

PDU Technical Specification							
Design No.		SP202412030035		Date	2025-11-19		
Product Category				BASIC PDU		Product Series	19.07.1618
1	Description	Installation	Installation in positive direction	Case Material	Aluminum alloy	Case Color	Black
		Case Length	443mm			Rack Space	1U
2	Input	Input Mode	Single input	Power Supply Direction	Horizontal left end power supply		
		Plug Type	DIN 49440/16A/VDE	Power Cord Spec	3*1.5mm2/black/RVV (IEC 60227/IEC 53) *1.8m(exposed)		
3	Output	Socket Type	8 ways French outlets/black/16A				
4	Function	Monitoring	NIL				
		Control	NIL				
		Protection	On-off switch with indicator light/black/16A				
5	Internal connection		2.5mm2 copper busbar				
6	Cable Fixing		Clasp 6N3-4				
7	Dimension	Product Size	H*W*D=	496.0*44.4*55.4mm		Mounting Length	475mm
		Box Size	H*W*D=	510*110*68mm white box		Tool-less Mounting Button Distance	NIL
		Carton Size	H*W*D=	525*235*230mm		Mounting Button Type	NIL
		Expandable Polyethylene	NIL			Mounting Button Thickness	NIL
8	Accessories included		2 sets of M6 Crown Head Screws and Floating Nuts				
9	Product Label	Product Name	POWER DISTRIBUTION UNIT				
		Part No.	19.07.1618			HS requirements	RoHS
		Rated Input	250VAC 50/60HZ 16A 4000W				
		Safety Certificate	CE			Company	SECOMP

PDU Design Drawing

