.*

## POWER MANAGEMENT OUTLET INSTALLATION INSTRUCTIONS



1. MUST BE INSTALLED IN ACCORDANCE WITH ALL APPLICABLE CODES AND STANDARDS
2. TO BE USED WITH MINIMUM #10 COPPER WIRE FOR BOTH HOT WIRES AND THE NEUTRAL WIRE.
3. SHUT OFF ALL POWER AND STRIP 3/4" INSULATION FROM THE SYSTEM LEAD WIRES.
4. CONNECT GREEN GROUND WIRE TO TERMINAL LABELED GREEN.
5. CONNECT WHITE NEUTRAL WIRE TO TERMINAL LABELED WHITE.
6. CONNECT RED AND BLACK WIRES TO THE REMAINING TWO TERMINALS.
7. TORQUE ALL TERMINAL SCREWS TO 20 INCH POUNDS.

IT IS ABSOLUTELY CRITICAL THAT THE WHITE (NEUTRAL) WIRE BE CAPABLE OF HANDLING FULL SYSTEM CURRENT!! PERFORM A CURRENT TEST ON THE NEUTRAL LEAD. FAILURE TO DO SO MAY RESULT IN CATASTROPHIC UNIT FAILURE AND/OR SEVERE DAMAGE TO THE EQUIPMENT SERVED BY THIS UNIT!!!