SMART POWER DISTRIBUTION UNIT AND ENVIRONMENTAL MONITOR

INDUSTRY STANDARDS

ANSI/UL 60950 Listed, File No. E214832
cUL Listed CAN/CSA-C22.2 No. 60950, File No. E214832

EIA 310-D

APPLICATION

Used in applications that require remote monitoring and control, Smart PDU monitors and accessories provide feedback and diagnostic information via a web browser to a remote location. System administrators can set remote displays, audible alarms, SNMP traps and/or e-mail notification options to monitor the system and generate alarm notifications.

FEATURES

- 10-ft. power cord with straight-blade plug (5-20P), software reset button and indicator lights standard on PDUs
- Multiple users can access simultaneously; access protected with multi-level passwords and view-only access privilege setting
- Supports DHCP, HTML, HTTPS, ICMP, SNMP, static IP, SMTP, SSL, TCP/IP, Telnet, TLS, UDP and XML protocols
- Accessory sensors can be added at any time
- Remote sensors include temperature, door position, water, and smoke alarm

SPECIFICATIONS

- Steel housing
- Includes mounting brackets

FINISH

Black, low-gloss textured paint

SWITCHED PDU OUTLET AND ENVIRONMENTAL MONITOR

Provides switched outlet monitoring and environmental monitoring.

- Switched PDU allows users to remotely disable specific outlets to neutralize or reboot problem equipment avoiding downtime
- Provides power monitoring for quick access to current, volts, power and kilowatt hours
- Provides environmental monitoring with two RJ12 ports for plug-and-play optional sensors (ordered separately)
- 19-in. rack-mount horizontal model has 15A, 120V, (8) NEMA 5-15R outlets
- 10-ft. power cord with 5-15P
- Ethernet connectivity
- Local LCD display, includes port for optional remote display

BULLETIN: DPS

Catalog Number	Type	Voltage (VAC)	Load Rating (A)	Height in./mm	Width in./mm	Depth in./mm	No. of Receptacles	Receptacle Style
DPC1N119820	Switched PDU, Outlet and Environmental Monitor	120	20	1.72 44	17.00 432	8.50 216	8	5-15R

5-WAY SPLITTER

Allows 5 remote sensors to connect to one RJ11/RJ12 receptacle on a PDU, Control Unit or Environmental Monitor.

BULLETIN: DTHRM

Catalog Number	Description	Terminal Connection
DSPLIT	5-Way Splitter	RJ11/RJ12

Notes