



## APC Modular Power Distribution, Modular Power Accessories, and Rack PDUs

### Compatibility Chart, 208/415V Regions

The APC Power Distribution Modules (PDMs) specified in Table 1 are intended for use in 208V Modular PDUs. They can be installed in the following APC products:

#### APC Modular Power Distribution Units







PDPM144F  
PDPM72F-5U

#### 100kW Modular PDUs for APC Symmetra PX 100

PDPM100F6F-M  
PDPM100G6F-M  
PDPM100L6F-M  
PDPM100F-M

**Table 1: APC Power Distribution Modules for 208V Modular PDUs**

208V Power Distribution Modules have black buss plates which match the black 208V PDU backplane. These PDMs require one (1) Modular PDU slot position.

	Module	# cords	Voltage	Amperage	(Qty) Circuit Breakers	(Qty) Connector	Compatible APC Rack PDUs	APC Rack PDU SKUS
	PDM1320L5-3P-x	3	120V	20A	(3) 1P	(3) 3 wire NEMA L5-20R	Basic Metered Switched	AP7530, AP9551, AP9564 AP7830, AP7801 AP7930, AP7901
	PDM3520L2120-xxx	1	120V	20A	(3) 1P	(1) 5 wire NEMA L21-20	Basic Metered Switched	AP7562, AP7592, AP7563, AP7593, AP7564, AP7594 AP7862, AP7892, AP7863, AP7893, AP8861 AP8661, AP7960, AP7990, AP8961
	PDM3530L2130-xxx	1	120V	30A	(3) 1P	(1) 5 wire NEMA L21-30	Basic Metered Switched	n/a AP8865 AP8965
	PDM3450CS50-xxx	1	208V	50A	(1) 3P	(1) 4 wire CS50	Basic Metered Switched	AP7568, AP7598, AP7569, AP7599, AP7567A, AP7516 AP7868, AP7898, AP7869, AP7899, AP7867A AP7968, AP7998
	PDM3460IEC309-xxx	1	208V	60A	(1) 3P	(1) 4 wire (3P+PE) IEC 309 60A	Basic Metered Switched	n/a AP7866, AP7866A n/a
	PDM2330L6-xx-yyy	1	208	30A	(1) 2P	(1) 3 wire NEMA L6-30R	Basic Metered Switched	AP7541, AP9570, AP9571A AP8841, AP7811 AP8641, AP8941, AP7911A

#### PDM Notes:

Input frequency: 50/60Hz

Certifications: UL Listed

The PDM3460IEC309-xxx PDMs use a 5-wire IEC 309 connector with a 9 o'clock ground position.

Unless otherwise noted, 1-cord Power Distribution Modules are available with these cord lengths:

200, 260, 320, 380, 440, 500, 560, 620, 680, 740, 800, 860, 920, 980, 1040, 1680

Unless otherwise noted, all 3-cord Power Distribution Modules are available with these cord lengths:

Option 1: PDM with 260, 380, and 500cm cables

option 2: PDM with 680, 860, and 1040cm cables

Option 3: PDM with three 1680cm cables




The APC Power Distribution Modules (PDMs) specified in Table 2 are intended for use in 415V Modular PDUs. They can be installed in the following APC products:

**APC Modular Power Distribution Units**

PDPM277H  
 PDPM288G6H

**Table 2: APC Power Distribution Modules for 415V Modular PDUs**

415V Power Distribution Modules have gray buss plates which match the gray 415V PDU backplane. These PDMs require one (1) Modular PDU slot position.

	Module	# cords	Voltage	Amperage	(Qty) Circuit Breakers	(Qty) Connector	Compatible APC Rack PDUs	APC Rack PDU SKUS
	PDM1320IEC-3P-x	3	240V	20A	(3) 1P	(3) 3 wire IEC 309 20A	Basic	n/a
							Metered	n/a
							Switched	n/a
	PDM3520IEC309-xxx*	1	240V	20A	(3) 1P	(1) 5 wire IEC 309	Basic	AP7557NA
							Metered	AP8881
							Switched	AP8981
	PDM3540IEC309-xxx	1	240V	40A	(3) 1P	(1) 5 wire IEC 309	Basic	n/a
							Metered	AP7856x563
							Switched	n/a

**Notes:**

PDM input frequency: 50/60Hz

PDM certifications: UL Listed

The PDM3520IEC309-xxx and PDM3540IEC309-xxx PDMs use a 5-wire IEC 309 connector with a 6 o'clock ground position.

Unless otherwise noted, 1-cord Power Distribution Modules are available with these cord lengths:

200, 260, 320, 380, 440, 500, 560, 620, 680, 740, 800, 860, 920, 980, 1040, 1680

Unless otherwise noted, all 3-cord Power Distribution Modules are available with these cord lengths:

Option 1: PDM with 260, 380, and 500cm cables

option 2: PDM with 680, 860, and 1040cm cables

Option 3: PDM with three 1680cm cables

\*PDM3520IEC309-xxx is also available with 80 and 140cm cord lengths