

# CYBER SWITCHING®

## Dualcom S 820 (1 RU)

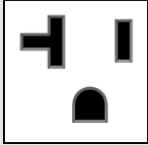
Part #2000011

The Dualcom S allows remote power management and represents a new approach to managing your system. Save energy by scheduling shutdown periods. Monitor current consumption to utilize valuable rack space efficiently.


### Technical Specifications

<b>Output</b>	
Output Voltage	120 VAC
Output Connections	(8) NEMA 5-20R
Output Current per Bank	20 A
Output Current per Receptacle	20 A
<b>Input</b>	
Input Voltage	120 VAC
Input Frequency	50/60 Hz
Input Connection Type	(1) IEC 60320 C20
Cord Length	8 feet
Input Current	20 A
Load Capacity	2,400 VA
<b>Physical</b>	
Net Weight	5.50 lbs.
Maximum Height	1.75 inches
Maximum Width	17.00 inches
Maximum Depth	10.35 inches
Shipping Weight	9.00 lbs.
Shipping Height	6.00 inches
Shipping Width	23.00 inches
Shipping Depth	16.00 inches
Color	Black
<b>Environmental</b>	
Operating Environment	0 to 45° C
Maximum Operating Relative Humidity	95%
Storage	-25 to 85° C
Regulatory Approval	cUL Listed, UL Listed, IEC 60950-1, FCC Class A
<b>Warranty</b>	
Standard	2 years repair or replace
Extended	Optional
<b>Communication</b>	
Network Settings	10BaseT
Serial Settings	RS-232 (Cisco DCE pin-out)
<b>Accessories</b>	
Temperature/Humidity Sensor	P/N 2000023

Outlet/Receptacle:



Input/Plug:



**Features:**

- Events tracked in an event log, including change of outlet states, logins and logoffs, and user IP addresses.
- Receive event logs via SNMP, syslog, and e-mail automatically
- Assign descriptive names to each outlet
- Total system current displayed on seven-segment LED display
- Outlet memory restores outlet states in event of power outage
- Outlet states, under- and over-current warnings, and Virtual Circuit Breaker™ notices provided on front panel
- Supports temperature and humidity sensor for environmental monitoring

DERATE TO 80% FOR CONTINUOUS LOAD  
SUBJECT TO CHANGE WITHOUT NOTICE

Rev 2.1

