



SMART PDU PRO HORIZONTAL 32A

Características:

- Indicador de estado LCD/RGB de alta definición
- Módulo de toma de salida reemplazable
- Diseño de estructura compacta
- Controlador hot swap sin tornillos
- Tomas de seguridad
- Protocolos de comunicación avanzados
- Monitoreo integral del ambiente del rack
- Opciones de instalación flexibles.
- Conexión en cascada.
- Monitoreo vía Browser



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



TELECOM



DATA
CENTER



EQUIPOS
MÉDICOS



SERVIDORES



MINERÍA



SEGURIDAD

ESPECIFICACIONES TÉCNICAS

CARACTERÍSTICAS	
SKU	SMARTPDU30A
Input	
Nominal Voltage	220V
Frequency	50/60Hz
Phase	Single phase
Plug Type	IEC60309 (32A 220VAC 2P+E) Legrand
Power Cord Spec	3x6mm ² x3 meters
Max Input Current	32A
Rated Input Current	32A
Wiring Style	L-N wiring
Power Capacity	8000W
Output	
Nominal Voltage	220V
Max Output Current	32A
Output Connections	8 x IEC 320 C13
Outlet Locking	Yes
Protections	
Circuit Overload Protection	32A circuit breaker; single pole
Surge Suppression	None
Metering & switching	
Input/Phase Metering	Yes
Outlet Metering	Yes
Breaker Status Monitoring	No
Metering Accuracy	+/- 1%
Outlet Switching	Yes
Environmental Monitoring	Temperature, Humidity, (Door contact, Water leakage, Smoke status customizable with external sensor box)
Monitoring Parameters	Voltage (V), Current (A), Active Power (kW), Apparent 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 ,door status , water leaking ,smoke) optional
Service	TFTP,SMTP
Daisy-chain	1 master 3 slaves
Physical	
Product Dimensions (HxWxD)	44.45 x440x220mm
Box Dimensions (HxWxD)	560*115*345mm
Product Weight	5kg
Box Weight	5.5kg
Mounting Style	Side brackets mounting
Mounting Distance	464.8mm
Environmental	
Operating Temperature	-10~45°C
Operating Relative Humidity	5%~95%
Operating Elevation	0~3000 meters
Compliance	
EMC Verification	EN55022, EN61000
Safety Verification	IEC/EN 60950, IEC/EN 62368
Environmental Verification	RoHS 2.0



UPS



ESTABILIZADORES



SERVICIOS



BATERÍAS



DATACENTER