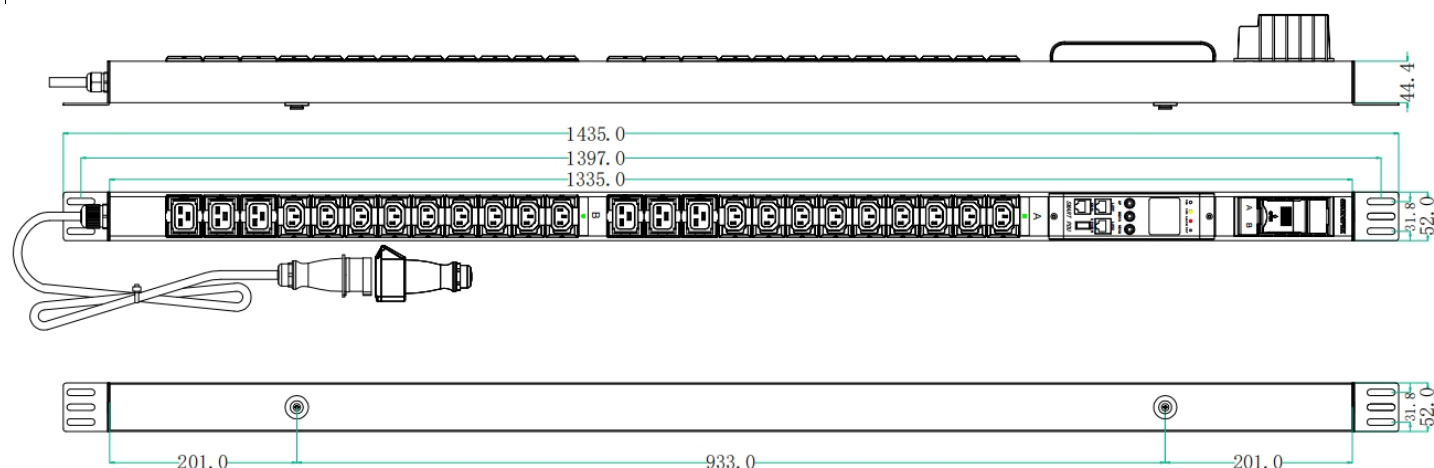


Smart PDU 32A Technical Specification

Product model		1S32L30KN0D1-18E06G			
Main Specification					
No	Parameter		No	Parameter	
1	Input rating	32A, 100-250VAC, 50/60Hz, with 02 MCB 16A.	9	Digital display	LCD back and white Display: Voltage (V), current (A), power (kW), electric energy （KWh）
2	Input cable specifications	3 meters ZA-RVV 3 * 6 mm² cable.	10	Remote monitoring	Single-phase hot swappable IP meter (TCP / IP, SNMP protocol)
3	Input cable plug specifications	Plug: SFN-025; Connector: SFN-225; Brand: SFE Equivalent with IEC60309	11	Enclosure material	Aluminum alloy profile Black RAL 9005
4	Cable Mounting Method	Bottom	12	Installation method	Vertical installation on both sides of the Rack, place behind the Rack.and install both the vertical cable management bar and the PDU power bar on the same side
5	Socket type and quantity	Configure 18-bit IEC-320-C13 anti-drop hole + 6-bit IEC-320-C19 anti-drop hole	13	Product size (H × W × D)	1435mm×52mm×44.4mm
6	Standard	EN 55032,EN 55035,EN62368-1,RoHS, others	14	Distance of center Holes	1397mm
7	Operating ambient	Temperature: -5℃~50℃ Humidity: 5% ~95%,non-condensing	15	Aluminum alloy case length	1335mm
8	Measurement	Input Voltage (V), current (A), input power (kW) Error: ≤ ± 1%	16	Install accessories	Configuration standard installation bending plate set, manual, 4 set screw nut

Other functions, performance description

- Ability to connect and monitor at least 4 devices using Master-Slave mechanism to minimize the number of ports connected to the LAN system.
- Ability to set current warning thresholds as required.



Picture for reference only ,all parameters are subjected to change without notice