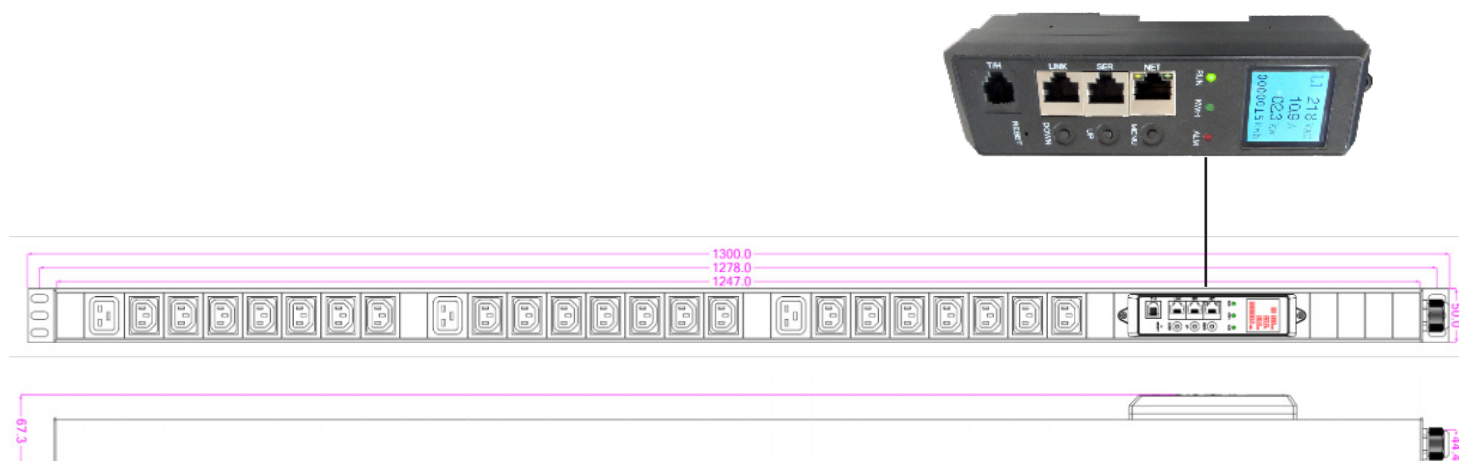




IEC60309 3P+N+E 16A

Main		Description
Monitor		Total load current (A)
		Input Voltage (V)
		Apparent power (kVA)
		Active power(kW)
		Power Factor
		Total energy consumption (kWh)
		Frequency
		Temperature/Humidity (Max 1 T/H sensor port)
Configure		Set the email alarm address
		Set the threshold of total load current
		Set HTTP
		Set SNMP(v1/V3)
		Set network parameters(IP, gateway, subnet mask, DNS)
Alarm	User defined alarm	Threshold of total current is exceeded
	System default	When overload occurs
	Alarm method	Buzzer beeping
		Send E-mail to administrator automatically
		SNMP sends trap alarm information
Central management		Support central management of N units via Giganet Manager software
User Management		Single user, user name and password configurable
Access method		Web based, access via IP
		SNMP v1/v2c/v3
Serial access		Daisy-Chain (1 IP address support up to 4 PDUs)
Software system		Support web browsers like IE, Firefox, and Google etc.

Main		Description				
Input/output						
Input	Rated input voltage		380VAC 50/60 Hz			
	Input terminal type		IEC309 3P+N+E 16A plug			
	Cable specification		5×2.5mm² (Top feed power input)			
	Cable length		2M			
	Max current		3×16A			
	Overload protection		N/A			
Output	Outlet standard	IEC320 C13	Rated current	10A	Outlet quantity	24
	Outlet standard	IEC320 C19	Rated current	16A	Outlet quantity	6
	Rated output voltage			250VAC		
	Rated current			16A		
	Display (Hot-Swap NMC Module)			LCD, display input voltage, total current, total power(kW), energy consumption(kWh) and IP		
	Dimension			L×W×H = 1503 x 50×44.4mm		
	Case material			Aluminum		
	Case color			Black		
Environment characteristics	Working environment			Temperature: 0-45°C, relative humidity 0-95%		
	Storage environment			Temperature:-10-60°C, relative humidity 0-95%		
Installation	Standard mounting brackets					

Ordering Information

Part Number	Description
GN-PDU-MOI3V240640016	Giganet PDU Monitored,Vertical,C13x24,C19X6,400V/16A