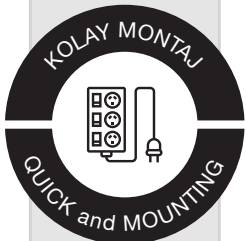


M-PDU

Power Distribution Unit



The MPDU series is designed to suit the operational. Requirements of next-generation data centers.

MPDU is a Sustainable, Upgradeable and Maintainable (SUM)

PDU system which can be re-configured or upgraded hot without affecting the operation of a data center.

M-PDU is offered in four different feature levels;

- Monitored PDU (MA)
- Per Port Monitored PDU (MB)
- Switched PDU (MC)
- Per Port Monitored & Switched PDU (MD)

M-PDU serisi yeni nesil data merkezleri için tasarlanmıştır. M-PDU sürdürülebilir, güncellenebilir ve bakım yapılabilir (SUM). M-PDU sistemi çalışan sisteme herhangi bir etki olmadan yeniden konfigüre edilebilir ve güncellenebilir.

M-PDU dört farklı özellikte sunulabilir;

- İzlenebilir PDU (MA)
- Her portu izlenebilir PDU (MB)
- Anahtarlama PDU (MC)
- Her portu izlenebilir & Anahtarlama PDU (MD)

Main Functions		Descriptions	Product Series			
			Monitored (MA)	Per Port Monitored (MB)	Switched (MC)	Per Port Monitored & Switched (MD)
Monitor	Input	Input Current (Amps)	●	●	●	●
		Input Coltage (Volts)	●	●	●	●
		Energy (kWh)	●	●	●	●
		Power (kW)	●	●	●	●
		Power Factor	●	●	●	●
	Output	The Current / Energy / Power Of Individual Outlet	●	●		●
		On / Off Status Of Circuit Breakers	●	●	●	●
	Dynamic Environment	Cabinet Temperat Ure / Humidity Monitoring At 2 Spots	●	●	●	●
Control	Output	Switch On / Off Individual Outlet Or Outlet Groups			●	●
		Active Overload Protection			●	●
Threshold Settings		Threshold Settings Of Input Current / Voltage	●	●	●	●
		Threshold Settings Of Individual Outlet / Outlet Groups Current	●	●		●
		Return To Zero Settings For Total Or Individual Outlet	●	●	●	●
		Threshold Settings Of Individual Outlet / Outlet Groups Voltage		●		●
		Schedule Invidual Outlet / Outlet Groups Event			●	●
		Threshold Of Temperature / Humidity Settings	●	●	●	●
	System	E-mail Alarm Notification	●	●	●	●
		Network Configuration	●	●	●	●
	User Management	User Access Permission Settings	●	●	●	●
		Energy Return To Zero Permission Settings	●	●	●	●
Alarm	Alarm Type	Low / High Voltage Alarm	●	●	●	●
		Overload Or Near Overload Alarm For Individual Outlet		●		●
	Alarm Method	Local LCD Screen Display	●	●	●	●
		Buzzer Sounds	●	●	●	●
		Logic Port Singal Output	●	●	●	●
		Web Interface Alarm	●	●	●	●
		E-mail Alarm Notifications	●	●	●	●
Access Method		SNMP Trap	●	●	●	●
		Web Monitoring, PC Browser	●	●	●	●
		SNMP (V1 / V2 / V3)	●	●	●	●
Logs	ModBus Telnet		●	●	●	●
	Input Voltage, Input Current And Output Current Alarm		●	●	●	●
	Temperature / Humidity Alarm		●	●	●	●
	User Logging - Inoperation		●	●	●	●
	Settings & Configuration		●	●	●	●
	Delete User		●	●	●	●
	Create New User		●	●	●	●
	Switch On / Off / Reboot		●	●	●	●
	Export The Logs		●	●	●	●
System	Admin Operation System, Compatible With Various Browsers		●	●	●	●
	Keep The Former On/Off State Afterresel				●	●
	Support Remote And Batch Upgrade		●	●	●	●
	Hot-Swap Pable NMC (Network Management And Control) Module; Replaceable Outlet Module		●	●	●	●
	HTTP, HTTPS, SSL, TELNET, TCP, SNMP V1/V2/V3, IPV4, DHCP, ICMP, DNS, SMTP, SMTPS, SNTP		●	●	●	●
	Support Mass Deployment, Centralized Management, Group configuration And Upgrade		●	●	●	●