



**Product Specification**

<b>Customer</b>		<b>Outline</b>	
<b>Product Name</b>		<b>Part No.</b>	<b>Customer Code</b>
<b>IP-PDU</b>		<b>CR021H4253</b>	
<b>Main Function</b>		<b>Parameter</b>	<b>Remark</b>
<b>Monitor</b>		Total load current per phase	
		Input Voltage	
		Total energy consumption (kWh) per phase	
		Power Factor	
		Total power(kW) per phase	
		Temperature and Humidity state (1pcs T/H sensors on standard version)	
<b>Configure</b>		Set the email alarm address	
		Set the threshold of total load current per phase	
		Set the threshold of temperature and humidity	
		Set SNMP V,HTTP	
		Set network parameters (IP, gateway, subnet mask, DSN)	
<b>Alarm</b>	<b>System alarm</b>	Overload happens	
	<b>User -defined alarm</b>	Threshold of total load current per phase is exceeded	
		Threshold of temperature and humidity is exceeded	
	<b>Alarm method</b>	Buzzer beeping	
		Send email to administrator automatically	
SNMP send Trap alarm information			
<b>Central management</b>		Support central management of N units via Clever Manager software	
<b>Access method</b>		Web based, access via IE	
		Serial port	
		Daisy-china port	
		SNMP V1 support	
<b>User management</b>		User name and password configurable	
<b>Software system</b>		Support web browsers like IE, Fire fox, Google, support software update	
<b>Input/output</b>			
<b>Input</b>		Rated input Voltage	380V~50/60 Hz
		Input terminal type	IEC60309 plug (32A 3P+N+E)



	Cable specification	5×6.0mm <sup>2</sup> ;				
	Cable length	3 M				
	The max input	3X32A				
<b>Output</b>	Outlet standard	IEC320 C13 socket	Rated current	10A	Outlet quantity	36way
	Outlet standard	IEC320 C19 socket	Rated current	16A	Outlet quantity	6 way
	Rated output voltage	230VAC				
<b>Dimension</b>	Product size	L×W×H = 1710 x 68 x 44.4 mm				
						
						
IEC60309 plug (32A 3P+N+E)						
Design:	Customer confirm:	Check:	Authorized:			