







Customer		ASSMANN				
Product name		Product Code	Customer's code	Picture code		
NPM		ASL-NPM-410				
Main Functions		Performance parameter		Remark		
Monitoring		Total load current and voltage				
		Load current of individual outlet				
		On/off state of individual outlet				
		The operating state of NPM				
		Temperature/Humidity				
		Smoke				
		Water logging				
		Door opening				
Keeping the original state		Keep and display the original state of every outlet after reset				
Alarming		User-defined alarming		Threshold of total load current		
				Threshold of load current of each outlet		
				Threshold of temperature/humidity		
		System-Defined alarming		Total current over the rated current		
				Single unit's load current over it's rated current		
				Single outlet goes wrong		
				Smoke appears		
				Water logging appears		
		Alarming methods		Door opening		
				The indicator of NPM controlling panel flashes, the buzzer alarms		
				The indicator on the Web interface flashes and the buzzer in PC alarms		
				Automatically send email to system administrator		
User management		SNMP send the alarming information				
User management		Configure user's right				
Visiting method		On Web, through IE to visit				
		Through SNMP V1/V2				
		Telnet, SSH				
System support		Multi-user operating system software upgrade				

Input/output characteristics						
Input characteristics	Rated input voltage	250V 50/60 Hz				
	Input standard	IEC60309 2P+E 16A				
	Cable specification	3x 2.5mm <sup>2</sup>				
	Cable length	2M				
	Max. input current	16A				
Output characteristics	socket standard	DIN49440 +indicator	Rated current	16A	Outlet quantity	8
	Rated output voltage	250VAC				
Dimension	Product dimension	LxWxH =1015x88.8x44.4 mm				

Optional Fittings					
Qty	Sensor	Temperature/Humidity sensor	Smoke sensor	Water logging sensor	Door opening sensor
Unit (PCS)					

Product picture on the third page

Picture:

Dimension: LxWxH =1015x88.8x44.4 mm



IEC60309 2P+E 16A plug

Design	Customer confirm	Check	Approve
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