

Power DISTRIBUTION

Company Name _____ City _____
 Province _____ Contact Name _____
 Phone _____ Email _____

Quantity of PDUs Required _____

- PDU Types**
- Basic** – Vertical or horizontal power strip with no meter/monitoring features. Sometimes referred to as a “Dumb PDU”
 - Metered** – Vertical or horizontal power strip that monitors and reports (typically on LED screen) the electrical load or power utilization of the unit or any branch circuit
 - Monitored** – Vertical or horizontal power strip that allows the user to securely view the status of each circuit on their network or via the Internet. (Typically done via an SNMP Card)
 - Switched** – Vertical or horizontal PDU with the same ability as the Monitored unit but with the added ability to control (turn on/off) the unit/receptacles remotely
 - Managed** – Vertical or horizontal PDU with all the same ability as the Monitored and Switched units plus the ability to meter each individual receptacle

Vertical PDU Length of unit _____ 19" Rack Mount Horizontal PDU
 Single Phase 120 208 3 Phase 208 120 / 208
 _____ KVA _____ AMPS _____ Input Connector _____ Input Cord Length

INPUT RECEPTACLE TYPES					
NEMA 5-20P 120V	NEMA L5-20P 120V	NEMA L5-30P 120V	NEMA L6-20P 208V	NEMA L6-30P 208V	NEMA 5-15R 120V
NEMA L21-20P 120/208V WYE	NEMA L21-30P 120/208V WYE	NEMA L15-20P 208V Delta	NEMA L15-30P 208V Delta	NEMA CS8365C 208V Delta	OTHER

Quantity and Type of Output Receptacles _____

OUTPUT RECEPTACLE TYPES					
NEMA 5-15R 120V	NEMA 5-20R 120V	NEMA L6-20R 208V	NEMA L6-30R 208V	IEC C13 208V	IEC C19 208V

