

Technical specifications

Part No.	PDU-16		
Product name	Power Distribution Unit (Neutral)		
No.	Main Function	Description	
1	Product series/product name	A: PDU series / Power Distribution Unit (Neutral)	
2	Installation method	reversed installation / cable bottom(rearright)	
3	Mounting brackets	- 70 round hole flap (1 u); - 70 without baffle hole (1 u)	
4	Power input method	32 a industrial plug; 3 * 6.0 mm squared the power cord 【2.5M】 (RVV)	
5	Functional module	The communication IP 485 LCD - 1 u 【1】	
6	Output unit	NBR socket 20A 【16】	
7	Housing Color	Black	
8	Product size specifications	Dimension: 1060*44.4*44.4 (mm) ±2mm	
9	Fixed hole center distance	1020 mm	
10	Profile length	920 mm	
11	Cable fixing method	PG terminal (normal)	
12	Product Identification	Product name	Power Distribution Unit
		Part No.	PDU-16
		Rated voltage	220 - 250 v 50/60HZ
		Rated current	32 A
		rated power	8000 W
		Safety certification	CE-EMC/CE-LVD/RoHS/UL94-V0/Glow Wire/Ball Pressure/CCC/ISO 9001/Tyre Certification
		Identification	PDU
		Manufacturer	
13	IP PDU	<p>Input voltage: 220Vac – 60Hz (Phase + Neutral +PE) Input connector: IEC 309 32A 2P+E Input cord length: 2.5 meters. Outlets: NBR 20A type, quantity 16 units Monitoring unit.</p>	
14	<p>IP 485 Ammeter 16 way NBR 20A socket 32A Ceeform Plug</p>		
<p>The main purpose of this specification is to provide the basis for product design and customer confirmation of the ordered product and the release of production orders.</p>			
<p>Design: Technical Department Customer Confirmation: Audit: Approval:</p>			