

INPUT		Standby OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimentions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Pallarel	Hot Swap
DC	48V			48V	13.6A	88.4%	653W					
DC	40.5-75V			48V	13.6A	88.4%	652.8W					
DC	40-57V	5V	2.5A	12V	90A	80.1%	1092W					
DC	-38.4-72V	12V	4A	48V	19.8A	83.0%	1000W					
DC	5V			1.8V	25A	75.0%	45W					
DC	40-55V			54.6V	0.72A	58.5%	39.3W					
DC	50-60V			1.8V	342A	58.8%	615.6W					
DC	37.3-72V	11V	0.54A	12V	50A	77.1%	614.5W					
		5V	1.7A									
INPUT		Standby OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimentions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Pallarel	Hot Swap
DC	40.5-75V			48V1	19A	84.5%	1907W	400.0	123.0	148.4	-	-
				48V2	19A							
				48V3	0.8A							
				48V4	0.8A							
				12V1	1A							
DC	38.4-57.6V	5V	0.25A	5V	75A	66.9%	607W					
				3.3V	60A							
				12V	2.7A							
DC	40-60V			5.4V	24.9A	77.7%	495.9W					
				12.4V	12.5A							
				12V	17.25A							
DC	40-57V			12V	74A	82.3%	908W					
				5V	4A							
DC	40-60V			5V	24.9A	83.1%	501.6W					
				12V1	12.5A							
				12V2	17.25A							
DC	40-72V			5V	16A	81.4%	554.7W					
				12V1	36.3A							
				12V2	3.72A							
DC	40-78V	5V	1.5A	5V	44A		859W					
		12V	0.1A	12V	46A							
				3.3V	24.2A							
DC	43.2-52.8V			5V	15A	73.6%	300W					
				12V	18A							
				-12V	0.3A							
DC	43.2-52.8V			12V	24A	76.1%	330W	211.0	136.0	70.0	○	
				5V	8A							
DC	39-72V	5V	2A	5V	26A	76.0%	510W					
				3.3V	13.5A							
				12V	27A							
DC	43.2-52.8V			47V1	3.3A		359W	90.0	65.0	175.0		○
				47V2	3.3A							
				54.6V	0.9A							
DC	43.2-52.8V			1.2V	27A	53.7%	68.4W					
				1.8V	20A							
DC	50-60V			1.2V	109A	63.0%	717W					
				1.8V	83A							
				2.5V	15A							
				3.3V	5A							
				5.15V	18A							
				12.1V	24A							
DC	41-60V	3.3V	4.5A	5V	15A	76.8%	508W					
				12V	34.8A							