

(120/240VAC)

Bulain RJ45

Connector

(Ethernet)

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CHASIS

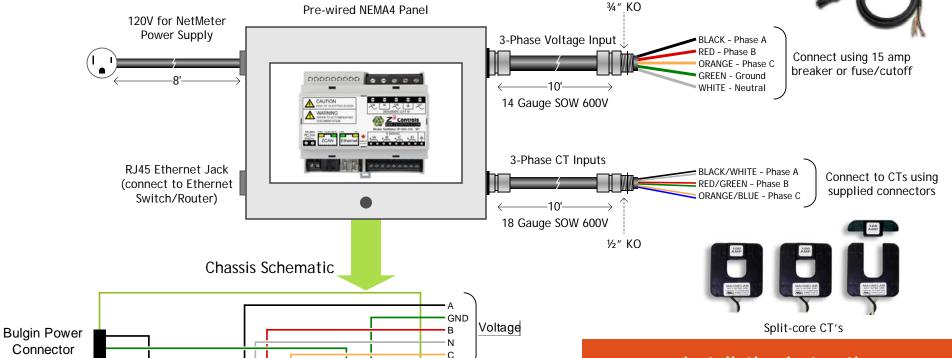
GROUND

24V

Power

Supply

NetMeter Evaluation System Quick Guide



CT Connection

BLACK/WHITE - Phase A

ORANGE/BLUE - Phase C

RED/GREEN - Phase B

Installation Instructions

- 1. Read the NetMeter Installation Manual and follow safety procedures
- 2. Connect NetMeter Panel to load panel using the ¾ and ½ knockouts for voltage and CT connections
- 3. Use 15 amp breaker or fuse/cutoff to supply 3 phase voltage
- 4. Connect voltages to the phases as documented in the above diagram
- 5. Open the supplied CTs and insert around load wires for each phase. The CTs are directional. Be sure to use the noted direction.
- 6. Plug each CT into its' corresponding phase so that CT for Phase A matches the voltage for Phase A and so on.
- 7. Close the load panel and re-energize when safe. Connect NetMeter power and provide Ethernet connection. Consult the Installation Manual for configuration and use of the NetMeter.