



NPD-Switched PDU series

NPD-MR2/NPD-MC2:

Switched 15A Load PDU, 2 x NEMA5-15R-Outlets

NPD-MR8/NPD8C16A:

Switched 1U 19" PDU, 15A Load, 8 x NEMA 5-15/20R Outlets

NPD-MV16/NPDV20C16A:

Switched 0U Vertical PDU, 20A load, 16 x NEMA15/20R Outlets

More information:

WWW.NIVEOPROFESSIONAL.COM

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Features:

System Function:

- Built-in embedded system:
Support 10M Ethernet interface, provides webpage and SNMP remote management.
- Multiple protocols:
Support ICMP, ARP, IP, TCP, UDP, DHCP, HTTP, NTP, SNMP v1.
- Local display information:
Seven-segments can display current, web site and temperature and humidity values.

Power Management:



REMOTE MONITOR

Remote Monitor

Remote monitoring PDU status by web and SNMP



REMOTE CONTROL

Remote Control

Remote per outlet on/off by web and SNMP.



CURRENT MEASUREMENT

Current Measurement

Measure PDU total current consumption.



MAIL NOTIFICATION

Mail Notification

Notify specified user by mail and SNMP when outlet action or current over threshold.



THRESHOLD SENSING

Threshold Sensing

User-definable warning and overload threshold value as the basis for alarm.



EVENT ALERT

Event Alert

When current exceeds the preset threshold, PDU will beep and LED will flash.



POWER SEQUENCE

Power Sequence

User-definable power on/off sequence time.



OVERLOAD PROTECTION

Overload Protection

When overload, circuit breaker will automatically trip to protect the safety of electricity.



CENTRAL MANAGEMENT

Central Management

Free centralized monitoring software, real-time monitoring of a large number of PDU, provide data records and history chart.



Model List

Model Number	Output	Input	Voltage	Capacity
NPD-MC2	(2) IEC 320 C13	Inlet IEC320 C20 Power cord, C19 to C20, 3m	230V	16 Amp
NPD8C16A	(8) IEC 320 C13	Inlet IEC320 C20 Power cord, C19 to C20, 3m	230V	16 Amp
NPDV20C16A	(14) IEC 320 C13 (2) IEC 320 C19	Inlet IEC320 C20 Power cord, C19 to C20, 3m	230V	16 Amp
NPD-MR2	(2) NEMA 5-15/20R	Inlet IEC320 C20 Power cord, C19 to NEMA 5-15P, 3m	115V	15 Amp
NPD-MR8	(8) NEMA 5-15/20R	Inlet IEC320 C20 Power cord, C19 to NEMA 5-15P, 3m	115V	15 Amp
NPD-MV16	(16) NEMA 5-15/20R	Inlet IEC320 C20 Power cord, C19 to NEMA 5-20P, 3m	115V	20 Amp
NPD-MV24	(24) NEMA 5-15/20R	Inlet IEC320 C20 Power cord, C19 to NEMA 5-20P, 3m	115V	20 Amp



Model Number: NPD-MC2/NPD-MR2

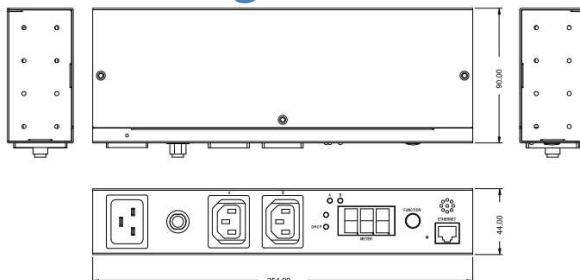
Front view



Specification

Output	NPD-MC2	NPD-MR2
Voltage	200~240 VAC	100~127 VAC
Max. Current	16 A	15 A
Outlet	IEC320 C13	IEC320 C19
Input		
Voltage	200~240 VAC	100~127 VAC
Frequency	50/60Hz, full range	
Connection	IEC320 C20	
Max. Capacity	3680 VA	
Overload Protection	Circuit breaker (UL1077)	
Measurement		
Current	+/-2%/+/-0.1A @0.2A ~ 20 A	
Dimension/Weight		
Size	254 x 90 x 40 mm	
Weight	1.7 kg	1.0 kg
Package Size	505 x 140 x 90 mm	
Package Weight	1.9 kg	
Operation		
Operation Temp.	0 ~40 °C	
Operation Humid.	0% ~90% RH	
Storage Temp.	-20 °C ~65 °C	
Storage Humid.	0% ~90% RH	
Approval		
Certification	CE, FCC, UL	
Warranty	3 years	
Other		
ENV Connection	None	

Line Drawing





Model Number: NPD8C16A/NPD-MR8

Front view

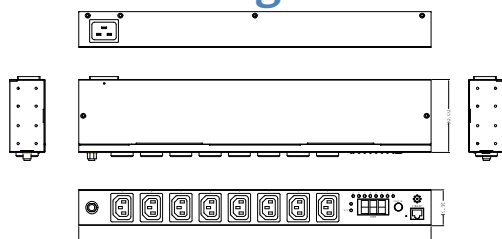
Back view



Specification

Output	NPD8C16A	NPD-MR8
Voltage	200~240 VAC	100~127 VAC
Max. Current	16 A	15 A
Outlet	IEC320 C13	IEC320 C19
Input		
Voltage	200~240 VAC	100~127 VAC
Frequency	50/60Hz, full range	
Connexion	IEC320 C20	
Max. Capacity	3680 VA	
Overload Protection	Circuit breaker (UL1077)	
Measurement		
Current	+/-2%+/-0.1A @0.2A ~ 20 A	
Dimension/Weight		
Size	432 x 90 x 44 mm	
Weight	2.2 kg	2.0 kg
Package Size	505 x 210 x 90 mm	
Package Weight	2.5 kg	
Operation		
Operation Temp.	0 ~40 °C	
Operation Humid.	0% ~90% RH	
Storage Temp.	-20 °C ~65 °C	
Storage Humid.	0% ~90% RH	
Approval		
Certification	CE, FCC, UL	
Warranty	3 years	
Other		
ENV Connection	None	

Line Drawing



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Model Number: NPDV20C16A/NPD-MV16

Front view



Specification

Output	NPDV20C16A	NPD-MV16
Voltage	200~240 VAC	100~127 VAC
Max. Current	16 A	20 A
Outlet	IEC320 C13	IEC320 C19
Input		
Voltage	200~240 VAC	100~127 VAC
Frequency	50/60Hz, full range	
Connexion	IEC320 C20	
Max. Capacity	3680 VA	
Overload Protection	Circuit breaker (UL1077)	
Measurement		
Current	+/-2%+/-0.1A @0.2A ~ 20 A	
Dimension/Weight		
Size	1245 x 56 x 44 mm	
Weight	3.7 kg	4.0 kg
Package Size	1360 x 220 x 110 mm	
Package Weight	4.7 kg	
Operation		
Operation Temp.	0 ~40 °C	
Operation Humid.	0% ~90% RH	
Storage Temp.	-20 °C ~65 °C	
Storage Humid.	0% ~90% RH	
Approval		
Certification	CE, FCC, UL	
Warranty	3 years	
Other		
ENV Connection	None	

Line Drawing

