

INPUT		Standby OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimensions (mm)			Other Feature	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Parallel	Hot Swap
1	100-240V	5V	1.7A	12V1	50A	81.7%	615W					
		11V	0.54A									
3	200-240V			53V	100A	92.8%	5330W					
1	100-240V			48V	30A	89.0%	1440W					
1	100-240V			53.5V	10A	91.7%	535W					
1	100-240V			53V	30A	93.3%	1600W					
1	200-240V			53V	50A	92.9%	2666W					
1	100-240V			53.5V	10A	91.7%	535W					
1	100-240V			48V	5.2A	85.8%	250W					
1	100-240V			53.5V	30A	92.4%	1600W					
1	100-240V			53.5V	5A	85.4%	267W					
3	200-240V			27V	100A	86.5%	2700W					
3	200-240V			-53.5V	100A		5350W	150.0	460.0	400.0		
1	100-120V			259V	8A	86.7%	2074W					
1	100-120V			29V	25A	84.7%	725W					
3	200-240V			29V	25A	86.2%	725W					
1	100-120V	5V	10A	12V	70A	82.1%	890W					
1	200-240V	5V	10A	12V	115A	84.9%	1400W					
1	200-240V	5V	10A	12V	132.5A	85.4%	1600W	102.0	82.0	302.5	○	○
1	200-240V	12V	5A	12V	334A	91.5%	4500W					
1	100-120V			48V	26.8A	88.6%	1280W					
1	100-240V			-54V	4A	86.0%	216W					
1	100-120V	5V	6A	12V	25A	75.6%	330W					
1	100-120V			24V1	5A	80.2%	336W					
				24V2	2.5A							
				24V3	2.5A							
				24V4	3A							
				24V5	1A							
1	200-240V			24V	29.2A		941W					
				24F/24S	10A							
1	100-240V	5V	4A	12V	87A	86.6%	1065W	83.7	79.6	460.0	○	○
1	200-240V	5V	4A	12V	87A	86.6%	1065W	83.7	79.6	460.0	○	○
1	100-240V	5V	4A	12V	84A	85.4%	1028W					
1	100-240V	5V	1.25A	12V	42.5A	78.7%	517W					
1	100-240V	5V	4A	12V	50A	75.4%	621W					
1	100-240V	5V	2A	12V	68A	86.4%	826W					
1	100-240V			-48V	10A	87.9%	480W					
1	200-240V			48V	31A	89.1%	1490W					
1	100-120V			48V	4.6A	86.4%	221W					
1	220-240V			7000V	0.01A		70W	155.0	74.0	225.0		