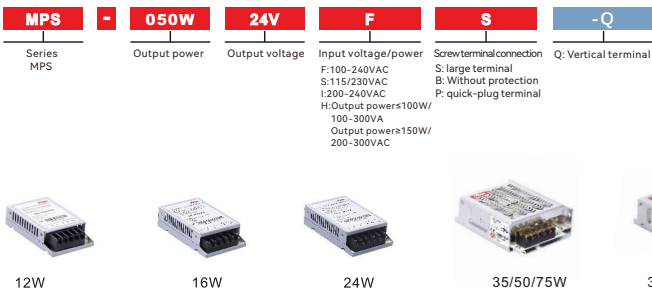


MPS Series AC/DC High-performance Power Supply



■ Features

- 12-2400W, Output 3.3-110VDC, full categories
- Universal AC input/Full range (86-264VAC, 115/230VDC)
- Withstand 300VAC surge input for 5 second
- 150% peak load capability
- All-aluminum housing, dust proof, antiseptic treatment and damp proof. Suitable for harsh environment
- 3~M4 mounting hole installation(35-350W)
- Built-in Mounting hole in the case (200/350W)
- Fast plug-in connection saving more than 70% man-hour
- 3 years warranty
- CCC/CQC/CE/ROHS

ModelNo	MPS-012W	MPS-016W	MPS-024W	MPS-035W	MPS-050W	MPS-075W	MPS-100W
Input Voltage	F:85-264 VAC 120-370VDC						
Input current	0.35A/115VAC 0.25A/230VAC		0.55A/115VAC 0.35A/230VAC		0.75A/115VAC 0.5A/230VAC		1.1A/115VAC 0.65A/230VAC 2.0A/115VAC 1.2A/230VAC
Output Voltage Adjustment Range	±10%						
Surge current	22A/115VAC 44A/230VAC						
Overload Protection	Protection: Hiccup, recover automatically after the fault condition is removed						
Over Voltage Protection	Protection: Hiccup, recover automatically after the fault condition is removed						
Overtemperature protection	—						
Safety Standards	60950-1、GB4943.1						
EMC Standards	EN55022(CISPR22)Class B;EN61000-4-2, 3, 4, 5, 6, 8, 11, EN61000-6-1						
Dielectric strength	I/P-O/P:2KVAC (12W~24W) I/P-O/P:3KVAC (35W~75W) I/P-FG:1.5KVAC O/P-FG:0.5KVAC						
Operation temperature	-25~+60℃ (Please refer to derating curve)						
Dimension (W*H*D)(mm)	A001/78.5*48*20	A002/96.5*58*25		A003/118*90*38			
Weight (Kg)	~0.07	~0.1	~0.12	~0.29		~0.32	~0.45

Remark①: Please refer to "Dimension diagram" for installation;
Remark②: Please ask sales for data sheet for detail specification.

ModelNo.	Output	Tol.	R&N	Effi.
MPS-012W03VFB	2.4A 3.3V	±2%	25mV	80%
MPS-012W05VFB	2.4A 5V	±2%	25mV	80%
MPS-012W12VFB	1A 12V	±1%	30mV	82%
MPS-012W15VFB	0.8A 15V	±1%	35mV	82%
MPS-012W24VFB	0.5A 24V	±1%	40mV	83%
MPS-012W03VHB	2.4A 3.3V	±2%	25mV	80%
MPS-012W05VHB	2.4A 5V	±2%	25mV	80%
MPS-012W12VHB	1A 12V	±1%	30mV	82%
MPS-012W15VHB	0.8A 15V	±1%	35mV	82%
MPS-012W24VHB	0.5A 24V	±1%	40mV	83%

ModelNo.	Output	Tol.	R&N	Effi.
MPS-024W03VFB	4.5A 3.3V	±2%	25mV	80%
MPS-024W05VFB	4A 5V	±2%	25mV	80%
MPS-024W12VFB	2A 12V	±1%	25mV	83%
MPS-024W15VFB	1.6A 15V	±1%	35mV	84%
MPS-024W24VFB	1.0A 24V	±1%	35mV	86%
MPS-024W48VFB	0.5A 48V	±1%	40mV	86%
MPS-024W03VHB	4.5A 3.3V	±2%	25mV	80%
MPS-024W05VHB	4A 5V	±2%	25mV	80%
MPS-024W12VHB	2A 12V	±1%	25mV	83%
MPS-024W15VHB	1.6A 15V	±1%	35mV	84%
MPS-024W24VHB	1.0A 24V	±1%	35mV	86%
MPS-024W48VHB	0.5A 48V	±1%	40mV	86%
MPS-024W05VFP	4A 5V	±2%	25mV	80%
MPS-024W12VFP	2A 12V	±1%	25mV	83%
MPS-024W15VFP	1.6A 15V	±1%	35mV	84%
MPS-024W24VFP	1.0A 24V	±1%	35mV	86%

ModelNo.	Output	Tol.	R&N	Effi.
MPS-016W05VFB	3A 5V	±1%	100mV	75%
MPS-016W12VFB	1.4A 12V	±1%	100mV	75%
MPS-016W15VFB	1.1A 15V	±1%	110mV	77%
MPS-016W24VFB	0.7A 24V	±1%	110mV	82%
MPS-016W05VHB	3A 5V	±1%	100mV	80%
MPS-016W12VHB	1.4A 12V	±1%	100mV	80%
MPS-016W15VHB	1.1A 15V	±1%	110mV	82%
MPS-016W24VHB	0.7A 24V	±1%	110mV	82%

ModelNo.	Output	Tol.	R&N	Effi.
MPS-035W05VFS	7.0A 5V	±2%	80mV	80%
MPS-035W12VFS	2.9A 12V	±1%	120mV	83%
MPS-035W15VFS	2.3A 15V	±1%	150mV	84%
MPS-035W24VFS	1.46A 24V	±1%	200mV	86%
MPS-035W48VFS	0.73A 48V	±1%	200mV	86%
MPS-035W05VHS	7.0A 5V	±2%	80mV	80%
MPS-035W12VHS	2.9A 12V	±1%	120mV	83%
MPS-035W15VHS	2.3A 15V	±1%	150mV	84%
MPS-035W24VHS	1.46A 24V	±1%	200mV	86%
MPS-035W48VHS	0.73A 48V	±1%	200mV	86%
MPS-035W05VFP	7.0A 5V	±2%	80mV	80%
MPS-035W12VFP	2.9A 12V	±1%	120mV	83%
MPS-035W15VFP	2.3A 15V	±1%	150mV	84%
MPS-035W24VFP	1.46A 24V	±1%	200mV	86%
MPS-035W48VFP	0.73A 48V	±1%	200mV	86%
MPS-035W05VFS-Q	7.0A 5V	±2%	80mV	80%
MPS-035W12VFS-Q	2.9A 12V	±1%	120mV	83%
MPS-035W15VFS-Q	2.3A 15V	±1%	150mV	84%
MPS-035W24VFS-Q	1.46A 24V	±1%	200mV	86%
MPS-035W48VFS-Q	0.73A 48V	±1%	200mV	86%

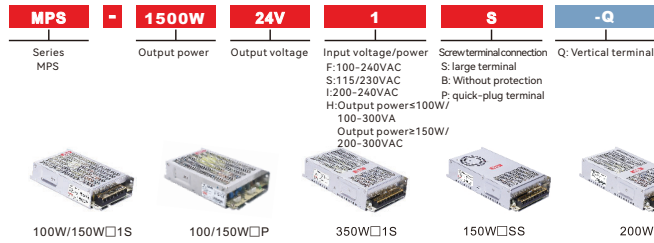
MPS Series AC/DC High-performance Power Supply

■ 50W				
Model No.	Output	Tol.	R&N	Effi.
MPS-050W03VFS	10A 3.3V	±2%	70mV	78%
MPS-050W05VFS	10A 5V	±2%	70mV	80%
MPS-050W12VFS	4.2A 12V	±1%	110mV	83%
MPS-050W15VFS	3.4A 15V	±1%	110mV	84%
MPS-050W24VFS	2.1A 24V	±1%	110mV	86%
MPS-050W48VFS	1.1A 48V	±1%	180mV	86%
MPS-050W05VHS	10A 5V	±2%	70mV	80%
MPS-050W12VHS	4.2A 12V	±1%	110mV	83%
MPS-050W15VHS	3.4A 15V	±1%	110mV	84%
MPS-050W24VHS	2.1A 24V	±1%	110mV	86%
MPS-050W48VHS	1.1A 48V	±1%	180mV	86%
MPS-050W05VFP	10A 5V	±2%	70mV	80%
MPS-050W12VFP	4.2A 12V	±1%	110mV	83%
MPS-050W15VFP	3.4A 15V	±1%	110mV	84%
MPS-050W24VFP	2.1A 24V	±1%	110mV	86%
MPS-050W48VFP	1.1A 48V	±1%	180mV	86%
MPS-050W05VFS-Q	10A 5V	±2%	70mV	80%
MPS-050W12VFS-Q	4.2A 12V	±1%	110mV	83%
MPS-050W15VFS-Q	3.4A 15V	±1%	110mV	84%
MPS-050W24VFS-Q	2.1A 24V	±1%	110mV	86%
MPS-050W48VFS-Q	1.1A 48V	±1%	180mV	86%

■ 75W				
Model No.	Output	Tol.	R&N	Effi.
MPS-075W05VFS	14A 5V	±2%	70mV	80%
MPS-075W07VFS	10A 7.5V	±1%	100mV	80%
MPS-075W12VFS	6.2A 12V	±1%	110mV	83%
MPS-075W15VFS	5A 15V	±1%	110mV	84%
MPS-075W24VFS	3.13A 24V	±1%	110mV	86%
MPS-075W48VFS	1.57A 48V	±1%	180mV	86%
MPS-075W05VHS	14A 5V	±2%	70mV	80%
MPS-075W12VHS	6.2A 12V	±1%	110mV	83%
MPS-075W15VHS	5A 15V	±1%	110mV	84%
MPS-075W24VHS	3.13A 24V	±1%	110mV	86%
MPS-075W48VHS	1.57A 48V	±1%	180mV	86%
MPS-075W05VFP	14A 5V	±2%	70mV	80%
MPS-075W12VFP	6.2A 12V	±1%	110mV	83%
MPS-075W15VFP	5A 15V	±1%	110mV	84%
MPS-075W24VFP	3.13A 24V	±1%	110mV	86%
MPS-075W48VFP	1.57A 48V	±1%	180mV	86%
MPS-075W05VFS-Q	14A 5V	±2%	70mV	80%
MPS-075W12VFS-Q	6.2A 12V	±1%	110mV	83%
MPS-075W15VFS-Q	5A 15V	±1%	110mV	84%
MPS-075W24VFS-Q	3.13A 24V	±1%	110mV	86%
MPS-075W48VFS-Q	1.57A 48V	±1%	180mV	86%

■ 100W				
Model No.	Output	Tol.	R&N	Effi.
MPS-100W03VFS	20A 3.3V	±2%	80mV	78%
MPS-100W05VFS	16A 5V	±2%	80mV	78%
MPS-100W07VFS	13.4A 7.5V	±1%	120mV	78%
MPS-100W09VFS	11.2A 9V	±1%	120mV	85%
MPS-100W12VFS	8.4A 12V	±1%	120mV	85%
MPS-100W15VFS	6.7A 15V	±1%	120mV	86%
MPS-100W24VFS	4.2A 24V	±1%	130mV	88%
MPS-100W36VFS	2.8A 36V	±1%	130mV	88%
MPS-100W48VFS	2.1A 48V	±1%	150mV	88%
MPS-100W05VHS	16A 5V	±2%	80mV	78%
MPS-100W12VHS	8.4A 12V	±1%	120mV	85%
MPS-100W15VHS	6.7A 15V	±1%	120mV	86%
MPS-100W24VHS	4.2A 24V	±1%	130mV	88%
MPS-100W48VHS	2.1A 48V	±1%	150mV	88%
MPS-100W05VFP	16A 5V	±2%	80mV	78%
MPS-100W12VFP	8.4A 12V	±1%	120mV	85%
MPS-100W15VFP	6.7A 15V	±1%	120mV	86%
MPS-100W24VFP	4.2A 24V	±1%	130mV	88%
MPS-100W48VFP	2.1A 48V	±1%	150mV	88%

MPS Series AC/DC High-performance Power Supply



■ Features

- 12-2400W, Output 3.3-110VDC, full categories
- Universal AC input/Full range (86-264VAC, 115/230VDC)
- Withstand 300VAC surge input for 5 second
- 150% peak load capability
- All-aluminum housing, dust proof, antiseptic treatment and damp proof. Suitable for harsh environment
- 3-M4 mounting hole installation (35-350W)
- Built-in Mounting hole in the case (200/350W)
- Fast plug-in connection saving more than 70% man-hour
- 3 years warranty
- CCC/CQC/CE/ROHS

ModelNo	MPS-150W 1S	MPS-200W 1S	MPS-350W 1S	MPS-200W SS	MPS-350W SS
Input Voltage	1: 176-264VAC 250-370VDC H: 220~305VAC 280~430VDC S: 90-132VAC, 180-264VAC (Switching with built-in switch) 254-370VDC				
Input current	2.0A/230VAC	2.5A/230VAC	4A/230VAC	4.5A/115VAC 2.5A/230VAC	7A/115VAC 4A/230VAC
Output Voltage Adjustment Range	±10%				
Surge current	44A/230VAC	55A/230VAC	60A/230VAC	40A/115VAC 55A/230VAC	40A/115VAC 60A/230VAC
Overload Protection	Hiccup, recover automatically after the fault condition is removed				
Over Voltage Protection	Hiccup, recover automatically after the fault condition is removed				
Overtemperature protection	Shut down, recover automatically when the temperature back to normal				
Safety Standards	60950-1, GB4943.1				
EMC Standards	EN55022 (CISPR22) Class B; EN61000-4-2, 3, 4, 5, 6, 8, 11, EN61000-6-1				
Dielectric strength	I/P-0/P: 3KVAC I/P-FG: 1.5KVAC O/P-FG: 0.5K VAC				
Operation temperature	-25~+60°C (Please refer to derating curve)				
Dimension (W*H*D)(mm)	A004/168*98*38	A005/220*115*50		A005/220*115*50	
Weight (Kg)	~0.49	~0.79	~0.87	~0.79	~0.87

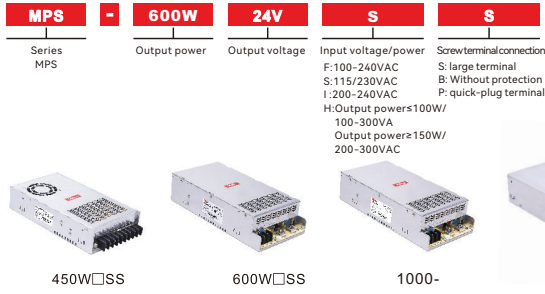
Remark①: Please refer to "Dimension diagram" for installation;
Remark②: Please ask sales for data sheet for detail specification.

■ 150W				
Model No.	Output	Tol.	R&N	Effi.
MPS-150W05V1S	19A 5V	±1%	80mV	80%
MPS-150W07V1S	17.4A 7.5V	±1%	120mV	80%
MPS-150W09V1S	16.7A 9V	±1%	120mV	80%
MPS-150W12V1S	12.5A 12V	±1%	120mV	83%
MPS-150W15V1S	10A 15V	±1%	120mV	84%
MPS-150W24V1S	6.5A 24V	±1%	120mV	86%
MPS-150W27V1S	5.5A 27V	±1%	120mV	86%
MPS-150W36V1S	4.2A 36V	±1%	130mV	86%
MPS-150W48V1S	3.2A 48V	±1%	200mV	86%
MPS-150W05VHS	19A 5V	±1%	80mV	80%
MPS-150W12VHS	12.5A 12V	±1%	120mV	83%
MPS-150W15VHS	10A 15V	±1%	120mV	84%
MPS-150W24VHS	6.5A 24V	±1%	120mV	86%
MPS-150W48VHS	3.2A 48V	±1%	200mV	86%
MPS-150W05V1P	19A 5V	±1%	80mV	80%
MPS-150W12V1P	12.5A 12V	±1%	120mV	83%
MPS-150W15V1P	10A 15V	±1%	120mV	84%
MPS-150W24V1P	6.5A 24V	±1%	120mV	86%
MPS-150W48V1P	3.2A 48V	±1%	200mV	86%
MPS-150W05V1S-Q	19A 5V	±1%	80mV	80%
MPS-150W12V1S-Q	12.5A 12V	±1%	120mV	83%
MPS-150W15V1S-Q	10A 15V	±1%	120mV	84%
MPS-150W24V1S-Q	6.5A 24V	±1%	120mV	86%
MPS-150W48V1S-Q	3.2A 48V	±1%	200mV	86%

■ 200W				
Model No.	Output	Tol.	R&N	Effi.
MPS-200W03V1S	40A 3.3V	±2%	150mV	78%
MPS-200W05V1S	40A 5V	±2%	150mV	78%
MPS-200W07V1S	26.7A 7.5V	±1%	150mV	78%
MPS-200W12V1S	16.7A 12V	±1%	150mV	85%
MPS-200W15V1S	13.4A 15V	±1%	150mV	85%
MPS-200W24V1S	8.4A 24V	±1%	150mV	86%
MPS-200W27V1S	7.5A 27V	±1%	200mV	88%
MPS-200W36V1S	5.6A 36V	±1%	240mV	88%
MPS-200W48V1S	4.2A 48V	±1%	240mV	88%
MPS-200W54V1S	3.7A 54V	±1%	80mV	80%
MPS-200W60V1S	3.4A 60V	±1%	120mV	83%
MPS-200W05VHS	40A 5V	±2%	150mV	78%
MPS-200W12VHS	16.7A 12V	±1%	150mV	85%
MPS-200W15VHS	13.4A 15V	±1%	150mV	85%
MPS-200W24VHS	8.4A 24V	±1%	150mV	86%
MPS-200W36VHS	5.6A 36V	±1%	240mV	88%
MPS-200W48VHS	4.2A 48V	±1%	240mV	88%
MPS-200W05V1S-Q	40A 5V	±2%	150mV	78%
MPS-200W12V1S-Q	16.7A 12V	±1%	150mV	85%
MPS-200W15V1S-Q	13.4A 15V	±1%	150mV	85%
MPS-200W24V1S-Q	8.4A 24V	±1%	150mV	86%
MPS-200W36V1S-Q	5.6A 36V	±1%	240mV	88%
MPS-200W48V1S-Q	4.2A 48V	±1%	240mV	88%
MPS-200W05VSS	40A 5V	±2%	150mV	85%
MPS-200W12VSS	16.7A 12V	±1%	150mV	85%
MPS-200W15VSS	13.4A 15V	±1%	150mV	85%
MPS-200W24VSS	8.4A 24V	±1%	150mV	86%
MPS-200W36VSS	5.6A 36V	±1%	240mV	86%
MPS-200W48VSS	4.2A 48V	±1%	240mV	88%

■ 350W				
Model No.	Output	Tol.	R&N	Effi.
MPS-350W03V1S	60A 3.3V	±2%	150mV	74%
MPS-350W05V1S	60A 5V	±2%	150mV	78%
MPS-350W07V1S	46.6A 7.5V	±1%	150mV	80%
MPS-350W12V1S	29.1A 12V	±1%	150mV	85%
MPS-350W15V1S	23.3A 15V	±1%	150mV	85%
MPS-350W24V1S	14.6A 24V	±1%	150mV	87%
MPS-350W27V1S	12.9A 27V	±1%	200mV	88%
MPS-350W36V1S	9.7A 36V	±1%	240mV	88%
MPS-350W48V1S	7.3A 48V	±1%	240mV	88%
MPS-350W54V1S	6.5A 54V	±1%	240mV	88%
MPS-350W60V1S	5.9A 60V	±1%	260mV	88%
MPS-350W72V1S	4.9A 72V	±1%	260mV	88%
MPS-350W80V1S	4.5A 80V	±1%	300mV	88%
MPS-350W100V1S	3.5A 100V	±1%	300mV	88%
MPS-350W110V1S	3.2A 110V	±1%	300mV	88%
MPS-350W220V1S	1.6A 220V	±1%	300mV	88%
MPS-350W05VHS	60A 5V	±1%	150mV	78%
MPS-350W12VHS	29.1A 12V	±1%	150mV	85%
MPS-350W24VHS	14.6A 24V	±1%	150mV	87%
MPS-350W36VHS	9.7A 36V	±1%	240mV	88%
MPS-350W48VHS	7.3A 48V	±1%	240mV	88%
MPS-350W54VHS	6.5A 54V	±1%	240mV	88%
MPS-350W60VHS	5.9A 60V	±1%	260mV	88%
MPS-350W72VHS	4.9A 72V	±1%	260mV	88%
MPS-350W80VHS	4.5A 80V	±1%	300mV	88%
MPS-350W100VHS	3.5A 100V	±1%	300mV	88%
MPS-350W110VHS	3.2A 110V	±1%	300mV	88%
MPS-350W220VHS	1.6A 220V	±1%	300mV	88%
MPS-350W05V1S-Q	60A 5V	±2%	150mV	78%
MPS-350W12V1S-Q	29.1A 12V	±1%	150mV	85%
MPS-350W15V1S-Q	23.3A 15V	±1%	150mV	85%
MPS-350W24V1S-Q	14.6A 24V	±1%	150mV	87%
MPS-350W36V1S-Q	9.7A 36V	±1%	240mV	88%
MPS-350W48V1S-Q	7.3A 48V	±1%	240mV	88%
MPS-350W54V1S-Q	6.5A 54V	±1%	240mV	88%
MPS-350W60V1S-Q	5.9A 60V	±1%	260mV	88%
MPS-350W72V1S-Q	4.9A 72V	±1%	260mV	88%
MPS-350W80V1S-Q	4.5A 80V	±1%	300mV	88%
MPS-350W100V1S-Q	3.5A 100V	±1%	300mV	88%
MPS-350W110V1S-Q	3.2A 110V	±1%	300mV	88%
MPS-350W220V1S-Q	1.6A 220V	±1%	300mV	88%
MPS-350W05VSS	60A 5V	±2%	150mV	82%
MPS-350W12VSS	29.2A 12V	±1%	150mV	85%
MPS-350W24VSS	14.6A 24V	±1%	150mV	87%
MPS-350W36VSS	9.8A 36V	±1%	240mV	88%
MPS-350W48VSS	7.3A 48V	±1%	240mV	88%

MPS Series AC/DC High-performance Power Supply



■ Features

- 12-15000W, Output 3.3-110VDC, full categories
- Universal AC input/Full range (86-264VAC, 115/230VDC)
- Withstand 300VAC surge input for 5 second
- 150% peak load capability
- All-aluminum housing, dust proof, antiseptic treatment and damp proof. Suitable for harsh environment
- 3-M4 mounting hole installation 35-350W
- Built-in Mounting hole in the case (200/350W)
- 3 years warranty
- CE/ROHS

Model No	MPS-450W SS	MPS-600W SS	MPS1000-	MPS1500-
Input Voltage	S:90-132VAC, 180-264VAC, Switching with built-in switch, 254-370VDC		1:176-264VAC 250-370VDC	
Input current	10/115VAC 6A/230VAC	12/115VAC 7.5A/230VAC	10A/230VAC	17.5A/230VAC
Output Voltage Adjustment Range	±10%			
Surge current	35A/115VAC 55A/230VAC	90A/230VAC		
Overload Protection	Protection: Shut down, restart to recover	Protection:5-48V Shut down, 60-110V limited current	Protection:5-48V Shut down, 60-110V limited current	Protection: Shut down, restart to recover
Over Voltage Protection	Protection: Shut down, restart to recover	Protection: Shut down, restart to recover		
Over temperature Protection	Protection: Shut down, restart to recover			
Safety Standards	60950-1, GB4943.1			
EMC Standards	EN55022 (CISPR22) Class B; EN61000-4-2, 3, 4, 5, 6, 8, 11, EN61000-6-1			
Dielectric strength	I/P-O/P:3KVAC I/P-FG:1.5KVAC O/P-FG:0.5KVAC			
Operation temperature	-25~+60℃ (Please refer to derating curve)			
Dimension (W*H*D)(mm) Remark ①	A006/225*124*50	A007/260*130*63.5 (MP00-05:A010/278*117.8*63.5)		A010/278*117.8*63.5
Weight (Kg)	~1.3	~1.5	~2	~2.5

Remark①: Please refer to 'Dimension diagram' for installation;

Remark②: Please ask sales for data sheet for detail specification.

■ 450W				
Model No.	Output	Tol.	R&N	Effi.
MPS-450W03VSS	75A 3.3V	±3%	120mV	76%
MPS-450W05VSS	75A 5V	±3%	120mV	78%
MPS-450W12VSS	37.5A 12V	±1%	140mV	85%
MPS-450W15VSS	30A 15V	±1%	140mV	86%
MPS-450W24VSS	18.8A 24V	±1%	150mV	86%
MPS-450W27VSS	16.7A 27V	±1%	150mV	86%
MPS-450W36VSS	12.5A 36V	±1%	180mV	87%
MPS-450W48VSS	9.4A 48V	±1%	180mV	87%

■ 600W				
Model No.	Output	Tol.	R&N	Effi.
MPS-600W05VSS	100A 5V	±2%	150mV	78%
MPS-600W12VSS	50A 12V	±1%	150mV	83%
MPS-600W15VSS	40A 15V	±1%	150mV	84%
MPS-600W24VSS	25A 24V	±1%	150mV	87%
MPS-600W27VSS	22.2A 27V	±1%	150mV	87%
MPS-600W36VSS	16.6A 36V	±1%	200mV	87%
MPS-600W48VSS	12.5A 48V	±1%	200mV	88%
MPS-600W60V1S	10A 60V	±1%	240mV	88%
MPS-600W80V1S	7.5A 80V	±1%	260mV	88%
MPS-600W110V1S	5.5A 110V	±1%	300mV	88%
MPS-600W120V1S	5A 120V	±1%	500mV	89%
MPS-600W220V1S	2.7A 220V	±1%	800mV	89%

■ 1000W				
Model No.	Output	Tol.	R&N	Effi.
MPS1000-05	150A 5V	±1%	150mV	85%
MPS1000-12	83.3A 12V	±1%	150mV	85%
MPS1000-24	41.7A 24V	±1%	200mV	88%
MPS1000-32	31.3A 32V	±1%	360mV	89%
MPS1000-36	27.8A 36V	±1%	360mV	89%
MPS1000-48	20.8A 48V	±1%	360mV	89%
MPS1000-60	16.7A 60V	±1%	480mV	89%
MPS1000-70	14.3A 70V	±1%	500mV	89%
MPS1000-80	12.5A 80V	±1%	600mV	89%
MPS1000-110	9A 110V	±1%	800mV	89%
MPS1000-120	8.3A 120V	±1%	800mV	89%
MPS1000-220	4.5A 220V	±1%	800mV	89%

■ 1500W				
Model No.	Output	Tol.	R&N	Effi.
MPS1500-05	300A 5V	±2%	150mV	81%
MPS1500-12	125A 12V	±1%	150mV	85%
MPS1500-24	62.5A 24V	±1%	200mV	87%
MPS1500-27	55.6A 27V	±1%	200mV	87%
MPS1500-48	31.3A 48V	±1%	360mV	89%