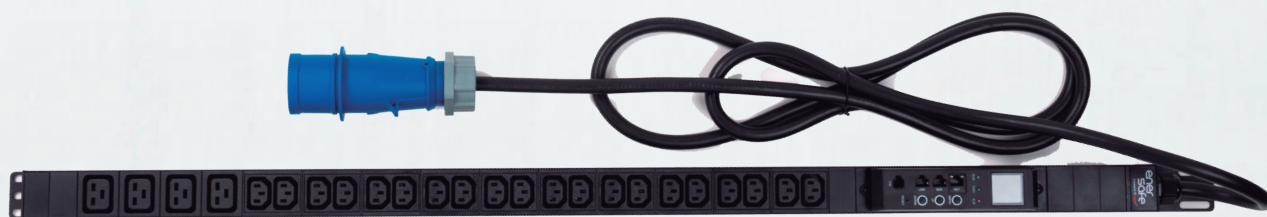


SMART PDU VERTICAL 32A

Características:

- Indicador de estado LCD/RGB
- Módulo de toma de salida reemplazable
- Diseño de estructura compacta
- Controlador hot swap sin tornillos
- Monitoreo integral
- Opciones de instalación flexibles.
- Monitoreo vía Browser



Plug&Play | Seguro y confiable | Eficiencia Energética | Flexible



TELECOM



DATA
CENTER



EQUIPOS
MÉDICOS



SERVIDORES



MINERÍA



SEGURIDAD

ESPECIFICACIONES TÉCNICAS

CARACTERÍSTICAS	
SKU	EPDUM20040X
Input	
Nominal Voltage	230 V
Frequency	50/60Hz
Phase	Single phase
Plug Type	IEC60309 (32 A 230 VAC 2P+N+E)
Power Cord Spec	3 x 6mm ² x 3 meter s; Top Entry
Max Input Current	32 A per phase
Rated Input Current	32 A per phase
Wiring Style	L-N wiring
Power Capacity	7360W
Output	
Nominal Voltage	230 V
Max Output Current	32 A per phase
Output Connections	20 x IEC 320 C13 & 4 x IEC 320 C19
Outlet Locking	None
Protections	
Circuit Overload Protection	None
Surge Suppression	None
Metering	
Input/phase/circuit Metering	Yes
Breaker Status Monitoring	Yes
Metering Accuracy	+/- 1%
Environmental Monitoring	Temperature, Humidity
Monitoring Parameters	Voltage (V), Current (A), Active Power (kW), Real Power (kVA), Energy (kWh), Power Factor
Communication	
Access	SNMP (V1, V2c, V3), HTTP/HTTPS, Telnet, Modbus -RTU
Authentication	N/A
Alerts	Voltage, current, (temperature, humidity) optional
Service	TFTP, SMTP
Daisy-chain	1 master 4 slaves
Physical	
Product Dimensions (HxWxD)	1140*44*44mm
Box Dimensions (HxWxD)	TBD
Product Weight	TBD
Box Weight	TBD
Mounting Style	2 end Brackets
Mounting Distance	1110.5mm
Environmental	
Operating Temperature	-10~45
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters
Compliance	
EMC Verification	EN55032, EN61000, EN55035
Safety Verification	IEC/EN 62368
Environmental Verification	RoHS 2.0



UPS



ESTABILIZADORES



SERVICIOS



BATERÍAS



DATACENTER



CLIMATIZACIÓN