



Photo for reference

Part number

1S32L30KN1D1-18E6G	Power distribution unit
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Specification

Rated voltage (Input & output)	200~240V AC
Rated frequency	50Hz
Rated current	32A
Socket system and number	IEC320 C19 Anti-detachment x 6 IEC320 C13 Anti-detachment x 18
Internal connecting line	12AWG, 14AWG Electronic wire, red copper bar
Power supply input mode	Cable
Cable plug system	IEC60309 plug 32A 2P+E(N)
Cable specifications	Flexible cable, 3*6mm ² * 3m Has a power cord retention mechanism, ensuring the power cord does not slip off due to objective reasons.
Cable installation mode	Bottom input
Cable fixing	Solid wire holder + dustproof rubber ring
Shell color	Black
Size and specification (L*W*H)	1721*52*44.4mm
Fixed hole center distance	1701.5mm
Aluminum alloy shell length	1667mm
Product installation mode	Bracket installation
Installation direction of bracket	Vertical inversion
Control indication function	2*1P/16A CB(CHINT)
Supervisory communication	SNMP and HTTP/HTTPS communication standards
Accessories	M6 screws and nuts, 4 set, C19 metal anti-detachment parts 6pcs

Operating temperature	0°C to 45°C
Operating humidity	5% ~ 95%
Power supply type	The PDU bar feeds power from the bottom up and can view the display meter on the top or in the middle or ensure easy monitoring
Monitoring connectivity	Ability to connect and monitor at least 4 devices using Master-Slave mechanism to minimize the number of ports connected to the LAN system.
Support alert	Ability to set current warning thresholds as required.
Other features	1. Supports TCP/UDP, NTP, DHCP, HTTPs, SSL, TELNET, SSH, SMTP and other network protocols, as well as IPV4 IPV6 2. The LCD screen can monitor the following parameters: Voltage + Current + Power + Total power consumption + Temperature and humidity. 3. Remote monitoring of PDU total (loop/group) current, voltage, power, energy, power factor, current, voltage, energy, power factor of each output unit 4. Monitor the temperature and humidity, access control, smoke, water immersion, infrared and other environments inside the cabinet through external sensors 5. Supports Modbus RTU and CA certificate loading 6. Support for SNMPV1 V2、V3 7. Support alarm, log entry, etc.
Standards	RoHS

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