

VT-PDU 4PS Switched & Metered PDU

- Switched & Metered per Outlet
- Managed Power Distribution Unit

NEW!



Specifications

CPU Speed / RAM / OS	2 cores, 720mHz / 128Mb / Linux v.6.2
Ethernet	10/100Mbps
Outlets	Switched per outlet manually or using logic. x4 IEC C13 outlets, 110-240V AC, 50/60 Hz.
Metered parameters	Metered per outlet: Voltage, Current, Power, Frequency, Active & Real power, Active & Real energy
Inlet	IEC C14 inlet, 110-240V AC, 50/60Hz, Fuse 10A
Reserve power	12V DC terminal for PCB power reservation
USB Type-C	For USB camera, USB flash, USB hub
CAN port	Connect up to x32 sensors & extensions
LAN	Ethernet 10/100 Base-T port
SD memory slot	Up to 512 Gb SDHC
Mounting	Wall, 19", or Vertical bar (purchased separately)
Warranty	3 years
Support	Online portal



Supports



Centralized Monitoring & Control

- Responsive Web Interface
- SNMP v1, v2c, v3



Scalability

- CAN sensor and extensions
- Modbus TCP/IP, 4-20mA, 0-10V,



Improved security

- OpenVPN, SSL, HTTPS
- Three-tier data access permissions with login



Protocol support

- DHCP, HTTP, HTTPS, DynDNS, SMTP, RADIUS,
- Syslog, NTP server, HTTP request



Application Programming Interface

- XML, JSON



System Usability

- Multi-language mobile interface
- First-time wizard
- Sensor & outlet parameters graphing



Virtual sensors / devices / elements

- PING, Timers, Triggers, Logic schemes,
- SNMP GET, IP cameras, Groups, Math



Notifications and alerts

- E-mail, SMS, Phone dial, SNMP Traps,
- Web-to-SMS, SMS link



Logging

- SD card, USB flash, E-mail, FTP