

Quick Reference PDU Model Guide

Basic PDU Models													
Models Max Input Capacity Outlets	120V Pass-Through Models												
	OEPD615HV	OEPD815HV	OEPD1415HV	OEPD1415HV-HW	OEPD1815V48	OEPD2415V62	OEPD2415V62-HW	OEPD1020HV	OEPD1020HV-HW	OEPD1420HV	OEPD2420V62	OEPD2420V62L	OEPD2420V62-HW
	15 Amps				20 Amps								
Features	6 Outlets	8 Outlets	14 Outlets		18 Outlets	24 Outlets		10 Outlets		14 Outlets	24 Outlets		
All-metal case	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power On/Off LED	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Input Power Cord Length	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet	15 feet
Input Circuit Breaker Protection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Surge-protection Joule Rating	-	-	-	-	-	-	-	-	-	-	-	-	-
Surge LED	-	-	-	-	-	-	-	-	-	-	-	-	-
Horizontal Installation	Yes	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	No	No	No
DU Vertical Installation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Maximum Output Rating	12 Amps	12 Amps	12 Amps	12 Amps	12 Amps	12 Amps	12 Amps	16 Amps	16 Amps	16 Amps	16 Amps	16 Amps	16 Amps
Front Panel Receptacles	(6) 5-15R	(2) 5-15R	(6) 5-15R	(6) 5-15/20R	(18) 5-15R	(24) 5-15R	(24) 5-15R	(2) 5-15/20R	(2) 5-15/20R	(6) 5-15/20R	(24) 5-15/20R	(24) 5-15/20R	(24) 5-15/20R
Rear Panel Receptacles	-	(6) 5-15R	(8) 5-15R	(8) 5-15/20R	-	-	-	(8) 5-15/20R	(8) 5-15/20R	(8) 5-15/20R	-	-	-
Input Connection	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	Hardwire	NEMA 5-15P	NEMA 5-15P	Hardwire	NEMA 5-20P	Hardwire	NEMA 5-20P	NEMA 5-20P	NEMA L5-20P	Hardwire
62368-1 Certification	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Models Max Input Capacity Outlets	208V Pass-Through Models								Surge-protected Models (120V)				
	OEPD202L620HVN	OEPD202L620HVHW	OEPD1220C13HVL	OEPD2024IECHV1	OEPD2024IECHW	OEPD302L630HVN	OEPD302L630HVHW	OEPD304L630HVN	OEPD304L630HVHW	OES1015HV	OES620V16PC6	OES1020HV	OES1020HVL
	20 Amps				30 Amps				15 Amps		20 Amps		
Features	2 Outlets		12 Outlets	24 Outlets		2 Outlets		4 Outlets		10 Outlets	6 Outlets	10 Outlets	
All-metal case	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power On/Off LED										Yes	No	Yes	Yes
Input Power Cord Length	6 feet	6 feet	6 feet	6 feet	6 feet	6 feet	6 feet	6 feet	6 feet	15 feet	6 feet	15 feet	15 feet
Input Circuit Breaker Protection	No	No	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Surge-protection Joule Rating	-	-	-	-	-	-	-	-	-	2000	2000	2000	2000
Surge LED	-	-	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
Horizontal Installation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
DU Vertical Installation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Maximum Output Rating	20 Amps	20 Amps	16 Amps	20 Amps	20 Amps	30 Amps	30 Amps	30 Amps	30 Amps	12 Amps	16 Amps	16 Amps	16 Amps
Front Panel Receptacles	(2) L6-20R	(2) L6-20R	(12) C13	(10) C13 / (2) C19	(10) C13 / (2) C19	(2) L6-30R	(2) L6-30R	(2) L6-20R / (2) L6-30R	(2) L6-20R / (2) L6-30R	(2) 5-15/20R	(6) 5-15/20R	(2) 5-15/20R	(2) 5-15/20R
Rear Panel Receptacles	-	-	-	(10) C13 / (2) C19	(10) C13 / (2) C19	-	-	-	-	(8) 5-15/20R	-	(8) 5-15/20R	(8) 5-15/20R
Input Connection	NEMA L6-20P	Hardwire	NEMA L6-20P	NEMA L6-20P	Hardwire	NEMA L6-30P	Hardwire	NEMA L6-30P	Hardwire	NEMA 5-15P	NEMA 5-20P	NEMA 5-20P	NEMA L5-20P
62368-1 Certification	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

EXPAND YOUR POWER DISTRIBUTION OPTIONS WITHIN RACKS & ENCLOSURES

OEPD Series Power Distribution Units

Minuteman Power Distribution Units offer 2-24 outlets, a variety of input plug options, versatile receptacle configurations, and premium features at a lower cost.

Complete your power system installation with high quality PDU solutions from Minuteman. OEPD series PDUs feature lengthy power cords, versatile configuration options when bundled with Minuteman UPS products, and a host of premium features, all at an incredible value.

Minuteman's robust PDU line offers products ranging in capacity from 15 to 30 Amps, in both vertical and horizontal orientations. In addition, select models also feature surge suppression capabilities. OEPD power cords are strain-relieved with molded plugs or come with IEC inputs that use locking brackets for safety, and use heavy-gauged cables.

All models have an external ground stud.

Designed for:

- Data Center Server Racks
- Telecommunications systems with multiple components
- Security systems with multiple components
- IDF/MDF closets with multiple network devices



Connection through **POWER**

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Managed PDU Models															
Models	120V Models														
	RPM1521E	RPM1581HVN	RPM1581EV6	RPM158N1CD	RPM1516N1CD	RPM1524N1CD	RPM208N1CD	RPM2016N1CD	RPM20161VN	RPM2024N1CD	RPM308N1CD-HW	RPM3016N1CD-HW	RPM30241EV6	RPM3024N1CD-HW	
	15 Amps						20 Amps				30 Amps				
Max Input Capacity	2-Outlet		8 Outlets			16 Outlets		24 Outlets		8 Outlets		16 Outlets		24 Outlets	
Features	2-Outlet		8 Outlets			16 Outlets		24 Outlets		8 Outlets		16 Outlets		24 Outlets	
All-metal case	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Input Power Cord Length	6 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	
Input Circuit Breaker Protection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Horizontal Installation	Yes	Yes	Yes	Yes	No	No	Yes	No	No	No	Yes	No	No	No	
DU Vertical Installation	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Maximum Output Rating	12 Amps	12 Amps	12 Amps	12 Amps	12 Amps	12 Amps	20 Amps	20 Amps	20 Amps	20 Amps	24 Amps	24 Amps	24 Amps	24 Amps	
Front Panel Receptacles	-	(8) 5-15R	-	-	(16) 5-15R	(24) 5-15R	-	(16) 5-15/20R	(16) 5-15R	(24) 5-15/20R	-	(16) 5-15/20R	(24) 5-15R	(24) 5-15/20R	
Rear Panel Receptacles	(2) 5-15R	-	(8) 5-15R	(8) 5-15R	-	-	(8) 5-15/20R	-	-	-	(8) 5-15/20R	-	-	-	
Standard Input Connection	NEMA 5-15P	NEMA 5-15P	NEMA 5-15P	IEC320 C20	IEC320 C20	IEC320 C20	IEC320 C20	IEC320 C20	NEMA 5-20P	IEC320 C20	Hardwire	Hardwire	NEMA L5-30P	Hardwire	
NEMA Input Option	-	-	-	"-15P"	"-15P"	"-15P"	"-20P" / "-L20P"	"-20P" / "-L20P"	-	"-20P" / "-L20P"	"-L30P"	"-L30P"	-	"-L30P"	
IEC Input Option	-	-	-	"-IEC"	"-IEC"	"-IEC"	"-IEC"	"-IEC"	"-IEC"	"-IEC"	-	-	-	-	
Hardwire Input Option	-	-	-	"-HW"	"-HW"	"-HW"	"-HW"	"-HW"	-	"-HW"	-	-	-	-	
IPv6 Support	No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	
SNMPv3 Support	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	
Individual & Grouped Outlet Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Configurable Auto-Alarm Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Auto-ping/Heartbeat Monitoring	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
TLS/SSL Secure E-mail Notices	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	
SNMP or Web Browser Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Scheduled Shutdown/Restart	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
62368-1 Certification	No	Yes	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	Yes	

208V Models															
Models	RPM2042LCD-L20P	RPM2082HVI	RPM2081LCD-L20P	RPM20162VI	RPM201612LCD-L20P	RPM20242LCD-L20P	RPM3081LCD-HW	RPM301612LCD-HW	RPM30242EV6	RPM302412LCD-HW					
	20 Amps						30 Amps								
	Max Input Capacity	4 Outlets		8 Outlets			16 Outlets		24 Outlets		8 Outlets		16 Outlets		24 Outlets
Features	4 Outlets		8 Outlets			16 Outlets		24 Outlets		8 Outlets		16 Outlets		24 Outlets	
All-metal case	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Input Power Cord Length	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	10 feet	
Input Circuit Breaker Protection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Horizontal Installation	Yes	Yes	Yes	No	No	No	Yes	No	No	No	Yes	No	No	No	
DU Vertical Installation	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Maximum Output Rating	20 Amps	20 Amps	20 Amps	20 Amps	20 Amps	20 Amps	24 Amps	24 Amps	24 Amps	24 Amps	24 Amps	24 Amps	24 Amps	24 Amps	
Front Panel Receptacles	-	-	-	(14) C13 / (2) C19	(14) C13 / (2) C19	(21) C13 / (3) C19	-	(14) C13 / (2) C19	(21) C13 / (3) C19	(21) C13 / (3) C19	-	-	-	-	
Rear Panel Receptacles	(4) C13	(8) C13	(8) C13	-	-	-	(8) C13	-	-	-	-	-	-	-	
Standard Input Connection	NEMA L6-20P	NEMA 6-20P	NEMA L6-20P	NEMA 6-20P	NEMA L6-20P	NEMA L6-20P	Hardwire	Hardwire	NEMA L6-30P	Hardwire	-	-	-	-	
NEMA Input Option	-	-	-	-	-	-	"-L30P"	"-L30P"	-	"-L30P"	-	-	-	-	
IEC Input Option	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Hardwire Input Option	"-HW"	-	"-HW"	-	"-HW"	"-HW"	-	-	-	-	-	-	-	-	
IPv6 Support	Yes	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
SNMPv3 Support	Yes	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Individual & Grouped Outlet Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Configurable Auto-Alarm Response	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Auto-ping/Heartbeat Monitoring	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
TLS/SSL Secure E-mail Notices	Yes	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
SNMP or Web Browser Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Scheduled Shutdown/Restart	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
62368-1 Certification	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	Yes	



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Utilizing Minuteman's remote power manager products allows technicians and administrators to:

- Save Time:** Reboot remote devices in seconds, not minutes or hours
- Cut Costs:** Eliminate service calls to remote locations by managing devices from your computer or smartphone
- Increase Productivity:** Eliminate help desk calls & lost time when a device locks up; RPM notifies & provides automatic reboot capabilities

Minuteman RPMs can control and configure all aspects of the device, including:

- LAN Connection:** The RPM is an IP-based PDU that connects to your network via CAT5 cable
- Control Individual Outlets:** Power on/off, reboot, and monitor up to 16 individual devices from a single IP address
- Scheduled Management Actions:** save power with automatic shutdown and startup of devices over weekends or holidays
- Notifications via SNMP, SMS Text, or Email:** To keep you informed of events such as a server shutdown, the RPM can submit its notifications via SMS text message, or email to up to three addresses