

Unit: mm
*Dimension

The drawing shows a PDU module with the following dimensions and features:

- Overall length: 482.2 mm
- Length to the end of the SPD: 464.2 mm
- Length to the end of the sockets: 432.2 mm
- Height: 16 mm
- Socket diameter: $\phi 6.5$
- Socket spacing: 7 mm
- Socket type: 8 way 16A Schuko
- Grounding screw: M3X6 Grounding Screw
- SPD label: SPD Surge protector
- Front panel features: 8 Schuko sockets, SPD label, and a logo.

Technical Requirement

NO.	Items	Description					
1	Electrical	Rated Voltage:	250V AC	Rated Current:	16A	Max Power	4000W
2	Frame	Height	1U	Material	Aluminum	Color	Black
3	Installation	Horizontal					
4	Socket/Number	8 way 16A Chuko					
5	Indication						
6	Monitoring	SPD					
7	Cable Spec	3G1.5mm2 3M+Schuko 16A Molding Plug (VDE)					
8	Fixed Mode	A4 Cable Buckle					
9	Inter Connection	Inner 1.5mm2, Grouding Cable 1.5mm2					
10	Others	LOGO	WB-369				

... Note:

Module

8/10 Blank+SPD+8 way 16A Schuko/Italy+2/10 Blank+1/10 Blank

Product Name	Power Distribution Unit	
Customer No.	-	
Model No.	PDU08-1U-G8-F1	
Drawing No.	20230904-01	
Tolerance: ± 2	Scale:	

1

2

3

4

5

6

A

B

C

D

E

F

1

2

3

4

5

6