


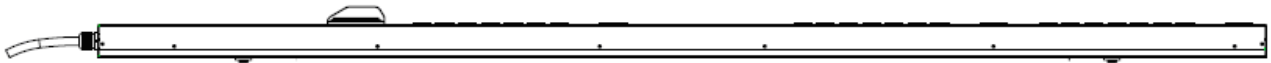
**RC018H2426 Specification**

Customer		Outline		
Product Name		Factory Part No.	Customer Part No.	
RPDU		RC018H2426		
Main Functions		Details		
Monitor	Total load current			
	Input Voltage			
	Total energy consumption (kWh)			
	Power Factor			
	Total power(kW)			
	On/Off state of each outlet			
	Temperature and Humidity state (Max. 2 T/H sensors on standard version)			
Control and configure	Switch on/off individual outlet			
	Set the threshold of total load current			
	Set the delay of outlet sequential switching			
	Set the outlet timing switch			
	Clear the total energy consumption(kWh)			
	Set the threshold of temperature and humidity			
	Set the work mode (master or slave)			
	Support external WIFI,HTTP,HTTPS ,SYSLOGS,NTP,FTP,SMTP,IPV4			
	Group outlets according to user requests			
Keep the former state		Keep the former state of individual outlet after reset		
Alarm	User defined alarm	Set the threshold of total load current		
		Set the threshold of temperature and humidity		
	System default alarm	When overload occurs		
		When Threshold of temperature and humidity is exceeded		
	Alarm method	LCD displays the alarm and buzzer sounds		
		Web interface show the value exceeded in red		
		Send E-mail to administrator automatically		
		SNMP sends trap alarm information		
		Logical port outputs level signal		

		SYSLOGS				
Log record	Record and save the operating and alert information, graphic record of electric parameters and environment which can be exported.					
Daisy chain	Support Daisy-chain					
Central management	Support central management of N units via CLEVER Manager software					
User management	Different user permission configuration					
	Outlet Alarm permission configuration					
	Set the permission to clear the energy consumption(kWh)					
Additional function	Support software update through USB port & FTP method					
	LCD display on/off switch					
	LCD display rotary switch					
	Stop buzzer alarm					
	Support Multi-language display					
Accessing method	Web based, support multiple browsers like IE, Google, Firefox etc.					
	SNMP (V1/V2C/V3)					
	Telnet SSH					
	Serial Access,Modbus					
	RADIUS					
Input/output						
Input	Rated input voltage	230V~ 50/60 Hz				
	Input terminal type	IEC60309 2P+E 32A plug				
	Cable specification	3×6.0mm ² ;				
	Cable length	3M				
	The max input current	32 A				
Output	Socket	IEC320 C13 + LED	Rated current	10A	Outlet	21
	Socket	IEC320 C19 + LED	Rated current	16A	Outlet	3
	Rated output voltage	230VAC				
Dimension	Product size	L×W×H = 1850×56×52mm				
Optional fittings						
Temperature/humidity sensor		Door sensor	Smoke sensor		Water sensor	
		Customized solution, must ask before production.				

PDU drawing on next page

PDU overview



IEC60309 32A 2P+E plug

Design: Jessica	Customer confirm:	Check:	Authorized:
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