

# POWER COMMANDER® IQ SERIES



Power Commander® IQ Power Distribution Units offer remote current and temperature monitoring of connected equipment and individual outlet control for power recycling.

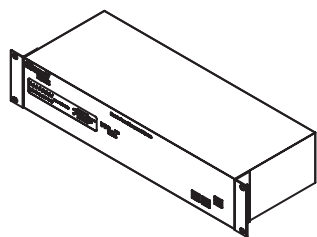
## CODE REFERENCE

**cTUVus Listed:**  
File 30783215.002 EN60950-1

**NOTE:** We are continually upgrading circuitry and features to provide the best possible power distribution solutions; therefore, the products in this section of the catalog may change without notice. Contact the factory for additional information.

## Power Commander IQ Series Ordering Information

### SPDU16-2U



Sixteen (16) 15A simplex outlets in two banks of 8. Black housing.

Length: 19" [1.5m]  
Width: 3 7/32" [82mm]  
Depth: 6 1/4" [159mm]

AC Voltage Input	100 to 125V
AC Voltage Output	100 to 125V
Frequency	60 Hz
Load Capacity	15A
Output Receptacle	16 Pcs switched NEMA 5-15 (8 pieces each circuit)
Product Warranty	2 years
Power Cable – AWG Length & Plug Type	2 power cables, 14/3 SJT Type, 5-15P straight blade, 4 1/2 ft. [1.4m]
Console Interface Local Master Port	1 RS232 Port. RJ-45 Connector. Data: 7 or 8 bits. Stop Bits: 1 or 2. Parity: None, Odd or Even. Flow Control: None or RTS/CTS. Baud rate 2400 to 115200.
Temperature Sensing Port	Digital Input Port – RJ11
Network Interface	10-Base-T RJ45.
Display	16 Power Outlet On/Off status LEDs, 2 Network LEDs. 2 digit LED display [1.00" x 0.65"] [25mm x 16.5mm] for AC Current Draw Status.
Network Protocols	ICMP, TCP/IP, DHCP Telnet, DNS, POP3/SMTP, SNMP, HTTPS/HTTP, and BootP
Weight	10 lbs. Shipping Weight
Operational Temperature Environment	32F° – 122F° (0C° – 50C°)
Storage Temperature	-20F° – 140F° (-29C° – 60C°)
Humidity	10% – 90% RH