

PDU Technology Specification

Date:

NO:

Customer	TECNOLYN S.A.		
Product Name	Designated Power Distribution Unit for Cabinet	Customer's code	
Part Number	VF-IEC24C13VERTICAL	Picture code	
No.	Item	Detailed Description	
1	Product Series	1.5U Vertical PDU	
2	Socket Type	IEC320 C13	
3	Output Unit	IEC320 C13	
4	Power Input	32A Industrial/Commando plug	
5	Bracket Install	Vertical install	
6	Cable with plug	3G 4mm ² 3 meters cable with 32A Industrial/Commando plug	
7	Control Function		
8	Protection Function	Monitoring capacity of energy consumption	
9	Shell Color	Black	
10	Cable Specification	3G 4mm ² 3 meters	
11	Product Size	L×W×H=1159×55×62.3mm	
12	Mounting Length	1121mm	
13	Case Length	1064mm	
14	Fittings	Two $\phi 6 \times 16$ mm cross bolt , two M6 fluctuation nut、PDU instruction handbook (choice)	
15	Product Label	Product Name	Designated Power Distribution Unit for Cabinet
		Specification Model	VF-IEC24C13VERTICAL
		Rating voltage	250VAC 50/60Hz
		Rating Current	32A
		Max. Current	32A
		Max. Power	8000W
		Safety Authentication	
		Logo	
		Producer	
No.	Add-In		
1	Socket assemble	IEC320 C13	
2	Interior Connection Wire	Copper Bar	
3	Interior Connection Style		
4	Fix the Cable	Screw fix without spot	
5	Module Assemble (From left to right)	Monitoring capacity of energy consumption + IEC320 C13	
6	Others		
Made by:		Customer confirm:	Check:
			Authorize: