

Product Model : S-15-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	3A
Power	15W	Dimensions	85*58*32mm
Cooling Method	Natural cooling		



Product Model : S-20-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	4A
Power	20W	Dimensions	85*58*32mm
Cooling Method	Natural cooling		



Product Model : S-25-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	5A
Power	25W	Dimensions	85*58*32mm
Cooling Method	Natural cooling		



Product Model : S-30-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	6A
Power	30W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-40-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	8A
Power	40W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-50-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	10A
Power	50W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-60-5			
Input Voltage	AC 100-240V		
Output Voltage	DC 5V	Output Current	12A
Power	60W	Dimensions	129*99*40mm
Cooling Method	Natural cooling		



Product Model : S-100-5			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 5V	Output Current	20A
Power	100W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-150-5			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 5V	Output Current	30A
Power	150W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-200-5			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 5V	Output Current	40A
Power	200W	Dimensions	199*110*50mm
Cooling Method	Natural cooling		



Product Model : S-300-5			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 5V	Output Current	60A
Power	300W	Dimensions	213*113*50mm
Cooling Method	Fan cooling		



Product Model : S-350-5			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 5V	Output Current	70A
Power	350W	Dimensions	213*113*50mm
Cooling Method	Fan cooling		



Product Model : S-12-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	1A
Power	12W	Dimensions	70*40*30mm
Cooling Method	Natural cooling		



Product Model : S-24-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	2A
Power	24W	Dimensions	85*58*33mm
Cooling Method	Natural cooling		



Product Model : S-30-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	2.5A
Power	30W	Dimensions	85*58*33mm
Cooling Method	Natural cooling		



Product Model : S-36-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	3A
Power	36W	Dimensions	85*58*33mm
Cooling Method	Natural cooling		



Product Model : S-50-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	4.2A
Power	50W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-60-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	5A
Power	60W	Dimensions	85*58*33mm
Cooling Method	Natural cooling		



Product Model : S-60-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	5A
Power	60W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-72-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	6A
Power	72W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-100-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	8.5A
Power	100W	Dimensions	129*99*40mm
Cooling Method	Natural cooling		



Product Model : S-120-12			
Input Voltage	AC 100-240V		
Output Voltage	DC 12V	Output Current	10A
Power	120W	Dimensions	129*99*40mm
Cooling Method	Natural cooling		



Product Model : S-150-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	12.5A
Power	150W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-180-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	15A
Power	180W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-200-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	16.7A
Power	200W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-240-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	20A
Power	240W	Dimensions	200*110*50mm
Cooling Method	Natural cooling		



Product Model : S-360-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	30A
Power	360W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-400-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	33A
Power	40W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-480-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	40A
Power	480W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-500-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	41.6A
Power	500W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-600-12			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 12V	Output Current	50A
Power	600W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-720-12			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	60A
Power	720W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-800-12			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	66.7A
Power	800W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1000-12			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	83.3A
Power	1000W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1500-12			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	125A
Power	1500W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		



Product Model : S-24-24			
Input Voltage	AC 100-240V		
Output Voltage	DC 24V	Output Current	1A
Power	24W	Dimensions	85*58*33mm
Cooling Method	Natural cooling		



Product Model : S-48-24			
Input Voltage	AC 100-240V		
Output Voltage	DC 24V	Output Current	2A
Power	48W	Dimensions	85*58*33mm
Cooling Method	Natural cooling		



Product Model : S-60-24			
Input Voltage	AC 100-240V		
Output Voltage	DC 24V	Output Current	2.5A
Power	60W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-72-24			
Input Voltage	AC 100-240V		
Output Voltage	DC 24V	Output Current	3A
Power	72W	Dimensions	110*78*36mm
Cooling Method	Natural cooling		



Product Model : S-100-24			
Input Voltage	AC 100-240V		
Output Voltage	DC 24V	Output Current	4.2A
Power	100W	Dimensions	129*99*40mm
Cooling Method	Natural cooling		



Product Model : S-120-24			
Input Voltage	AC 100-240V		
Output Voltage	DC 24V	Output Current	5A
Power	120W	Dimensions	129*99*40mm
Cooling Method	Natural cooling		



Product Model : S-150-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	6.25A
Power	150W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-240-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	10A
Power	240W	Dimensions	200*110*50mm
Cooling Method	Natural cooling		



Product Model : S-360-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	15A
Power	360W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-400-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	16.7A
Power	400W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-480-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	20A
Power	480W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-500-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	20.8A
Power	500W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-600-24			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 24V	Output Current	25A
Power	600W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-720-24			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	30A
Power	720W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-800-24			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	33.3A
Power	800W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1000-24			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	41.6A
Power	1000W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1200-24			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	50A
Power	1200W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		



Product Model : S-1500-24			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	62.5A
Power	1500W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		

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Product Model : S-250-36			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 36V	Output Current	7A
Power	250W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-360-36			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 36V	Output Current	10A
Power	360W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-400-36			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 36V	Output Current	11A
Power	400W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-500-36			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 36V	Output Current	13.8A
Power	500W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-600-36			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 36V	Output Current	16.7A
Power	600W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-720-36			
Input Voltage	AC 170-250V		
Output Voltage	DC 36V	Output Current	20A
Power	720W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		

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Product Model : S-800-36			
Input Voltage	AC 170-250V		
Output Voltage	DC 36V	Output Current	22.2A
Power	800W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1000-36			
Input Voltage	AC 170-250V		
Output Voltage	DC 36V	Output Current	27.8A
Power	1000W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1200-36			
Input Voltage	AC 170-250V		
Output Voltage	DC 36V	Output Current	33.3A
Power	1200W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		



Product Model : S-1500-36			
Input Voltage	AC 170-250V		
Output Voltage	DC 36V	Output Current	41.6A
Power	1500W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		



Product Model : S-150-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	3A
Power	150W	Dimensions	199*98*42mm
Cooling Method	Natural cooling		



Product Model : S-240-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	5A
Power	240W	Dimensions	200*110*50mm
Cooling Method	Natural cooling		



Product Model : S-360-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	7.5A
Power	360W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-400-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	8.3A
Power	400W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-480-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	10A
Power	480W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-500-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	10.4A
Power	500W	Dimensions	215*113*50mm
Cooling Method	Fan cooling		



Product Model : S-600-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	12.5A
Power	600W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-720-48			
Input Voltage	AC 110/220V±15%		
Output Voltage	DC 48V	Output Current	15A
Power	720W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-800-48			
Input Voltage	AC 170-250V		
Output Voltage	DC 48V	Output Current	16.7A
Power	800W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1000-48			
Input Voltage	AC 170-250V		
Output Voltage	DC 48V	Output Current	20.8A
Power	1000W	Dimensions	242*124*65mm
Cooling Method	Fan cooling		



Product Model : S-1200-48			
Input Voltage	AC 170-250V		
Output Voltage	DC 48V	Output Current	25A
Power	1200W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		



Product Model : S-1500-48			
Input Voltage	AC 170-250V		
Output Voltage	DC 48V	Output Current	31.3A
Power	1500W	Dimensions	247*134*70mm
Cooling Method	Dual-fan cooling		



Product Model : 12V 10W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	0.83A
Power	10W	Potting Dimensions	95*30*20mm
Cooling Method	Natural cooling		



Product Model : 12V 15W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	1.25A
Power	15W	Potting Dimensions	95*30*20mm
Cooling Method	Natural cooling		



Product Model : 12V 20W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	1.67A
Power	20W	Potting Dimensions	160*30*20mm
Cooling Method	Natural cooling		



Product Model : 12V 24W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	2A
Power	24W	Potting Dimensions	160*30*20mm
Cooling Method	Natural cooling		



Product Model : 12V 30W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	2.5A
Power	30W	Potting Dimensions	200*30*20mm
Cooling Method	Natural cooling		



Product Model : 12V 36W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	3A
Power	36W	Potting Dimensions	200*30*20mm
Cooling Method	Natural cooling		



Product Model : 12V 45W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	3.75A
Power	45W	Potting Dimensions	185*35*25mm
Cooling Method	Natural cooling		



Product Model : 12V 50W			
Input Voltage	AC 90-250V		
Output Voltage	DC 12V	Output Current	4.2A
Power	50W	Potting Dimensions	185*35*25mm
Cooling Method	Natural cooling		



Product Model : 12V 60W			
Input Voltage	AC 110-250V		
Output Voltage	DC 12V	Output Current	5A
Power	60W	Potting Dimensions	130*44*21mm
Cooling Method	Natural cooling		



Product Model : 12V 80W			
Input Voltage	AC 110-250V		
Output Voltage	DC 12V	Output Current	6.7A
Power	80W	Potting Dimensions	160*44*21mm
Cooling Method	Natural cooling		



Product Model : 12V 100W			
Input Voltage	AC 110-250V		
Output Voltage	DC 12V	Output Current	8.3A
Power	100W	Potting Dimensions	170*65*31mm
Cooling Method	Natural cooling		



Product Model : 12V 120W			
Input Voltage	AC 110-250V		
Output Voltage	DC 12V	Output Current	10A
Power	120W	Potting Dimensions	170*65*31mm
Cooling Method	Natural cooling		



Product Model : 12V 150W			
Input Voltage	AC 110-250V		
Output Voltage	DC 12V	Output Current	12.5A
Power	150W	Potting Dimensions	190*65*31mm
Cooling Method	Natural cooling		



Product Model : 12V 200W			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	16.7A
Power	200W	Potting Dimensions	210*65*31mm
Cooling Method	Natural cooling		



Product Model : 12V 250W			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	20.8A
Power	250W	Potting Dimensions	210*65*31mm
Cooling Method	Natural cooling		



Product Model : 12V 300W			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	25A
Power	300W	Potting Dimensions	230*75*40mm
Cooling Method	Natural cooling		



Product Model : 12V 350W			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	29.1A
Power	350W	Potting Dimensions	230*75*40mm
Cooling Method	Natural cooling		



Product Model : 12V 400W			
Input Voltage	AC 170-250V		
Output Voltage	DC 12V	Output Current	33.3A
Power	400W	Potting Dimensions	250*75*40mm
Cooling Method	Natural cooling		

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Product Model : 24V 10W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	0.42A
Power	10W	Potting Dimensions	95*30*20mm
Cooling Method	Natural cooling		



Product Model : 24V 15W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	0.625A
Power	15W	Potting Dimensions	95*30*20mm
Cooling Method	Natural cooling		



Product Model : 24V 20W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	0.83A
Power	20W	Potting Dimensions	160*30*20mm
Cooling Method	Natural cooling		



Product Model : 24V 24W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	1A
Power	24W	Potting Dimensions	160*30*20mm
Cooling Method	Natural cooling		



Product Model : 24V 30W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	1.25A
Power	30W	Potting Dimensions	200*30*20mm
Cooling Method	Natural cooling		



Product Model : 24V 36W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	1.5A
Power	36W	Potting Dimensions	200*30*20mm
Cooling Method	Natural cooling		

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Product Model : 24V 45W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	1.875A
Power	45W	Potting Dimensions	185*35*25mm
Cooling Method	Natural cooling		



Product Model : 24V 50W			
Input Voltage	AC 90-250V		
Output Voltage	DC 24V	Output Current	2.1A
Power	50W	Potting Dimensions	185*35*25mm
Cooling Method	Natural cooling		



Product Model : 24V 60W			
Input Voltage	AC 110-250V		
Output Voltage	DC 24V	Output Current	2.5A
Power	60W	Potting Dimensions	130*44*21mm
Cooling Method	Natural cooling		



Product Model : 24V 80W			
Input Voltage	AC 110-250V		
Output Voltage	DC 24V	Output Current	3.4A
Power	80W	Potting Dimensions	160*44*21mm
Cooling Method	Natural cooling		



Product Model : 24V 100W			
Input Voltage	AC 110-250V		
Output Voltage	DC 24V	Output Current	4.2A
Power	100W	Potting Dimensions	170*65*31mm
Cooling Method	Natural cooling		



Product Model : 24V 120W			
Input Voltage	AC 110-250V		
Output Voltage	DC 24V	Output Current	5A
Power	120W	Potting Dimensions	170*65*31mm
Cooling Method	Natural cooling		



Product Model : 24V 150W			
Input Voltage	AC 110-250V		
Output Voltage	DC 24V	Output Current	6.25A
Power	150W	Potting Dimensions	190*65*31mm
Cooling Method	Natural cooling		



Product Model : 24V 200W			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	8.3A
Power	200W	Potting Dimensions	210*65*31mm
Cooling Method	Natural cooling		



Product Model : 24V 250W			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	10.4A
Power	250W	Potting Dimensions	210*65*31mm
Cooling Method	Natural cooling		



Product Model : 24V 300W			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	12.5A
Power	300W	Potting Dimensions	230*75*40mm
Cooling Method	Natural cooling		



Product Model : 24V 350W			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	14.5A
Power	350W	Potting Dimensions	230*75*40mm
Cooling Method	Natural cooling		



Product Model : 24V 400W			
Input Voltage	AC 170-250V		
Output Voltage	DC 24V	Output Current	16.7A
Power	400W	Potting Dimensions	250*75*40mm
Cooling Method	Natural cooling		

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Product Model : 12V 60W			
Input Voltage	AC 190-240V		
Output Voltage	DC 12V	Output Current	5A
Power	60W	Potting Dimensions	145*35*23mm
Cooling Method	Natural cooling		



Product Model : 12V 100W			
Input Voltage	AC 190-240V		
Output Voltage	DC 12V	Output Current	8.5A
Power	100W	Potting Dimensions	139*50*23mm
Cooling Method	Natural cooling		



Product Model : 12V 150W			
Input Voltage	AC 190-240V		
Output Voltage	DC 12V	Output Current	12.5A
Power	150W	Potting Dimensions	160*50*23mm
Cooling Method	Natural cooling		



Product Model : 12V 200W			
Input Voltage	AC 190-240V		
Output Voltage	DC 12V	Output Current	16.7A
Power	200W	Potting Dimensions	178*50*23mm
Cooling Method	Natural cooling		



Product Model : 12V 300W			
Input Voltage	AC 190-240V		
Output Voltage	DC 12V	Output Current	25A
Power	300W	Potting Dimensions	205*50*23mm
Cooling Method	Natural cooling		



Product Model : 12V 400W			
Input Voltage	AC 190-240V		
Output Voltage	DC 12V	Output Current	33A
Power	400W	Potting Dimensions	238*50*23mm
Cooling Method	Natural cooling		

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Product Model : 24V 60W			
Input Voltage	AC 190-240V		
Output Voltage	DC 24V	Output Current	2.5A
Power	60W	Potting Dimensions	145*35*23mm
Cooling Method	Natural cooling		



Product Model : 24V 100W			
Input Voltage	AC 190-240V		
Output Voltage	DC 24V	Output Current	4.2A
Power	100W	Potting Dimensions	139*50*23mm
Cooling Method	Natural cooling		



Product Model : 24V 150W			
Input Voltage	AC 190-240V		
Output Voltage	DC 24V	Output Current	6.25A
Power	150W	Potting Dimensions	160*50*23mm
Cooling Method	Natural cooling		



Product Model : 24V 200W			
Input Voltage	AC 190-240V		
Output Voltage	DC 24V	Output Current	8.3A
Power	200W	Potting Dimensions	178*50*23mm
Cooling Method	Natural cooling		



Product Model : 24V 300W			
Input Voltage	AC 190-240V		
Output Voltage	DC 24V	Output Current	12.5A
Power	300W	Potting Dimensions	205*50*23mm
Cooling Method	Natural cooling		



Product Model : 24V 400W			
Input Voltage	AC 190-240V		
Output Voltage	DC 24V	Output Current	16.7A
Power	400W	Potting Dimensions	238*50*23mm
Cooling Method	Natural cooling		

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