

INPUT		Stand-by OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimensions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Parallel	Hot Swap
1	100-240V	5V	2.3A	5V	17A	75.0%	231W					
				3.3V	1.5A							
				12V	10A							
				-12V	0.8A							
1	100-240V	5V	1.5A	5V	15A	75.5%	322W	75.0	117.7	244.6		
		24	0.1A	24V1	4A							
				24V2	4.8A							
				24V3	1.2A							
1	200-240V	5V	1.5A	5V	20A	78.0%	420W				○	
		24	0.1A	12V	1.5A							
				-12V	0.5A							
				24V1	4A							
				24V2	3.5A							
				24V3	4.5A							
1	200-240V			5V	20A	83.0%	520W	80.0	200.0	170.0		
				24V1	7A							
				24V2	4.5A							
				24V3	6A							
1	200-240V	5V	2A	5V1	8A	78.0%	880W					
		25V	0.5A	5V2	10A							
		24V1	3	5V3	7.5A							
				3.3V1	6A							
				3.3V2	14A							
				12V	10A							
		24V2	0.1A	24V	20A							
1	100-240V	5V	2A	5V	30A	76.5%	385W					
				12V1	5A							
				24V1	5A							
				24V2	2A							
1	100-120V	5V	2A	5V	30A	79.8%	388W					
				12V1	5A							
				24V	7A							
1	100-240V	5V	1A	5V	8A	81.9%	340W					
				12V	5A							
				24V	9.7A							
1	200-240V			87V	9A	81.9%	820W					
				3.3V	13A							
1	200-240V			85.2V	9A	79.8%	800W					
				2.8V	13A							
1	100-240V			84.2V	9A	80.8%	782W					
				2.78V	9A							
1	200-240V			5V	0.3A	-	5.0W					
				24V	0.15A							
1	100-120V			5V	0.3A		6.3W					
				24V	0.2A							
1	100-240V			5V	11.4A	86.0%	741W					
				12V	1A							
				41V	16.4A							
1	200-240V			5V	6A	84.3%	760W					
				15V	2A							
				-15V	0.1A							
				24V	7A							
				48V1	1.5A							
				48V2	6A							
				100V	0.4A							
				150V	0.9A							
1	200-240V			5V	6A		1050W	270.0	89.6	370.0		
				15V	2A							

INPUT		Stand-by OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimensions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Parallel	Hot Swap
				-15V	0.1A							
				24V	10A							
				48V1	1.5A							
				48V2	7.2A							
				100V	0.4A							
				144V	2A							
1	100-120V			3.3V	25A	72.0%	133.5W					
				5V	3A							
				12V	3A							
1	100-240V			5V	45A	76.3%	256.6W					
				12V	2A							
1	100-120V	3.3V	1.2A	3.3V	7A	63.8%	445W					
		5V	4A	5V	11A							
		12V	0.5	12V	7A							
				24V	8.6A							
				-5V	0.3A							
				-12V	0.5A							
				26.9V	1.4A							
1	100-240V			3.3V	0.6A	75.3%	135.5W					
				5V	9.4A							
				12V	7.25A							
1	100-240V			5V	13A	74.0%	200W					
				3.3V	0.6A							
				12V	5.8A							
				24V	2.6A							
1	100-240V			3.3V	1.2A	72.8%	82W					
				5V	5.8A							
				12V	4.1A							
1	100-240V	5V	1.5A	5V	44A	77.8%	860W					
		12	0.1A	12V	46A							
				3.3V	24.2A							
1	200-240V	5V	1.5A	5V	20A	77.1%	420W					
		24V	0.1A	12V	1.5A							
				-12V	0.5A							
				24V1	4A							
				24V2	3.5A							
				24V3	4.5A							
1	100-240V	5V	1A	5V	3A	75.7%	100W					
				3.3V	6A							
				12V	4.82A							
				-12V	0.2A							
1	100-240V	5V	2A	5V	18A	75.1%	263W					
				3.3V	7.6A							
				12V1	4.1A							
				12V2	7.2A							
				-12V	0.3A							
1	100-240V			5V1	7.5A	72.9%	120W					
				5V2	1.5A							
				3.3V	8.6A							
				12V	3.4A							
				-12V	0.5A							
1	100-240V			5V	16A	79.7%	505.9W					
				11V	33.1A							
				12V2	1.9A							
1	100-240V	5V	1A	3.3V	2A	72.4%	593W					
				5V	4A							
				12V	5A							
				-12V	0.5A							
				18V	6A							

INPUT		Stand-by OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimensions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Parallel	Hot Swap
				24V1	8A							
				24V2	1.5A							
				24V3	4.5A							
				24VS	2A							
1	100-240V			5V	16A	79.8%	565.8W					
				12V1	36.3A							
				12V2	3.72							
1	100-240V			5V	1.1A	72.2%	127W					
				24V	1A							
				39V	2.5A							
1	100-240V	5V	1.5A	5V	8A	70.2%	200W					
				3.3V	12A							
				12V1	9A							
				12V2	0.5A							
1	100-240V			5.5V	24.9A	81.5%	496W					
				12.5V	12.5A							
				12V	17.25A							
1	100-240V	5V	2A	5V	5A	80.4%	293W					
				3.3V	3A							
				12V1	6A							
				12V2	15A							
				-12V	0.3A							
1	100-120V	5V	2A	5V	10A	76.8%	735W					
				3.3V	4.5A							
				12V	5.5A							
				24V	6.5A							
				48V	9A							
				-12V	0.5A							
1	100-120V	5V	1A	3.3V	4.5A	71.7%	1000W					
				5V	7A							
				12V	6A							
				-12V	0.5A							
				24V1	7A							
				24V2	16.6A							
				24V3	2A							
				24V4	9A							
				24VS	1.6A							
1	100-240V			3.3V	25A	71.1%	134W					
				5V	3A							
				12V	3A							
1	100-240V	5V	7A	40V	18A	88.3%	770W	320.0	285.0	75.0		
				5V	3A							
1	100-240V	5V	2A	5V	26A	68.1%	500W					
				12V	27A							
				3.3V	11A							
1	100-240V	5V	0.01A	5VS	2A	77.1%	950W					
				5V	10A							
				11V	4A							
				-12V	0.5A							
				24V	0.5A							
				24VB	20A							
				24VC	3A							
				24VD	4A							
				24VE	7.2A							
1	100-240V	5V	0.01A	5VS	2A	74.6%	1032W					
				5V	10A							
				1V1	6A							
				-12V	0.5A							
				24V	0.5A							

INPUT		Stand-by OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimensions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Parallel	Hot Swap
				26VB	20A							
				26VC	3A							
				26VD	4A							
				26VE	7.2A							
1	200-240V			48V	31A	89.1%	1490W					
1	100-240V	5V	2A	5V	18A	68.0%	390W					
				12V	20A							
				3.3V	15A							
1	100-240V			48V	2.5A	66.2%	800W	81.0	118.0	510.0	○	○
				5V	9.3A							
				12V	53A							
1	100-240V			3.5V	10A	66.2%	478W	82.8	199.8	333.5	○	○
				7.5V	1.2A							
				5V	22A							
				12V	27A							
1	100-240V			3.4V	3.5A	77.0%	493W	40.1	81.1	403.4	○	○
				5V	13.2A							
				12V	34.8A							
1	100-240V	5V	1.7A	5V	6.3A	69.4%	115W					
				-5V	1A							
				-24V	1.75A							
				-24VB	0.5A							
				CR	0.12A							
1	100-240V			5VB	9.7A	72.9%	243W	450.0	64.0	225.0		
				5V	6.3A							
				-5V	1A							
				-24V	5A							
				-24VB	0.5A							
				CR	0.12A							
1	100-240V	5V	2A	5V	10A	80.1%	620W					
				3.3V	15A							
				12V1	10A							
				12V2	10A							
				12V3	10A							
				1V4	12A							
				-12V	0.5A							
1	100-120V			5V	30A	71.1%	490W					
				-5V	2A							
				-48V	6A							
1	100-120V	5V	1A	3.3V	5A	82.7%	1073W					
				5V	11A							
				12V	7A							
				24V	0.7A							
				24VB	20A							
				24VC	3A							
				24VD	4A							
				24VE	7.2A							
1	100-240V	5V	1A	3.3V	10A	81.6%	1080W					
				5.2V	12.5A							
				12.5V	5.5A							
				12.4V	0.5A							
				24.9V	0.5A							
				25.9V	20A							
				26V1	3.02A							
				26V2	4A							
				26V3	7.2A							
1	100-120V	5.2V	1A	5V	12.5A	80.5%	503W					
				3.3V	10A							
				12V	5.5A							

INPUT		Stand-by OUTPUT		OUTPUT		Efficiency	Total Wattage	Mechanical Dimensions (mm)			Other features	
Phase	Voltage	Voltage	Current	Voltage	Current			W	H	D	Parallel	Hot Swap
				-12V	0.5A							
				25.4V	0.5A							
				26V	12A							
1	100-240V			5V	5A	77.5%	106W					
				-26.8V	3A							
1	100-240V			3.3V	25A	71.1%	133W					
				5V	3A							
				12V	3A							
1	100-240V	5V	1.5A	3.3V	16A	74.4%	277W					
				5V	19A							
				12V	9.5A							
				-12V	0.5A							
1	100-240V			3.3V	1.5A		117W	59.0	109.5	249.0		
				5V	20A							
				12V	1A							