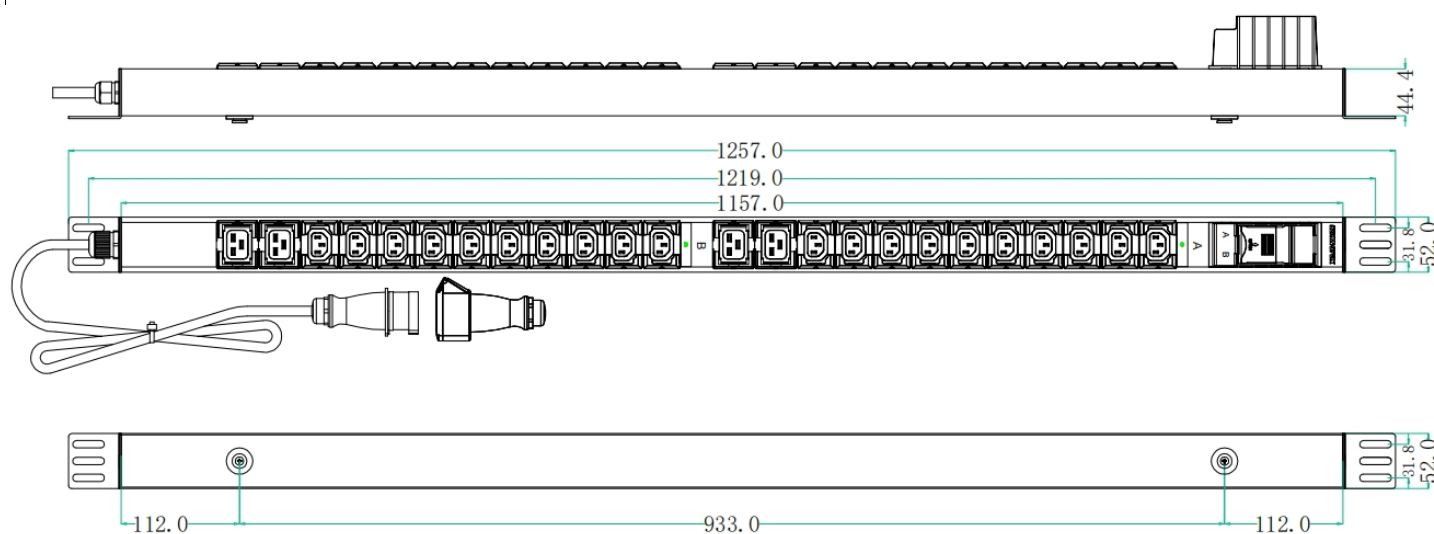


63A PDU Technical Specification

Product model		1S63L30KN0D1-20E04G			
Main Specification					
No	Parameter		No	Parameter	
1	Input rating	63A, 100-250VAC, 50/60Hz, with 02 MCB 32A.	8	Enclosure material	Aluminum alloy profile Black RAL 9005
2	Input cable specifications	3 meters ZA-RVV 3 * 10 mm² cable.	9	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
3	Input cable plug specifications	Plug: SFN-0332; Connector: SFN-2332; Brand: SFE Equivalent with IEC60309	10	Product size (H × W × D)	1257mm×52mm×44.4mm
4	Cable Mounting Method	Bottom	11	Distance of center Holes	1219mm
5	Socket type and quantity	Configure 20-bit IEC-320-C13 anti-drop hole + 4-bit IEC-320-C19 anti-drop hole	12	Aluminum alloy case length	1157mm
6	Standard	EN 55032,EN 55035,EN62368-1,RoHS, others	13	Install accessories	Configuration standard installation bending plate set, manual, 4 set screw nut
7	Operating ambient	Temperature: -5℃~50℃ Humidity: 5% ~95%,non-condensing	15	Power indicator	indicator light

Other functions,performance description



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