

### AUTOMATIC TRANSFER SWITCH CAPABLE OF MONITORING

#### Dual power inputs to ensure continuous power for connected equipment, with monitoring capability

Ideal for server room and data center applications, the Metered ATS Series is a power distribution device that delivers electricity from a single source to multiple devices. The dual input design provides power redundancy, and users can select their preferred input power source. When the primary power source is unstable or fails, the ATSs will seamlessly switch over to the secondary power source to ensure power continuity. The products allow real-time monitoring and remote management via optional SNMP/HTTP card, PowerPanel® Power Management Software and Cisco EnergyWise™ to optimize energy use.

#### APPLICATION

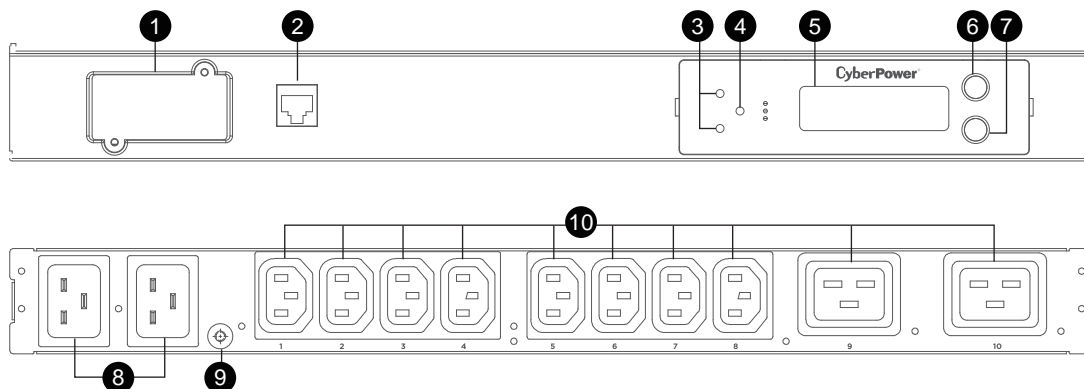
- Office
- Back Office
- Server Room
- Data Center
- Factory
- Workstations

#### SERIES FEATURES

- Real-Time Local Monitoring
- Dual Inputs
- Quick Transfer Time 8-12 ms (typical)
- Industrial-grade Metal Housing
- Digital Real-time Load Display
- Hot-swappable LCD Design
- LED Status Indicator
- Support ENVIROSENSOR
- User-upgradeable Firmware
- PowerPanel® Management Software
- Adjustable Mounting Brackets
- Cord Retention Tray
- IEC Receptacle Locking

#### PRODUCT CALLOUTS

1. SNMP/HTTP Network Slot
2. Serial Port
3. Source Indicator
4. Output Indicator
5. LCD Display Panel
6. Select Button
7. Enter Button
8. AC Inlet/AC Power Cord
9. Ground Stud
10. AC Outlets



PDU20MHVIEC10AT



## TECHNICAL SPECIFICATIONS

Model Name	PDU20MHVIEC10AT
<b>Input</b>	
Nominal Input Voltage (Vac)	200 - 240
Input Frequency (Hz)	50 / 60
Maximum Input Current (A)	16
Input Connector Type	IEC C20 x 2
Power Cord Length (m.)	3.05
<b>Output</b>	
Over Current Protection (Each Bank) (A)	-
Outlets - # of Bank(s) (Bank)	1
Outlet(s) - Total	10
Outlet(s) - Rear	10
Outlet Type	IEC C19 x 2, IEC C13 x 8
<b>Management &amp; Communications</b>	
LCD Information Display	Input Voltage (Volts), Input Frequency (Hz), Current Level (Amps), Power Consumption (Kilowatts), Serial Number, Hardware Version, Firmware Version
LED Indicators	Source Status, Load
Power Management Software	PowerPanel® Business (with optional RMCARD), PowerPanel® Enterprise (with optional RMCARD)
Supported Protocols	TCP/IP, UDP, DHCP, SNMP v1/v3, HTTP(s), Telnet, SSH, SSL, NTP, SMTP, IPv4, IPv6 (with optional RMCARD)
<b>Physical</b>	
Installed Rack Height (U)	1
Cord Retention Tray	Yes
IEC Receptacle Locking	Yes
<b>Physical Size</b>	
Dimensions (WxHxD) (mm.)	433 x 44 x 236
Weight (kg.)	3.4
<b>Environmental</b>	
Operating Temperature (°C)	0 - 45
Operating Relative Humidity (Non-condensing) (%)	0 - 95
<b>Certifications</b>	
Certifications*	CE, FCC Class A, UL60950
Cisco Compatibility	Yes, with optional RMCARD
RoHS	Yes

\*Certifications may vary according to different regions. Visit [www.cyberpower.com](http://www.cyberpower.com) for more information.  
 #All specifications are subject to change without notice.