

### Minuteman Value in a PDU

Minuteman Power Technologies' 208V OEPD line of Power Distribution Units offer lengthy power cords, versatile configuration options, and premium features at a lower cost than competitive models. Units also feature a limited lifetime warranty.

### Features Users Demand

Minuteman's 208-volt PDU lineup is tailored for telephone system, data center, and small computer room installations. Models include both a 12-outlet, 20 amp horizontal unit and a 24-outlet, 30 amp 0U vertical unit, each featuring an 8.4 foot power cord.

#### OEPD1220C13HVLT Features

- Rackmount and 0U Brackets Included
- More Outlets for your Dollar than the Competition
- 8-foot 4-inch cord standard
- Unit can be mounted vertically or horizontally
- High Standards - Unit is Listed with higher UL 60950-1 standards
- RoHS Compliance
- Limited Lifetime Warranty

#### Specifications

- (12) IEC320 C13 Front Outlets
- Maximum Input 20 Amps
- Voltage In/Out 208V/208V
- Maximum Output 10 Amps per outlet
- Power Plug Type L6-20P
- Power On/Off LED
- Frequency 50/60Hz
- Dimensions 1.73 x 17.3 x 2.17 in.
- Shipping Weight 5 lbs.



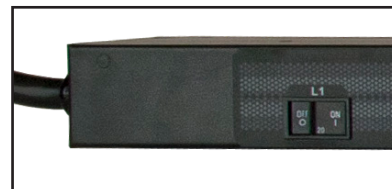
The OEPD2430V48DCLT is a 48" vertical mounting unit which offers 24 outlets.

#### OEPD2430V48DCLT Features

- 8-foot 4-inch cord standard
- More Outlets for your Dollar than the Competition
- High Standards - Unit is Listed with higher UL 60950-1 standards
- Limited Lifetime Warranty
- RoHS Compliance

#### Specifications

- (24) IEC320 C13 Front Outlets
- Dual Output Circuits (20A each)
- Maximum Input 30 Amps
- Voltage In/Out 208V/208V
- Maximum Output 12 Amps per outlet
- Power Plug Type L6-30P
- External Ground Lug
- Power On/Off LED
- Frequency 50/60Hz
- Dimensions 1.89 x 49.2 x 3.54 in.
- Shipping Weight 16 lbs.



# Minuteman® OEPD™ Series 208V Power Distribution Units

Model Name	OEPD1220C13HVLT	OEPD240V48DCL	OEPD2430V48DCLT
<b>AC INPUT</b>			
Nominal Input Voltage	208/240V	110/120V	208/240V
Input Circuit Breaker	20A	30A	30A
Rated Current	16A	24A	24A
Phases	1	1	1
Cord Plug Type	NEMA L6-20P	NEMA L5-30P	NEMA L6-30P
Length (m)	2.4m (8ft, 4in)	2.4m (8ft, 4in)	2.4m (8ft, 4in)
Configuration	2 Wire+ground	2 Wire+ground	2 Wire+ground
<b>OUTPUT</b>			
Output Voltage	200-240Vac, Based on Input Voltage	100-120Vac, Based on Input Voltage	200-240Vac, Based on Input Voltage
Output Phases	1	1	1
Output Current	10A	12A	10A
Single-phase Output Circuits	1	2	2
Total PDU Receptacles	12	24	24
IEC320-C13	12	----	24
NEMA5-15/20R	----	24	----
Circuit Breaker	Qty : 1 pcs	Qty : 2 pcs	Qty : 2 pcs
	20A / 1pole	20A / 1pole	20A / 1pole
	Thermal Type	UL489 Listed	UL489 Listed
<b>MECHANICAL REQUIREMENTS</b>			
Case Length	1U	0U	0U
Dimensions W * H * D (in)	17.3" x 1.73" x 2.17"	1.89" x 49.2" x 1.97/3.54"	1.89" x 49.2" x 1.97/3.54"
Weight (lbs)	3.61	10.76	10.84
Installation Brackets	Included	Included	Included
<b>ENVIRONMENTAL</b>			
Temperature ---Operating	0 to 45°C		
Temperature ---Storage	-20 to 65°C		
Humidity ---Operating	5-95% RH Non-condensing		
Humidity ---Storage	5-95% RH Non-condensing		
<b>COMPLIANCE</b>			
Safety	cUL	cUL	cUL
<b>PRICING</b>			
Suggested Retail Price	\$123	\$329	\$329
<b>MISCELLANEOUS</b>			
		Has External GND Stud	Has External GND Stud
All metal case		All metal case	All metal case
		2-On/Off Switches that are also used as Input Breakers	2-On/Off Switches that are also used as Input Breakers
1-Bank 12-receptacles IEC 320 C13		2-Banks 12-receptacles each NEMA 5-15/20R	2-Banks 12-receptacles each IEC 320 C13



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