



Defender Plus Series	Power Rating	UPS Cabinet Dimensions			Weight (lbs)	British Thermal Unit (BTU's)	Battery Type	Voltage (VAC)		Output Protection	Safety Approvals
		W	H	D				Input	Output		
DPLUS	KVA/KW	26"	44"	26"	(lbs)	BTU's	Sealed, Maintenance free (AGM) lead calcium	<i>Select</i>	<i>Select</i>	Input and output circuit breakers standard	UL924 UL1778 NFPA 101 NFPA 70 NEC
	2.4	26"	44"	26"	700	652.8		120,	120, 208,		
	2.6	26"	44"	26"	700	707.2		208,	277, 480,		
	3.0	26"	44"	26"	800	816		240,	120/240		
	3.4	26"	44"	26"	800	924.8		277	or		
	3.8	26"	44"	26"	800	1033.6		or	120/277		
4.2	26"	44"	26"	920	1142.4	480					

The Defender Plus provides the simplicity and reliability that is critical when providing an alternative source of power to any environment. Easy installation ..."simplicity"...connect the Plus to the emergency circuit(s) and everything is backed up..."reliability"...during a power outage. All lighting connected to the Plus will simply continue to operate at "full light output". DSPM Watchdog© software keeps your environment safe while self-diagnostics help maintain equipment to a high standard. Superior surge suppression assures the highest quality of power being delivered to all loads, all the time. Equipment and lamp life are maximized.

We sincerely hope you never experience a real emergency, but if you do, you deserve the **security, safety and peace of mind** that the Defender Plus from DSPM ensures.

ORDERING INFORMATION

Choose the bold face catalog nomenclature that best suites your needs.

Write them on the appropriate line. Order accessories as separate catalog number.

Example:

DPLUS - 4.2 - 277/277 - ECM277/3 OCB/277/3/20 - 45

Description of example:

(4.2 KW, 277 Voltage In, 277 Voltage Out, 3 277V Environmental Control Modules, 3 Output 277 Voltage Circuit Breakers at 20amps, 45 minute run time)

FAMILY	POWER RATING	VOLTAGE ¹	OPTIONS	TIME ³
	<u>KW</u>	<u>Input/Output</u>	<u>Input/Output</u>	<u>Minutes</u>
	2.4	120/120	240/120-240	5
	2.6	120/208	240/120-277	10
	3.0	120/277	277/120	15
	3.4	120/480	277/208	20
	3.8	120/120-240	277/277	25
	4.2	120/120-277	277/480	30
		208/120	277/120-240	45
		208/208	277/120-277	60
		208/277	480/120	90 (Standard)
		208/480	480/208	120
		208/120-240	480/277	180
		208/120-277	480/480	240
		240/120	480/120-240	
		240/208	480/120-277	
		240/277		
		240/480		

NOTES:

1-Consult factory for other voltage requirements.

Special voltages may effect the weight, size and number of cabinets.

2-One ECM is used per switching device or circuit.

3-Consult factory for other run times.

Specifications subject to change without notice.



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