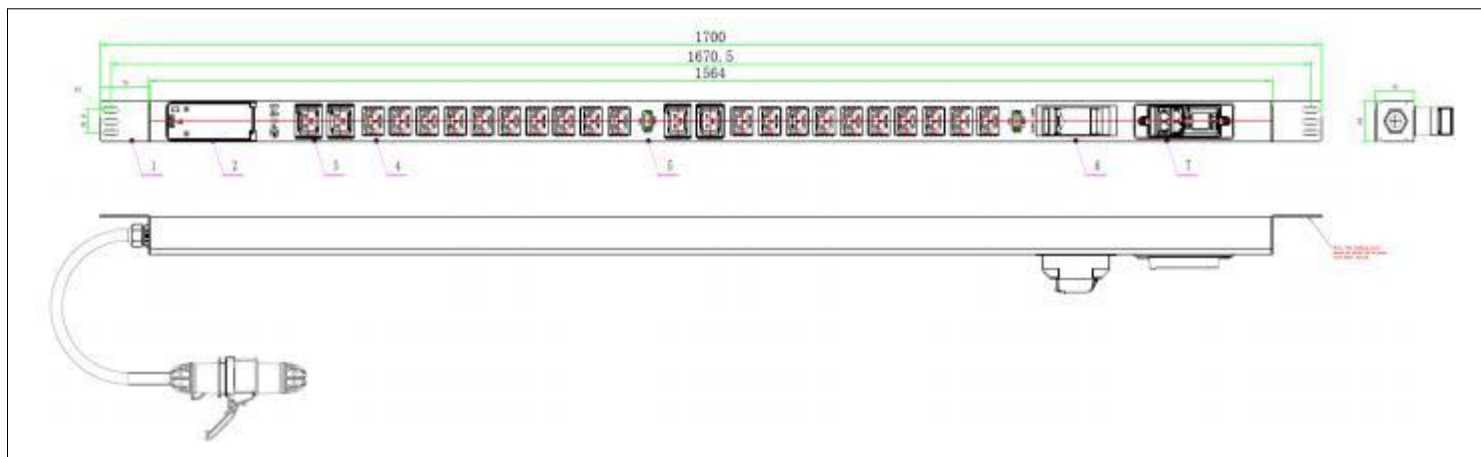


PDU Technical Specification

Product model			T1X		
Part number			T12GHU1-32B2004C1564JES01-1QT		
Main Specification					
No	Parameter		No	Parameter	
1	Input rating	32A, 220/230V, 50/60Hz, with 02 MCB 16A.	9	Digital display	LCD back and white Display: Voltage (V), current (A), power (kW)
2	Input cable specifications	Distribution tool to install transparent junction box; With 3 meters ZA-RVV 3 * 6 mm ² cable.	10	Remote monitoring	Single- phase hot swappable IP meter (TCP / IP, SNMP protocol)
3	Input cable plug specifications	Plug: 214 .3233; Connector: 314.3243; Brand: SCAME 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.
5	Socket type and quantity	Configure 20-bit 10A/ IEC-320-C13 anti-drop hole + 4-bit 16A / IEC-320-C19 anti- drop hole	13	Product size (H × W × D)	1700mm×56mm ×51mm
6	Standard	EN 55022, EN61000, EN 55024, EN 60950- 1, others	14	Distance of center Holes	1670.5mm
7	Operating ambient	Temperature: -5oC ~ 50oC Humidity: 5% ~95%, non- condensing	15	Aluminum alloy case length	1564mm
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					
1, PDU panel adopts one punched structure; 2.Configure a set of installation bending plates; 3. Configure single-phase hot swappable IP meter, NET network port (support TCP / IP, SNMP protocol), RS485 communication interface; LINKClass connection, LCD display (black word black word);					



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