

ATEN PE6208AV-ATA-G power distribution unit (PDU) 8 AC outlet(s) 1U Black

Brand : ATEN **Product code:** PE6208AV-ATA-G

Product name: PE6208AV-ATA-G

- Detachable front panel fits 19" racks with different depths
- Supports RS-232 port and power outlet control (on/off) by outlet group
- Remote and local power outlet control (On/Off, Power Cycle) by individual outlets and outlet groups
- Proactive Overload Protection (POP) automatically powers off the last outlet that caused the current overload to protect high-end pro-A/V equipment and servers

8-Outlet eco PDU, Fast Ethernet, Serial, 1U

ATEN PE6208AV-ATA-G. PDU types: Metered, Rack capacity: 1U, Mounting: Horizontal. AC outlets quantity: 8 AC outlet(s), AC outlet types: NEMA 5-20R, Power plug: NEMA L5-20P. Cable length: 3 m, Security algorithms: 128-bit SSL, Certification: FCC, J55032. Supported network protocols: TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, ARP, NTP, DNS, Auto Sense, Ping, Management protocols: SNMP V1, V2, V3, Telnet. Nominal input voltage: 100 - 240 V, Maximum current: 20 A, AC input frequency: 50 - 60 Hz

Design		Management features	
PDU types * Metered Rack capacity * 1U Mounting Horizontal Product colour Black	10	Supported network protocols	TCP/IP, UDP, HTTP, HTTPS, SSL, DHCP, SMTP, ARP, NTP, DNS, Auto Sense, Ping
		Management protocols	SNMP V1, V2, V3, Telnet
Ports & interfaces	Didek	Power	
AC outlets quantity * 8 AC outlet(s) Power plug NEMA L5-20P AC outlet types * NEMA 5-20R Serial ports quantity 1 Ethernet LAN (RJ-45) ports 1	NEMA L5-20P NEMA 5-20R	Nominal input voltage * AC input frequency Maximum current * Power protection features	100 - 240 V 50 - 60 Hz 20 A Overload
		Weight & dimensions	
Features LED indicators Cable length Security algorithms Password protection Certification Certification FCC, J55032	·	Width Depth Height	432.4 mm 363.9 mm 44 mm
	<u></u>	Weight	4.67 kg
	√ FCC, J55032	Packaging content	
		Cables included	AC, LAN (RJ-45)
		Operational conditions	
		Operating temperature (T-T) Operating relative humidity (H-H)	0 - 50 °C 0 - 80%

