

#### PDUeX-SW-32A-08H



# PDUeX-SW-32A-08H - 32A Rack mountable Intelligent 8 Port Switched Horizontal Power Distribution Unit

PDUeX Switched PDU series give the necessary flexibility that allows Datacentre Managers to remotely control and monitor PDU's. Remote outlet level controls allow power on/off functionality for power recycling and restart secured IT equipment and to avert wrongfully use of individual outlets. Current-meter (True RMS) that shows the total power consumption of the PDU and provides real-time remote monitoring of connected servers. Power sequencing defined, allowing users to specify the structure in which to power On/Off any connected equipment. User-Defined Alarm, thresholds for Warning of potential circuit overloads before significant IT hitch appear. Users can access, configure, and control PDUeX-SW-32A-08H PDUs through secure Web, SNMP Interfaces and comes with PDUeX PDU Management software that allows IT Manager to control multiple PDU.

## "Quality Manufactured PDU's to British & EU Standards"

- Remote outlet level controls allow power on/off functionality for power recycling and restart locked-up IT equipment.
- ✓ Current-meter (True RMS) that shows the total power consumption of the PDU and provides real-time remote monitoring of connected servers.
- ✓ Power sequencing defined, allowing users to specify the structure in which to power On/Off any connected equipment.
- User-Defined Alarm, thresholds for Warning of potential circuit overloads before significant IT hitch appear.
- ✓ Users can access, configure, and control PDUeX-SW-32A-08H PDUs through secure Web, SNMP Interfaces and comes with PDUeX PDU Management software that allow IT Manager to control multiple PDU.
- ✓ Available in 16 & 32 Amp, 2,8,16,24 outlets







Customer note: Due to continual improvements in design or otherwise, this product may differ slightly from the illustration(s).



### PDUeX-SW-32A-08H Features & Specifications

Features	Current meter Digital true RMS current meter		
	Power monitor	Remote total power monitoring by meter	
	Monitor	Web, SNMP, Free bundle software	
	Protocols	Http, Https, SNMP, DHCP, UDP	
	Outlet control	Individual outlet control	
	Power delay	Power ON/OFF sequence can be defined	
	Alarm thresholds	User-defined alarm thresholds for warning	
General Specification	Output	8x IEC320 C13	
Gen Specifi	Input	IEC320 C20 inlet; Enclosed IEC320 C19 to C20 3 meter power cord	
	SSL indication	1x Yellow LED	
Communication	DHCP indication	1x Green LED	
	Output status	8x Red LED	
	Network	1x RJ45 for Ethernet	
	Current meter	3 Digit/7 segment reader for True RMS meter  ➤ Range 0A ~ 20A  ➤ Resolution: 0.1A  ➤ Precision ± 2% / ±01.A	
	Nominal voltage	230V	
Operation	Voltage	200V ~ 240V full range	
	Frequency	50/60HZ full range	
	Max output current	16A	
	Temperature	0c°~ 40c°	
	Humidity	0% ~ 90%	
	Size	440mm x 44mm x 950mm	
	Weight	2kg	
Regulatory Approvals	CE, EN 55022 Class A, EN 55024,EN 61000-3-2,EN 61000-3-3 C-Tick AS/NZS CISPR 22: 2006 FCC Part 15 Class A, ICES-003		



Hardwired to 3m tri core 4mm lead with 32A Commando

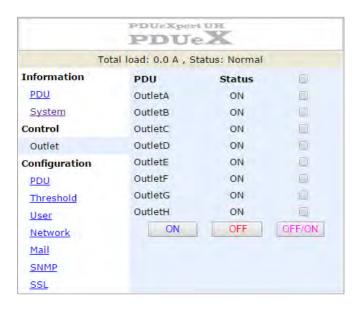


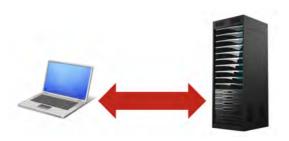
#### Effortless Management software

PDUeX SW series comes complete with a simple to use interface, giving Data center managers easy access to the PDU to monitor and control each outlet. The PDUeX interface can be accessed directly via Ethernet cable or via a network (HTTP, HTTPS, DHCP, SNMP & UDP.

#### Features include:

- Montor multiple PDUs
- Set alarm thresholds
- Configure event alerts





	PDUeXper	THE SECOND SECON
Tot	al load: 0.0 A , St	atus: Normal
Information	PDU	
PDU	PDU	0.0 A Normal
System		
Control	Threshold	
Outlet	Warning	12.0 A
Configuration	Overload	16.0 A
PDU		1217.00
Threshold		
User		
Network		
Mail		
SNMP		
SSL		

