



捷炜电源



深圳市捷炜亿达电子科技有限公司
Shenzhen Jiewei Yida Electronic Technology Co., Ltd.

WWW.SZJWDY.COM

CE RoHS

2023.10

企业简介: Company introduction:

深圳市捷炜亿达电子科技有限公司（捷炜）是国内最大的开关电源厂家之一。公司成立于2003年，是集研发、生产、销售、服务为一体的开关电源专业制造商。公司拥有一支高素质、年轻化的员工队伍，现有员工200多人。公司管理层平均年龄不到35岁，主要管理者均为国内211，985院校本科、硕士以上学历。公司总部设在深圳，拥有先进的生产设备如全自动波峰焊、全自动插件机、开关电源自动测试系统、RoHS光谱分析仪、EMC测试系统、环境试验箱、高温老化房、数据采集仪等。

公司主要生产:

单路标准开关电源10W-16000W
恒压恒流开关电源120W-16000W
可调压开关电源120W-16000W
0-10V调光电源120W-16000W
双路三路四路开关电源
超薄经济型标准开关电源35W-350W
超薄PFC型标准开关电源75W-500W
可调压长条型电源40W-360W
超薄长条型电源60W-360W
超薄长条可调压缓启动电源60W-300W
超薄灯箱电源18W-300W
超薄开关电源200W

铝壳防水电源5W-400W
超薄铝壳防水电源60W-600W
超薄PFC型铝壳防水电源75W-600W
塑料壳防水电源15W-150W
超薄灯箱防水电源18W-72W
半灌胶经济型防水电源350W/400W
半灌胶PFC型防水电源400W
可调压铁壳防水电源60W-720W
电源适配器12W-180W
集中供电电源5路 9路 18路
超薄塑料壳电源12W-100W
四合一调光电源100W-300W
四合一调光铝壳防水电源150W-600W

捷炜电源广泛应用于工业自动化控制、军工设备、安防监控、LED照明、工控设备、通讯设备、医疗设备等领域。所有电源出厂前均经100%高温满载老化，产品老化一次合格率大于99.8%，年返修率小于0.2%。所有电源均经严格的测试和检验后出厂，产品已通过CE认证和RoHS认证。

公司自创建以来不断引进国内外先进的管理理念、技术与人才。公司现拥有一批高素质的专业技术人才和优秀的行业精英。多位复旦大学资深工程师的加盟更使我们的技术研发能力稳居同行业领先地位。捷炜电源现已远销俄罗斯、欧盟、美洲、中东、东南亚、韩国、日本等国，并在广州、上海、北京、武汉、济南、石家庄、哈尔滨等多个国内大中城市设立办事处。我们始终坚持“质量是企业生命”的原则，为将捷炜打造成全球知名品牌的宏伟目标而努力！

Shenzhen Jiewei Yida Electronic technology Co., Ltd.(JIEWEI) is one of the leading switching power supply manufacturers in china. Established in 2003, it located in pingshan new district, Shenzhen, Guangdong province. Our products are widely used in many industries, such as LED lighting, CCTV, postal service, communications industry, power industry, semiconductor refrigeration and heating industry, medical equipment industry, monitor system industry, automatic control industry.

Our main products:

S Series : Standard Switching Power Supply 10W-16000W IP20
CV&CC Power Supply 120W-16000W IP20
Voltage Adjustable Power Supply 120W-16000W IP20
0-10V Dimmable Power Supply 120W-16000W IP20
Ultra-thin Switching Power Supply 200W IP20
JRS Series : Ultra-thin Standard Switching Power Supply 35W-350W IP20
JSP Series : Ultra-thin Standard Switching Power Supply with PFC Function 75W-500W IP20
L Series : Voltage Adjustable Narrow Switching Power Supply 40W-360W IP20
SL Series : Ultra-thin Narrow Switching Power Supply 60W-360W IP20
SLA Series : Ultra-thin Narrow Voltage Adjustable/Slow start Switching Power Supply 60W-300W IP20
SSL Series : Ultra-thin Light Box Switching Power Supply 18W-300W IP20
F Series : Aluminium Waterproof Power Supply 5W-400W IP67
HF Series : Ultra-thin Aluminum Waterproof Power Supply 60W-600W IP67
HPF Series : Ultra-thin Aluminum Waterproof Power Supply with PFC Function 75W-600W IP67
PF Series : Plastic Waterproof Power Supply 15W-150W IP67
SSLF Series : Ultra-thin Light Box Waterproof Power Supply 18W-72W IP67
JRP Series : Rainproof Power Supply 350W/400W
JRPF Series : Rainproof Power Supply with PFC Function 400W
FY Series : Voltage Adjustable Rainproof Power Supply 60W-720W IP45
A Series : Power Adapter 12W-180W
CCTV Series : 5CH 9CH 18CH CCTV Power Supply
PA Series : Ultra-thin Plastic Power Supply 12W-100W
SLD : 4 in 1 Dimmable Switching Power Supply 100W-300W IP20
HFD : 4 in 1 Dimmable Waterproof Power Supply 150W-600W IP67

All of our products have been approved by CE, RoHS and other relevant certificate. If some customized demand and model can't be found in our standard product lines, our R&D engineers can design and provide you samples in time as per your requirement. Owing to high quality and good reputation, our products have been reached all over the world, such as North America, South America, Australia, Europe, Southeast Asia. We welcome customers from home and abroad to be our sales agent!

企业证书: Company certificate:



CE (EMC)



CE (LVD)



RoHS



Trademark

企业环境： Company environment:



前台 Reception



插件区 Plug-in Area



自动插件机 AI



顺序编排机 Sequence editing machine



波峰焊 Wave soldering



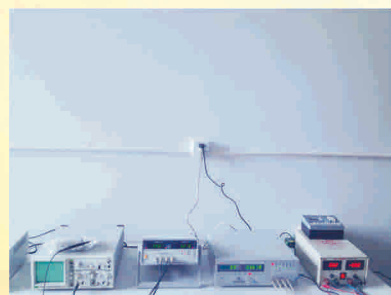
调试区 Debugging Area



组装区 Assembly Area



老化区 Burn-in Test Area



检测设备 Testing Equipment



电容测试仪 Capacitor Tester



原料仓库 Raw material Warehouse



成品仓库 Finished product Warehouse

标准开关电源 (10W-16000W) Standard Switching Power Supply IP20

恒压恒流电源 (120W-16000W) CV&CC Power Supply IP20

1. 过载保护类型: 具有恒流限制类型自动恢复 Overload protection type: constant current limiting, auto-recovery

2. 电压, 电流均可调 Voltage adjustable and current adjustable

电压全程可调电源 (120W-16000W) Voltage Adjustavle Power Supply IP20

0-10V调光电源 (120W-16000W) 0-10V Dimmable Power Supply IP20



10W/15W
70mm * 38mm * 30mm



25W
85mm * 58mm * 38mm



40W
100mm * 58mm * 30mm



40W/50W/60W
110mm * 80mm * 35mm



50W/60W/75W/100W/120W
158mm * 98mm * 40mm



100W/120W/150W/180W
198mm * 98mm * 42mm



200W
198mm * 102mm * 45mm



250W/300W
200mm * 112mm * 50mm



250W
158mm * 98mm * 42mm



200W/250W
198mm * 98mm * 42mm



200W/250W
198mm * 102mm * 45mm



250W/300W/360W/480W/500W
200mm * 112mm * 50mm



300W/350W/360W/400W/420W/450W
215mm * 115mm * 50mm



720W/750W
240mm * 125mm * 65mm



960W/1000W
250mm * 135mm * 70mm



480W/500W
222mm * 110mm * 58mm



600W
252mm * 110mm * 58mm



900W
250mm * 235mm * 65mm



1200W
300mm * 150mm * 105mm



1200W
300mm * 150mm * 105mm



1500W/1800W
320mm * 150mm * 120mm



2500W
390mm * 190mm * 130mm



3000W/3600W/4000W
450mm * 230mm * 155mm



5000W
450mm * 280mm * 160mm



5000W-8000W
490mm * 460mm * 155mm



7000W-16000W
450mm * 400mm * 270mm

功能特性 Features

1. 恒压恒流
Constant voltage & constant current
2. 电压全程可调
Voltage adjustable (0-5V, 0-12V, 0-24V, 0-36V.....)
3. 可加0-10V调光功能
0-10V Dimmable function is selectable
4. 绿色全玻璃纤维PCB线路板
Green glass fiber PCB
5. 温控滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise, long life
6. 保护：短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage/ Over temperature
7. 电源启动LED指示灯
LED indicator for power on
8. 100%满载老化测试
100% full load burn-in test
9. 两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling
S-245-3.5	245W	110/220VAC ± 20%	0-3.5V70A	215mm*115mm*50mm	Fan
S-10-5	10W	88-264VAC	5V2A	70mm*38mm*30mm	Free air
S-25-5	25W	88-264VAC	5V5A	85mm*58mm*38mm	Free air
S-50-5	50W	110/220VAC ± 20%	5V10A	158mm*98mm*40mm	Free air
S-100-5	100W	110/220VAC ± 20%	5V20A	198mm*98mm*42mm	Free air
S-150-5	150W	110/220VAC ± 20%	0-5V30A	198mm*98mm*42mm	Free air
S-200-5	200W	110/220VAC ± 20%	0-5V40A	198mm*102mm*45mm	Fan
S-250-5	250W	110/220VAC ± 20%	0-5V50A	200mm*112mm*50mm	Fan
S-300-5	300W	110/220VAC ± 20%	0-5V60A	215mm*115mm*50mm	Fan
S-350-5	350W	110/220VAC ± 20%	0-5V70A	215mm*115mm*50mm	Fan
S-1000-5	1000W	220VAC ± 20%	0-5V200A	320mm*150mm*120mm	Fan
S-1500-5	1500W	220VAC ± 20%	0-5V300A	390mm*190mm*130mm	Fan
S-360-6	360W	110/220VAC ± 20%	0-6V60A	215mm*115mm*50mm	Fan
S-360-7.5	360W	110/220VAC ± 20%	0-7.5V48A	215mm*115mm*50mm	Fan
S-360-9	360W	110/220VAC ± 20%	0-9V40A	215mm*115mm*50mm	Fan
S-15-12	15W	88-264VAC	12V1.3A	70mm*38mm*30mm	Free air
S-25-12	25W	88-264VAC	12V2A	85mm*58mm*38mm	Free air
S-40-12	40W	88-264VAC	12V3.2A	110mm*80mm*35mm	Free air
S-40-12	40W	88-264VAC	12V3.2A[B]	100mm*58mm*30mm	Free air
S-50-12	50W	88-264VAC	12V4A	110mm*80mm*35mm	Free air
S-60-12	60W	110/220VAC ± 20%	12V5A	158mm*98mm*40mm	Free air
S-60-12	60W	88-264VAC	12V5A[B]	110mm*80mm*35mm	Free air
S-75-12	75W	110/220VAC ± 20%	12V6.3A	158mm*98mm*40mm	Free air
S-100-12	100W	110/220VAC ± 20%	12V8.5A	158mm*98mm*40mm	Free air
S-120-12	120W	110/220VAC ± 20%	12V10A	198mm*98mm*42mm	Free air
S-120-12	120W	110/220VAC ± 20%	12V10A[B]	158mm*98mm*40mm	Free air
S-150-12	150W	110/220VAC ± 20%	12V12.5A	198mm*98mm*42mm	Free air
S-180-12	180W	110/220VAC ± 20%	12V15A	198mm*98mm*42mm	Free air
S-120-12	120W	110/220VAC ± 20%	0-12V10A	158mm*98mm*40mm	Free air
S-150-12	150W	110/220VAC ± 20%	0-12V12.5A	198mm*98mm*42mm	Free air
S-180-12	180W	110/220VAC ± 20%	0-12V15A	198mm*98mm*42mm	Free air
S-200-12	200W	110/220VAC ± 20%	0-12V16.7A	198mm*102mm*45mm	Free air
S-250-12	250W	110/220VAC ± 20%	0-12V20A	200mm*112mm*50mm	Fan
S-250-12	250W	110/220VAC ± 20%	0-12V20A[NF]	200mm*112mm*50mm	Free air
S-250-12	250W	110/220VAC ± 20%	0-12V20A[A]	198mm*102mm*45mm	Fan
S-250-12	250W	110/220VAC ± 20%	0-12V20A[C]	158mm*98mm*42mm	Fan
S-300-12	300W	110/220VAC ± 20%	0-12V25A	200mm*112mm*50mm	Fan
S-300-12	300W	110/220VAC ± 20%	0-12V25A[NF]	200mm*112mm*50mm	Free air
S-360-12	360W	110/220VAC ± 20%	0-12V30A	215mm*115mm*50mm	Fan
S-360-12	360W	110/220VAC ± 20%	0-12V30A[A]	200mm*112mm*50mm	Fan
S-400-12	400W	110/220VAC ± 20%	0-12V33A	215mm*115mm*50mm	Fan
S-420-12	420W	110/220VAC ± 20%	0-12V35A	215mm*115mm*50mm	Fan
S-450-12	450W	110/220VAC ± 20%	0-12V37.5A	215mm*115mm*50mm	Fan
S-480-12	480W	220VAC ± 20%	0-12V40A	222mm*110mm*58mm	Fan
S-480-12	480W	220VAC ± 20%	12V40A	222mm*110mm*58mm	Fan
S-480-12	480W	110/220VAC ± 20%	12V40A[B]	200mm*112mm*50mm	Fan

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling
S-600-12	600W	220VAC±20%	0-12V50A	252mm*110mm*58mm	Fan
S-720-12	720W	220VAC±20%	0-12V60A	240mm*125mm*65mm	Fan
S-960-12	960W	220VAC±20%	0-12V80A	250mm*135mm*70mm	Fan
S-1200-12	1200W	220VAC±20%	0-12V100A[NS]	300mm*150mm*105mm	Fan
S-1200-12	1200W	220VAC±20%	0-12V100A	300mm*150mm*105mm	Fan
S-1500-12	1500W	220VAC±20%	0-12V125A	320mm*150mm*120mm	Fan
S-1800-12	1800W	220VAC±20%	0-12V150A	320mm*150mm*120mm	Fan
S-2500-12	2500W	220VAC±20%	0-12V200A	390mm*190mm*130mm	Fan
S-3000-12	3000W	220VAC±20%	0-12V250A	450mm*230mm*155mm	Fan
S-3600-12	3600W	220VAC±20%	0-12V300A	450mm*230mm*155mm	Fan

S-250-13.8	250W	110/220VAC±20%	0-13.8V18A	198mm*102mm*45mm	Fan
S-360-13.8	360W	110/220VAC±20%	0-13.8V26A	215mm*115mm*50mm	Fan
S-420-13.8	420W	110/220VAC±20%	0-13.8V30A	215mm*115mm*50mm	Fan

S-150-15	150W	110/220VAC±20%	0-15V10A	198mm*98mm*42mm	Free air
S-250-15	250W	110/220VAC±20%	0-15V16A	200mm*112mm*50mm	Fan
S-250-15	250W	110/220VAC±20%	0-15V16A[NF]	200mm*112mm*50mm	Free air
S-300-15	300W	110/220VAC±20%	0-15V20A	200mm*112mm*50mm	Fan
S-300-15	300W	110/220VAC±20%	0-15V20A[NF]	200mm*112mm*50mm	Free air
S-360-15	360W	110/220VAC±20%	0-15V24A	215mm*115mm*50mm	Fan
S-480-15	480W	220VAC±20%	0-15V32A	222mm*110mm*58mm	Fan
S-600-15	600W	220VAC±20%	0-15V40A	252mm*110mm*58mm	Fan
S-900-15	900W	220VAC±20%	0-15V60A	250mm*235mm*65mm	Fan
S-1200-15	1200W	220VAC±20%	0-15V80A[NS]	300mm*150mm*105mm	Fan
S-1200-15	1200W	220VAC±20%	0-15V80A	300mm*150mm*105mm	Fan
S-1500-15	1500W	220VAC±20%	0-15V100A	320mm*150mm*120mm	Fan
S-1800-15	1800W	220VAC±20%	0-15V120A	320mm*150mm*120mm	Fan
S-2500-15	2500W	220VAC±20%	0-15V160A	390mm*190mm*130mm	Fan
S-3000-15	3000W	220VAC±20%	0-15V200A	450mm*230mm*155mm	Fan
S-4000-15	4000W	220VAC±20%	0-15V260A	450mm*230mm*155mm	Fan

S-100-18	100W	110/220VAC±20%	18V5.5A	158mm*98mm*40mm	Free air
S-150-18	150W	110/220VAC±20%	0-18V8.3A	198mm*98mm*42mm	Free air
S-300-18	300W	110/220VAC±20%	0-18V16.7A	200mm*112mm*50mm	Fan
S-300-18	300W	110/220VAC±20%	0-18V16.7A[NF]	200mm*112mm*50mm	Free air
S-360-18	360W	110/220VAC±20%	0-18V20A	215mm*115mm*50mm	Fan

S-15-24	15W	88-264VAC	24V0.6A	70mm*38mm*30mm	Free air
S-25-24	25W	88-264VAC	24V1A	85mm*58mm*38mm	Free air
S-40-24	40W	88-264VAC	24V1.6A	100mm*58mm*30mm	Free air
S-50-24	50W	88-264VAC	24V2A	110mm*80mm*35mm	Free air
S-60-24	60W	88-264VAC	24V2.5A	110mm*80mm*35mm	Free air
S-75-24	75W	110/220VAC±20%	24V3A	158mm*98mm*40mm	Free air
S-100-24	100W	110/220VAC±20%	24V4A	158mm*98mm*40mm	Free air
S-120-24	120W	110/220VAC±20%	24V5A	198mm*98mm*42mm	Free air
S-120-24	120W	110/220VAC±20%	24V5A(B)	158mm*98mm*40mm	Free air
S-150-24	150W	110/220VAC±20%	24V6.5A	198mm*98mm*42mm	Free air
S-180-24	180W	110/220VAC±20%	24V7.5A	198mm*98mm*42mm	Free air
S-120-24	120W	110/220VAC±20%	0-24V5A	158mm*98mm*40mm	Free air
S-150-24	150W	110/220VAC±20%	0-24V6.5A	198mm*98mm*42mm	Free air
S-180-24	180W	110/220VAC±20%	0-24V7.5A	198mm*98mm*42mm	Free air
S-200-24	200W	110/220VAC±20%	0-24V8.3A	198mm*102mm*45mm	Free air
S-250-24	250W	110/220VAC±20%	0-24V10A	200mm*112mm*50mm	Fan
S-250-24	250W	110/220VAC±20%	0-24V10A[NF]	200mm*112mm*50mm	Free air
S-250-24	250W	110/220VAC±20%	0-24V10A[A]	198mm*102mm*45mm	Fan

Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling
S-250-24	250W	110/220VAC ± 20%	0-24V10A[C]	158mm*98mm*42mm	Fan
S-300-24	300W	110/220VAC ± 20%	0-24V12.5A	200mm*112mm*50mm	Fan
S-300-24	300W	110/220VAC ± 20%	0-24V12.5A[NF]	200mm*112mm*50mm	Free air
S-360-24	360W	110/220VAC ± 20%	0-24V15A	215mm*115mm*50mm	Fan
S-360-24	360W	110/220VAC ± 20%	0-24V15A[A]	200mm*112mm*50mm	Fan
S-400-24	400W	110/220VAC ± 20%	0-24V16.5A	215mm*115mm*50mm	Fan
S-450-24	450W	110/220VAC ± 20%	0-24V18.6A	215mm*115mm*50mm	Fan
S-480-24	480W	220VAC ± 20%	0-24V 20A	222mm*110mm*58mm	Fan
S-480-24	480W	220VAC ± 20%	24V 20A	222mm*110mm*58mm	Fan
S-480-24	480W	110/220VAC ± 20%	24V 20A[B]	200mm*112mm*50mm	Fan
S-600-24	600W	220VAC ± 20%	0-24V25A	252mm*110mm*58mm	Fan
S-720-24	720W	220VAC ± 20%	0-24V30A	240mm*125mm*65mm	Fan
S-960-24	960W	220VAC ± 20%	0-24V40A	250mm*135mm*70mm	Fan
S-1200-24	1200W	220VAC ± 20%	0-24V50A[NS]	300mm*150mm*105mm	Fan
S-1200-24	1200W	220VAC ± 20%	0-24V50A	300mm*150mm*105mm	Fan
S-1500-24	1500W	220VAC ± 20%	0-24V60A	320mm*150mm*120mm	Fan
S-1800-24	1800W	220VAC ± 20%	0-24V75A	320mm*150mm*120mm	Fan
S-2500-24	2500W	220VAC ± 20%	0-24V100A	390mm*190mm*130mm	Fan
S-3000-24	3000W	220VAC ± 20%	0-24V125A	450mm*230mm*155mm	Fan
S-3600-24	3600W	220VAC ± 20%	0-24V150A	450mm*230mm*155mm	Fan

S-150-30	150W	110/220VAC ± 20%	0-30V5A	198mm*98mm*42mm	Free air
S-250-30	250W	110/220VAC ± 20%	0-30V8A	200mm*112mm*50mm	Fan
S-250-30	250W	110/220VAC ± 20%	0-30V8A[NF]	200mm*112mm*50mm	Free air
S-300-30	300W	110/220VAC ± 20%	0-30V10A	200mm*112mm*50mm	Fan
S-300-30	300W	110/220VAC ± 20%	0-30V10A[NF]	200mm*112mm*50mm	Free air
S-360-30	360W	110/220VAC ± 20%	0-30V12A	215mm*115mm*50mm	Fan
S-480-30	480W	220VAC ± 20%	0-30V16A	222mm*110mm*58mm	Fan
S-720-30	720W	220VAC ± 20%	0-30V24A	240mm*125mm*65mm	Fan
S-900-30	900W	220VAC ± 20%	0-30V30A	250mm*235mm*65mm	Fan
S-1500-30	1500W	220VAC ± 20%	0-30V50A	320mm*150mm*120mm	Fan
S-1800-30	1800W	220VAC ± 20%	0-30V60A	320mm*150mm*120mm	Fan
S-2500-30	2500W	220VAC ± 20%	0-30V80A	390mm*190mm*130mm	Fan
S-3000-30	3000W	220VAC ± 20%	0-30V100A	450mm*230mm*155mm	Fan
S-4000-30	4000W	220VAC ± 20%	0-30V130A	450mm*230mm*155mm	Fan

S-120-36	120W	110/220VAC ± 20%	0-36V3.3A	158mm*98mm*40mm	Free air
S-150-36	150W	110/220VAC ± 20%	0-36V4.2A	198mm*98mm*42mm	Free air
S-250-36	250W	110/220VAC ± 20%	0-36V7A	200mm*112mm*50mm	Fan
S-250-36	250W	110/220VAC ± 20%	0-36V7A[NF]	200mm*112mm*50mm	Free air
S-360-36	360W	110/220VAC ± 20%	0-36V10A	215mm*115mm*50mm	Fan
S-400-36	400W	110/220VAC ± 20%	0-36V11A	215mm*115mm*50mm	Fan
S-450-36	450W	110/220VAC ± 20%	0-36V12.5A	215mm*115mm*50mm	Fan
S-480-36	480W	220VAC ± 20%	0-36V13A	222mm*110mm*58mm	Fan
S-600-36	600W	220VAC ± 20%	0-36V16.7A	252mm*110mm*58mm	Fan
S-720-36	720W	220VAC ± 20%	0-36V20A	240mm*125mm*65mm	Fan
S-960-36	960W	220VAC ± 20%	0-36V27A	250mm*135mm*70mm	Fan
S-1200-36	1200W	220VAC ± 20%	0-36V33A[NS]	300mm*150mm*105mm	Fan
S-1200-36	1200W	220VAC ± 20%	0-36V33A	300mm*150mm*105mm	Fan
S-1500-36	1500W	220VAC ± 20%	0-36V40A	320mm*150mm*120mm	Fan
S-1800-36	1800W	220VAC ± 20%	0-36V50A	320mm*150mm*120mm	Fan
S-2500-36	2500W	220VAC ± 20%	0-36V70A	390mm*190mm*130mm	Fan
S-3000-36	3000W	220VAC ± 20%	0-36V83A	450mm*230mm*155mm	Fan
S-4000-36	4000W	220VAC ± 20%	0-36V111A	450mm*230mm*155mm	Fan

Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling
S-40-48	40W	88-264VAC	48V0.8A	110mm*80mm*35mm	Free air
S-100-48	100W	110/220VAC ± 20%	48V2A	158mm*98mm*40mm	Free air
S-150-48	150W	110/220VAC ± 20%	0-48V3A	198mm*98mm*42mm	Free air
S-200-48	200W	110/220VAC ± 20%	0-48V4.2A	198mm*102mm*45mm	Free air
S-250-48	250W	110/220VAC ± 20%	0-48V5A	200mm*112mm*50mm	Fan
S-250-48	250W	110/220VAC ± 20%	0-48V5A[NF]	200mm*112mm*50mm	Free air
S-300-48	300W	110/220VAC ± 20%	0-48V6.3A	200mm*112mm*50mm	Fan
S-300-48	300W	110/220VAC ± 20%	0-48V6.3A[NF]	200mm*112mm*50mm	Free air
S-360-48	360W	110/220VAC ± 20%	0-48V7.5A	215mm*115mm*50mm	Fan
S-400-48	400W	110/220VAC ± 20%	0-48V8.3A	215mm*115mm*50mm	Fan
S-450-48	450W	110/220VAC ± 20%	0-48V9.4A	215mm*115mm*50mm	Fan
S-480-48	480W	220VAC ± 20%	0-48V10A	222mm*110mm*58mm	Fan
S-480-48	480W	110/220VAC ± 20%	48V10A[B]	200mm*112mm*50mm	Fan
S-600-48	600W	220VAC ± 20%	0-48V12.5A	252mm*110mm*58mm	Fan
S-720-48	720W	220VAC ± 20%	0-48V15A	240mm*125mm*65mm	Fan
S-900-48	900W	220VAC ± 20%	0-48V18A	250mm*235mm*65mm	Fan
S-960-48	960W	220VAC ± 20%	0-48V20A	250mm*135mm*70mm	Fan
S-1200-48	1200W	220VAC ± 20%	0-48V25A[NS]	300mm*150mm*105mm	Fan
S-1200-48	1200W	220VAC ± 20%	0-48V25A	300mm*150mm*105mm	Fan
S-1500-48	1500W	220VAC ± 20%	0-48V30A	320mm*150mm*120mm	Fan
S-1800-48	1800W	220VAC ± 20%	0-48V36A	320mm*150mm*120mm	Fan
S-2500-48	2500W	220VAC ± 20%	0-48V50A	390mm*190mm*130mm	Fan
S-3000-48	3000W	220VAC ± 20%	0-48V60A	450mm*230mm*155mm	Fan
S-4000-48	4000W	220VAC ± 20%	0-48V83A	450mm*230mm*155mm	Fan

S-150-60	150W	110/220VAC ± 20%	0-60V2.5A	198mm*98mm*42mm	Free air
S-250-60	250W	110/220VAC ± 20%	0-60V4A	200mm*112mm*50mm	Fan
S-250-60	250W	110/220VAC ± 20%	0-60V4A[NF]	200mm*112mm*50mm	Free air
S-250-60	250W	110/220VAC ± 20%	0-60V4A[A]	198mm*102mm*45mm	Fan
S-300-60	300W	110/220VAC ± 20%	0-60V5A	200mm*112mm*50mm	Fan
S-300-60	300W	110/220VAC ± 20%	0-60V5A[NF]	200mm*112mm*50mm	Free air
S-360-60	360W	110/220VAC ± 20%	0-60V6A	215mm*115mm*50mm	Fan
S-600-60	600W	220VAC ± 20%	0-60V10A	252mm*110mm*58mm	Fan
S-720-60	720W	220VAC ± 20%	0-60V12A	240mm*125mm*65mm	Fan
S-1200-60	1200W	220VAC ± 20%	0-60V20A[NS]	300mm*150mm*105mm	Fan
S-1200-60	1200W	220VAC ± 20%	0-60V20A	300mm*150mm*105mm	Fan
S-1500-60	1500W	220VAC ± 20%	0-60V25A	320mm*150mm*120mm	Fan
S-1800-60	1800W	220VAC ± 20%	0-60V30A	320mm*150mm*120mm	Fan
S-2500-60	2500W	220VAC ± 20%	0-60V40A	390mm*190mm*130mm	Fan
S-3000-60	3000W	220VAC ± 20%	0-60V50A	450mm*230mm*155mm	Fan
S-4000-60	4000W	220VAC ± 20%	0-60V66A	450mm*230mm*155mm	Fan

S-300-90	300W	110/220VAC ± 20%	0-90V3.3A	200mm*112mm*50mm	Fan
S-300-90	300W	110/220VAC ± 20%	0-90V3.3A[NF]	200mm*112mm*50mm	Free air
S-360-90	360W	110/220VAC ± 20%	0-90V4A	215mm*115mm*50mm	Fan

S-300-110	300W	110/220VAC ± 20%	0-110V2.7A	200mm*112mm*50mm	Fan
S-300-110	300W	110/220VAC ± 20%	0-110V2.7A[NF]	200mm*112mm*50mm	Free air
S-360-110	360W	110/220VAC ± 20%	0-110V3.3A	215mm*115mm*50mm	Fan
S-480-110	480W	220VAC ± 20%	0-110V4.4A	222mm*110mm*58mm	Fan
S-600-110	600W	220VAC ± 20%	0-110V5.5A	252mm*110mm*58mm	Fan
S-720-110	720W	220VAC ± 20%	0-110V6.5A	240mm*125mm*65mm	Fan
S-900-110	900W	220VAC ± 20%	0-110V8A	250mm*235mm*65mm	Fan

Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling
S-960-110	960W	220VAC ± 20%	0-110V8.7A	250mm*135mm*70mm	Fan
S-1200-110	1200W	220VAC ± 20%	0-110V11A[NS]	300mm*150mm*105mm	Fan
S-1200-110	1200W	220VAC ± 20%	0-110V11A	300mm*150mm*105mm	Fan
S-1500-110	1500W	220VAC ± 20%	0-110V13.6A	320mm*150mm*120mm	Fan
S-1800-110	1800W	220VAC ± 20%	0-110V16.3A	320mm*150mm*120mm	Fan
S-2500-110	2500W	220VAC ± 20%	0-110V22A	390mm*190mm*130mm	Fan
S-3000-110	3000W	220VAC ± 20%	0-110V27A	450mm*230mm*155mm	Fan
S-4000-110	4000W	220VAC ± 20%	0-110V36A	450mm*230mm*155mm	Fan

S-300-150	300W	110/220VAC ± 20%	0-150V2A	200mm*112mm*50mm	Fan
S-300-150	300W	110/220VAC ± 20%	0-150V2A[NF]	200mm*112mm*50mm	Free air
S-360-150	360W	110/220VAC ± 20%	0-150V2.4A	200mm*112mm*50mm	Fan
S-480-150	480W	220VAC ± 20%	0-150V3.2A	222mm*110mm*58mm	Fan
S-600-150	600W	220VAC ± 20%	0-150V4A	252mm*110mm*58mm	Fan

S-480-200	480W	220VAC ± 20%	0-200V2.4A	222mm*110mm*58mm	Fan
S-480-220	480W	220VAC ± 20%	0-220V2.2A	222mm*110mm*58mm	Fan
S-600-220	600W	220VAC ± 20%	0-220V2.7A	252mm*110mm*58mm	Fan
S-720-220	720W	220VAC ± 20%	0-220V3.3A	240mm*125mm*65mm	Fan
S-900-220	900W	220VAC ± 20%	0-220V4A	250mm*235mm*65mm	Fan
S-960-220	960W	220VAC ± 20%	0-220V4.4A	250mm*135mm*70mm	Fan
S-1200-220	1200W	220VAC ± 20%	0-220V5.5A[NS]	300mm*150mm*105mm	Fan
S-1200-220	1200W	220VAC ± 20%	0-220V5.5A	300mm*150mm*105mm	Fan
S-1500-220	1500W	220VAC ± 20%	0-220V6.8A	320mm*150mm*120mm	Fan
S-1800-220	1800W	220VAC ± 20%	0-220V8.2A	320mm*150mm*120mm	Fan
S-2500-220	2500W	220VAC ± 20%	0-220V11A	390mm*190mm*130mm	Fan
S-3000-220	3000W	220VAC ± 20%	0-220V13.6A	450mm*230mm*155mm	Fan
S-4000-220	4000W	220VAC ± 20%	0-220V18A	450mm*230mm*155mm	Fan

S-300-250	300W	110/220VAC ± 20%	0-250V1.2A	200mm*112mm*50mm	Fan
S-300-250	300W	110/220VAC ± 20%	0-250V1.2A[NF]	200mm*112mm*50mm	Free air
S-360-250	360W	110/220VAC ± 20%	0-250V1.4A	200mm*112mm*50mm	Fan
S-480-250	480W	220VAC ± 20%	0-250V1.9A	222mm*110mm*58mm	Fan
S-720-250	720W	220VAC ± 20%	0-250V2.9A	240mm*125mm*65mm	Fan
S-3000-250	3000W	220VAC ± 20%	0-250V12A	450mm*230mm*155mm	Fan

S-480-300	480W	220VAC ± 20%	0-300V1.6A	222mm*110mm*58mm	Fan
S-3000-300	3000W	220VAC ± 20%	0-300V10A	450mm*230mm*155mm	Fan

S-1500-600	1500W	220VAC ± 20%	0-600V2.5A	320mm*150mm*120mm	Fan
S-3000-600	3000W	220VAC ± 20%	0-600V5A	450mm*230mm*155mm	Fan

D-60A	60W	88-264VAC	24V3A5V2.5A	158mm*98mm*40mm	Free air
D-60B	60W	88-264VAC	12V3A-12V2.5A	158mm*98mm*40mm	Free air
D-60C	60W	88-264VAC	12V5A5V3A	158mm*98mm*40mm	Free air
D-60N	60W	88-264VAC	15V2A-15V2A	158mm*98mm*40mm	Free air
D-60X	60W	88-264VAC	24V3A12V3A	158mm*98mm*40mm	Free air
D-150N	150W	110/220VAC ± 20%	24V5A12V4A	198mm*98mm*42mm	Free air
T-60B	60W	88-264VAC	5V5A 12V2.5A-12V1A	158mm*98mm*40mm	Free air
T-60C	60W	88-264VAC	5V5A15V2.5A-15V1A	158mm*98mm*40mm	Free air
T-60N	60W	88-264VAC	5V5A12V2.5A-15V1A	158mm*98mm*40mm	Free air
Q-60B	60W	88-264VAC	5V 5A 24V1A ± 12V1A	158mm*98mm*40mm	Free air
Q-60C	60W	88-264VAC	5V 5A 24V1A ± 15V1A	158mm*98mm*40mm	Free air

超薄经济型标准开关电源(35W-350W) Ultra-thin Standard Switching Power Supply IP20



35W/50W
104mm*82mm*30mm



75W
104mm*97mm*30mm



100W
134mm*97mm*30mm



150W
164mm*97mm*30mm



200W
215mm*115mm*30mm



350W
215mm*115mm*30mm

功能特性 Features

- 1.不带PFC 最经济型
Non-PFC, most economical model
- 2.1U低高度: 30mm
1U low profile: 30mm
- 3.空载消耗 <1W
No load power consumption <1W
- 4.工作温度可高达70℃
High operating temperature up to 70℃
- 5.可承受5G震动测试
Withstand 5G vibration test
- 6.效率高达93%, 低温升
High efficiency up to 93%, low temperature
- 7.温控智能滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise, long life
- 8.绿色全玻纤维PCB线路板
Green glass fiber PCB
- 9.保护: 短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage / Over temperature
- 10.电源启动LED指示灯
LED indicator for power on
- 11.100%满载老化测试
100% full load burn-in test
- 12.三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
JRS-35-5	35W	88-264VAC	5V7A	104mm*82mm*30mm	Free air	82%
JRS-35-12	36W	88-264VAC	12V3A	104mm*82mm*30mm	Free air	85%
JRS-35-24	36W	88-264VAC	24V1.5A	104mm*82mm*30mm	Free air	87%
JRS-35-36	36W	88-264VAC	36V1A	104mm*82mm*30mm	Free air	88%
JRS-35-48	38.4W	88-264VAC	48V0.8A	104mm*82mm*30mm	Free air	89%

JRS-50-5	50W	88-264VAC	5V10A	104mm*82mm*30mm	Free air	86%
JRS-50-12	50.4W	88-264VAC	12V4.2A	104mm*82mm*30mm	Free air	86%
JRS-50-24	52.8W	88-264VAC	24V2.2A	104mm*82mm*30mm	Free air	88%
JRS-50-36	52.2W	88-264VAC	36V1.45A	104mm*82mm*30mm	Free air	89%
JRS-50-48	52.8W	88-264VAC	48V1.1A	104mm*82mm*30mm	Free air	90%

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
JRS-75-5	70W	88-264VAC	5V14A	104mm*97mm*30mm	Free air	86.5%
JRS-75-12	72W	88-264VAC	12V6A	104mm*97mm*30mm	Free air	86%
JRS-75-24	76.8W	88-264VAC	24V3.2A	104mm*97mm*30mm	Free air	88%
JRS-75-36	75.6W	88-264VAC	36V2.1A	104mm*97mm*30mm	Free air	89%
JRS-75-48	76.8W	88-264VAC	48V1.6A	104mm*97mm*30mm	Free air	90%

JRS-100-5	90W	88-264VAC	5V18A	134mm*97mm*30mm	Free air	86%
JRS-100-12	102W	88-264VAC	12V8.5A	134mm*97mm*30mm	Free air	87%
JRS-100-24	108W	88-264VAC	24V4.5A	134mm*97mm*30mm	Free air	89%
JRS-100-36	100.8W	88-264VAC	36V2.8A	134mm*97mm*30mm	Free air	90%
JRS-100-48	110.4W	88-264VAC	48V2.3A	134mm*97mm*30mm	Free air	90%

JRS-150-5	150W	110/220VAC ± 20%	5V30A	164mm*97mm*30mm	Free air	89%
JRS-150-12	150W	110/220VAC ± 20%	12V12.5A	164mm*97mm*30mm	Free air	91%
JRS-150-24	156W	110/220VAC ± 20%	24V6.5A	164mm*97mm*30mm	Free air	92%
JRS-150-36	154.8W	110/220VAC ± 20%	36V4.3A	164mm*97mm*30mm	Free air	93%
JRS-150-48	158.4W	110/220VAC ± 20%	48V3.3A	164mm*97mm*30mm	Free air	93%

JRS-150F-12	150W	88-264VAC	12V12.5A	164mm*97mm*30mm	Free air	86%
JRS-150F-24	156W	88-264VAC	24V6.5A	164mm*97mm*30mm	Free air	88%
JRS-150F-36	154.8W	88-264VAC	36V4.3A	164mm*97mm*30mm	Free air	89%
JRS-150F-48	158.4W	88-264VAC	48V3.3A	164mm*97mm*30mm	Free air	90%

JRS-200-5	200W	110/220VAC ± 20%	5V40A	215mm*115mm*30mm	Free air	90%
JRS-200-12	204W	110/220VAC ± 20%	12V17A	215mm*115mm*30mm	Free air	88%
JRS-200-24	211.2W	110/220VAC ± 20%	24V8.8A	215mm*115mm*30mm	Free air	89%
JRS-200-36	212.4W	110/220VAC ± 20%	36V5.9A	215mm*115mm*30mm	Free air	90%
JRS-200-48	211.2W	110/220VAC ± 20%	48V4.4A	215mm*115mm*30mm	Free air	90%

JRS-350-5	300W	110/220VAC ± 20%	5V60A	215mm*115mm*30mm	Fan	90%
JRS-350-12	348W	110/220VAC ± 20%	12V29A	215mm*115mm*30mm	Fan	85%
JRS-350-24	350.4W	110/220VAC ± 20%	24V14.6A	215mm*115mm*30mm	Fan	88%
JRS-350-36	349.2W	110/220VAC ± 20%	36V9.7A	215mm*115mm*30mm	Fan	89%
JRS-350-48	350.4W	110/220VAC ± 20%	48V7.3A	215mm*115mm*30mm	Fan	90%

超薄PFC型标准开关电源(75W-500W) Ultra-thin Standard Switching Power Supply with PFC Function IP20



75W/100W/150W
164mm*97mm*30mm



200W
215mm*115mm*30mm



350W
215mm*115mm*30mm



500W
230mm*127mm*40.5mm

功能特性 Features

- 1.国际通用全范围交流输入88-264VAC
Universal AC input / Full range 88-264VAC
- 2.具有主动式PFC功能, $PF \geq 0.9$
Built-in active PFC function, $PF \geq 0.9$
- 3.体积小 1U低外形:30mm
Ultra compact and 1U low profile:30mm
- 4.效率高达93%, 低温升
High efficiency up to 93%, low temperature
- 5.温控智能滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise, long life
- 6.绿色全玻纤维PCB线路板
Green glass fiber PCB
- 7.保护: 短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage/ Over temperature
- 8.电源启动LED指示灯
LED indicator for power on
- 9.100%满载老化测试
100% full load burn-in test
- 10.三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency	PF
JSP-75-12	75W	88-264VAC	12V6.3A	164mm*97mm*30mm	Free air	86%	≥ 0.9
JSP-75-24	75W	88-264VAC	24V3A	164mm*97mm*30mm	Free air	87%	≥ 0.9
JSP-75-48	75W	88-264VAC	48V1.6A	164mm*97mm*30mm	Free air	88%	≥ 0.9

JSP-100-12	100W	88-264VAC	12V8.5A	164mm*97mm*30mm	Free air	86%	≥ 0.9
JSP-100-24	100W	88-264VAC	24V4A	164mm*97mm*30mm	Free air	87%	≥ 0.9
JSP-100-48	100W	88-264VAC	48V2.1A	164mm*97mm*30mm	Free air	89%	≥ 0.9

JSP-150-12	150W	88-264VAC	12V12.5A	164mm*97mm*30mm	Free air	92%	≥ 0.9
JSP-150-24	150W	88-264VAC	24V6.5A	164mm*97mm*30mm	Free air	92%	≥ 0.9
JSP-150-48	150W	88-264VAC	48V3A	164mm*97mm*30mm	Free air	92%	≥ 0.9

JSP-200-5	200W	88-264VAC	5V40A	215mm*115mm*30mm	Free air	91%	≥ 0.95
JSP-200-12	200W	88-264VAC	12V16.7A	215mm*115mm*30mm	Free air	92%	≥ 0.95
JSP-200-24	200W	88-264VAC	24V8.3A	215mm*115mm*30mm	Free air	92%	≥ 0.95

JSP-350-5	300W	88-264VAC	5V60A	215mm*115mm*30mm	Fan	89%	≥ 0.95
JSP-350-12	350W	88-264VAC	12V29A	215mm*115mm*30mm	Fan	92%	≥ 0.95
JSP-350-24	350W	88-264VAC	24V14.6A	215mm*115mm*30mm	Fan	93%	≥ 0.95
JSP-350-48	350W	88-264VAC	48V7.3A	215mm*115mm*30mm	Fan	93%	≥ 0.95

JSP-500-5	450W	88-264VAC	5V90A	230mm*127mm*40.5mm	Fan	89%	≥ 0.95
JSP-500-12	500W	88-264VAC	12V41.7A	230mm*127mm*40.5mm	Fan	92%	≥ 0.95
JSP-500-24	500W	88-264VAC	24V21A	230mm*127mm*40.5mm	Fan	93%	≥ 0.95
JSP-500-48	500W	88-264VAC	48V10.5A	230mm*127mm*40.5mm	Fan	93%	≥ 0.95

可调压长条型电源(40W-360W) Voltage Adjustable Narrow Switching Power Supply IP20



40W/60W
150mm*46mm*36mm



100W
185mm*46mm*40mm



120W/150W
212mm*60mm*42mm



200W/250W/300W/360W
260mm*65mm*50mm

功能特性 Features

- 1.电压全程可调
Voltage adjustable from 0-12V,0-24V
- 2.长条型设计
Narrow size design
- 3.温控智能双滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise, long life
- 4.绿色全玻纤维PCB线路板
Green glass fiber PCB
- 5.保护：短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage/ Over temperature
- 6.电源启动LED指示灯
LED indicator for power on
- 7.100%满载老化测试
100% full load burn-in test
- 8.两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L x W x H)	Cooling
L-40-12	40W	220VAC $\pm$ 20%	12V3.2A	150mm*46mm*36mm	Free air
L-60-12	60W	220VAC $\pm$ 20%	12V5A	150mm*46mm*36mm	Free air
L-100-12	100W	220VAC $\pm$ 20%	12V8.5A	185mm*46mm*40mm	Free air
L-120-12	120W	220VAC $\pm$ 20%	12V10A	212mm*60mm*42mm	Free air
L-150-12	150W	220VAC $\pm$ 20%	12V12.5A	212mm*60mm*42mm	Free air
L-200-12	200W	220VAC $\pm$ 20%	0-12V16.7A	260mm*65mm*50mm	Fan
L-250-12	250W	220VAC $\pm$ 20%	0-12V20A	260mm*65mm*50mm	Fan
L-300-12	300W	220VAC $\pm$ 20%	0-12V25A	260mm*65mm*50mm	Fan
L-360-12	360W	220VAC $\pm$ 20%	0-12V30A	260mm*65mm*50mm	Fan

L-40-24	40W	220VAC $\pm$ 20%	24V1.6A	150mm*46mm*36mm	Free air
L-60-24	60W	220VAC $\pm$ 20%	24V2.5A	150mm*46mm*36mm	Free air
L-100-24	100W	220VAC $\pm$ 20%	24V4A	185mm*46mm*40mm	Free air
L-120-24	120W	220VAC $\pm$ 20%	24V5A	212mm*60mm*42mm	Free air
L-150-24	150W	220VAC $\pm$ 20%	24V6.5A	212mm*60mm*42mm	Free air
L-200-24	200W	220VAC $\pm$ 20%	0-24V8.3A	260mm*65mm*50mm	Fan
L-250-24	250W	220VAC $\pm$ 20%	0-24V10A	260mm*65mm*50mm	Fan
L-300-24	300W	220VAC $\pm$ 20%	0-24V12.5A	260mm*65mm*50mm	Fan
L-360-24	360W	220VAC $\pm$ 20%	0-24V15A	260mm*65mm*50mm	Fan

超薄长条型电源(60W-360W) Ultra-thin Narrow Switching Power Supply IP20



60W
170mm*49mm*29mm



100W/150W/200W
255mm*49mm*29mm



250W/300W/320W/350W
255mm*63mm*29mm



300W/360W
330mm*49mm*29mm

功能特性 Features

- 1.超薄窄宽型设计，厚度仅有29mm
Slim and Low profile 29mm
- 2.350W以下无风扇设计
Fanless design, free air convection($\leq 350W$)
- 3.效率高达94.5%,低温升
High efficiency up to 94.5%, low temperature
- 4.温控智能双滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise, long life
- 5.绿色全玻纤维PCB线路板
Green glass fiber PCB
- 6.保护：短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage/ Over temperature
- 7.电源启动LED指示灯
LED indicator for power on
- 8.100%满载老化测试
100% full load burn-in test
- 9.两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
SL-60-12	60W	88-264VAC	12V5A	170mm*49mm*29mm	Free air	87%
SL-100-12	100W	88-264VAC	12V8.5A	255mm*49mm*29mm	Free air	87%
SL-150-12	150W	88-264VAC	12V12.5A	255mm*49mm*29mm	Free air	91%
SL-200-12	200W	220VAC $\pm 20\%$	12V16.7A	255mm*49mm*29mm	Free air	93.5%
SL-250-12	250W	220VAC $\pm 20\%$	12V20A	255mm*63mm*29mm	Free air	91%
SL-300-12	300W	220VAC $\pm 20\%$	12V25A[NF]	255mm*63mm*29mm	Free air	93%
SL-320-12	320W	220VAC $\pm 20\%$	12V26.7A	255mm*63mm*49mm	Free air	93%
SL-300-12	300W	220VAC $\pm 20\%$	12V25A	330mm*49mm*29mm	Fan	87%
SL-360-12	360W	220VAC $\pm 20\%$	12V30A	330mm*49mm*29mm	Fan	86%

SL-60-24	60W	88-264VAC	24V2.5A	170mm*49mm*29mm	Free air	88%
SL-100-24	100W	88-264VAC	24V4A	255mm*49mm*29mm	Free air	89%
SL-150-24	150W	88-264VAC	24V6.5A	255mm*49mm*29mm	Free air	90%
SL-200-24	200W	220VAC $\pm 20\%$	24V8.3A	255mm*49mm*29mm	Free air	94.5%
SL-250-24	250W	220VAC $\pm 20\%$	24V10A	255mm*63mm*29mm	Free air	90%
SL-300-24	300W	220VAC $\pm 20\%$	24V12.5A[NF]	255mm*63mm*29mm	Free air	93%
SL-350-24	350W	220VAC $\pm 20\%$	24V14.6A	255mm*63mm*49mm	Free air	93%
SL-300-24	300W	220VAC $\pm 20\%$	24V12.5A	330mm*49mm*29mm	Fan	88%
SL-360-24	360W	220VAC $\pm 20\%$	24V15A	330mm*49mm*29mm	Fan	88%

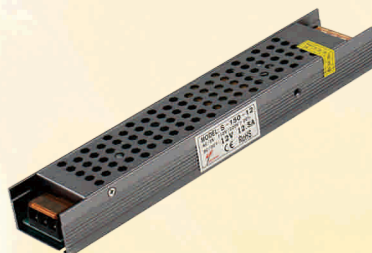
SL-60-48	60W	88-264VAC	48V1.25A	170mm*49mm*29mm	Free air	90%
SL-100-48	100W	88-264VAC	48V2A	255mm*49mm*29mm	Free air	90%
SL-150-48	150W	88-264VAC	48V3A	255mm*49mm*29mm	Free air	91%
SL-200-48	200W	220VAC $\pm 20\%$	48V4.2A	255mm*49mm*29mm	Free air	94.5%
SL-300-48	300W	220VAC $\pm 20\%$	48V6.3A	255mm*63mm*29mm	Free air	94%
SL-350-48	350W	220VAC $\pm 20\%$	48V7.3A	255mm*63mm*29mm	Free air	94.5%

超薄长条可调压缓启动电源(60W-300W)

Ultra-thin Narrow Voltage Adjustable/Slow start Switching Power Supply IP20



60W
170mm*49mm*29mm



100W/150W/200W
255mm*49mm*29mm



300W
255mm*63mm*29mm

功能特性 Features

- 1.电压可调7-12V,14-24V,仅供LED负载使用
Voltage adjustable from 7-12V,14-24V,only for LED use
- 2.150W 200W 300W 开机缓启动 灯逐渐变亮
150W 200W 300W Slow start
- 3.超薄窄宽型设计,厚度仅有29mm
Slim and Low profile 29mm
- 4.无风扇设计
Fanless design,free air convection
- 5.效率高达94.5%,低温升
High efficiency up to 94.5%, low temperature
- 6.绿色全玻璃纤维PCB线路板
Pgreen glass fiber PCB
- 7.保护: 短路/过载/过压/过热
rotections: Short circuit / Overload / Over voltage/ Over temperature
- 9.电源启动LED指示灯
LED indicator for power on
- 8.100%满载老化测试
100% full load burn-in test
- 10.两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
SLA-60-12	60W	88-264VAC	7-12V5A	170mm*49mm*29mm	Free air	87%
SLA-100-12	100W	88-264VAC	7-12V8.5A	255mm*49mm*29mm	Free air	87%
SLA-150-12	150W	220VAC ± 20%	7-12V12.5A	255mm*49mm*29mm	Free air	91%
SLA-200-12	200W	220VAC ± 20%	7-12V16.7A	255mm*49mm*29mm	Free air	93.5%
SLA-300-12	300W	220VAC ± 20%	7-12V25A	255mm*63mm*29mm	Free air	93%

SLA-60-24	60W	88-264VAC	14-24V2.5A	170mm*49mm*29mm	Free air	88%
SLA-100-24	100W	88-264VAC	14-24V4A	255mm*49mm*29mm	Free air	89%
SLA-150-24	150W	220VAC ± 20%	14-24V6.5A	255mm*49mm*29mm	Free air	90%
SLA-200-24	200W	220VAC ± 20%	14-24V8.3A	255mm*49mm*29mm	Free air	94.5%
SLA-300-24	300W	220VAC ± 20%	14-24V12.5A	255mm*63mm*29mm	Free air	94.5%

超薄灯箱电源(18W-300W) Ultra-thin Light Box Switching Power Supply IP20



18W
173mm*18mm*18mm



24W
268mm*18mm*18mm



36W/48W
288mm*18mm*18mm



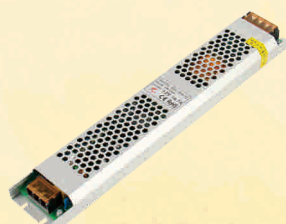
60W/72W
323mm*20mm*22mm



60W
208mm*53mm*22mm



100W/150W
240mm*53mm*22mm



200W
306mm*53mm*22mm



300W
306mm*53mm*22mm

功能特性 Features

- 1.超薄窄宽型设计, 厚度18mm
Slim and Low Profile 18mm
- 2.效率高达94.5%, 低温升
High efficiency up to 94.5%, low temperature
- 3.绿色全玻纤维PCB线路板
High efficiency up to 94.5%, low temperature
- 4.保护: 短路/过载/过压/过热
Protection: Short circuit/Overload/Over voltage/Over temperature
- 5.100%满载老化测试100%
full load burn-in test
- 6.两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
SSL-18-12	18W	88-264VAC	12V1.5A	173mm*18mm*18mm	Free air	85%
SSL-24-12	24W	88-264VAC	12V2A	268mm*18mm*18mm	Free air	86%
SSL-36-12	36W	88-264VAC	12V3A	288mm*18mm*18mm	Free air	86%
SSL-48-12	48W	88-264VAC	12V4A	288mm*18mm*18mm	Free air	86%
SSL-60-12	60W	88-264VAC	12V5A	323mm*20mm*22mm	Free air	86%
SSL-72-12	72W	220VAC+20%	12V6A	323mm*20mm*22mm	Free air	86%
SSL-60-12	60W	88-264VAC	12V5A	208mm*53mm*22mm	Free air	86%
SSL-100-12	100W	88-264VAC	12V8.3A	240mm*53mm*22mm	Free air	88%
SSL-150-12	150W	220VAC+20%	12V12.5A	240mm*53mm*22mm	Free air	92%
SSL-200-12	200W	220VAC+20%	12V16.7A	306mm*53mm*22mm	Free air	93.5%
SSL-300-12	300W	220VAC+20%	12V25A	306mm*53mm*22mm	Fan	93%

SSL-18-24	18W	88-264VAC	24V0.75A	173mm*18mm*18mm	Free air	86%
SSL-24-24	24W	88-264VAC	24V1A	268mm*18mm*18mm	Free air	88%
SSL-36-24	36W	88-264VAC	24V1.5A	288mm*18mm*18mm	Free air	88%
SSL-48-24	48W	88-264VAC	24V2A	288mm*18mm*18mm	Free air	88%
SSL-60-24	60W	88-264VAC	24V2.5A	323mm*20mm*22mm	Free air	88%
SSL-72-24	72W	220VAC+20%	24V3A	323mm*20mm*22mm	Free air	88%
SSL-60-24	60W	88-264VAC	24V2.5A	208mm*53mm*22mm	Free air	88.5%
SSL-100-24	100W	88-264VAC	24V4A	240mm*53mm*22mm	Free air	88%
SSL-150-24	150W	220VAC+20%	24V6.5A	240mm*53mm*22mm	Free air	91%
SSL-200-24	200W	220VAC+20%	24V8.3A	306mm*53mm*22mm	Free air	94.5%
SSL-300-24	300W	220VAC+20%	24V12.5A	306mm*53mm*22mm	Fan	94%

超薄开关电源200W Ultra-thin Switching Power Supply IP20



200W
190mm*85mm*30mm



200W
212mm*82mm*31mm

功能特性 Features

- 温控滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise, long life
- 绿色全玻璃纤维PCB线路板
Green glass fiber PCB
- 保护：短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage / Over temperature
- 电源启动LED指示灯
LED indicator for power on
- 100%满载老化测试
100% full load burn-in test
- 两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling
S-200-5	200W	220VAC ± 20%	5V40A[S]	190mm*85mm*30mm	Free air
S-200-5	200W	220VAC ± 20%	5V40A[SF]	212mm*82mm*31mm	Fan
S-200-12	200W	220VAC ± 20%	12V16.7A[S]	190mm*85mm*30mm	Free air
S-200-12	200W	220VAC ± 20%	12V16.7A[SF]	212mm*82mm*31mm	Fan
S-200-24	200W	220VAC ± 20%	24V8.3A[S]	190mm*85mm*30mm	Free air
S-200-24	200W	220VAC ± 20%	24V8.3A[SF]	212mm*82mm*31mm	Fan

超薄灯箱防水电源(18W-72W)

Ultra-thin Light Box Waterproof Power Supply IP67



18W
173mm*20mm*22mm



24W
268mm*20mm*22mm



36W/48W
288mm*20mm*22mm



60W/72W
323mm*20mm*22mm

功能特性 Features

- 超薄窄宽型设计，厚度仅有20mm
Slim and Low profile 20mm
- 保护：短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage / Over temperature
- 100%满载老化测试
100% full load burn-in test
- 三年质保
Three years

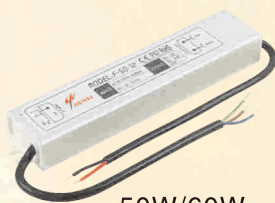
Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling
SSLF-18-12	18W	88-264VAC	12V1.5A	173mm*20mm*22mm	Free air
SSLF-24-12	24W	88-264VAC	12V2A	268mm*20mm*22mm	Free air
SSLF-36-12	36W	88-264VAC	12V3A	288mm*20mm*22mm	Free air
SSLF-48-12	48W	88-264VAC	12V4A	288mm*20mm*22mm	Free air
SSLF-60-12	60W	88-264VAC	12V5A	323mm*20mm*22mm	Free air
SSLF-72-12	72W	220VAC ± 20%	12V6A	323mm*20mm*22mm	Free air

SSLF-18-24	18W	88-264VAC	24V0.75A	173mm*20mm*22mm	Free air
SSLF-24-24	24W	88-264VAC	24V1A	268mm*20mm*22mm	Free air
SSLF-36-24	36W	88-264VAC	24V1.5A	288mm*20mm*22mm	Free air
SSLF-48-24	48W	88-264VAC	24V2A	288mm*20mm*22mm	Free air
SSLF-60-24	60W	88-264VAC	24V2.5A	323mm*20mm*22mm	Free air
SSLF-72-24	72W	220VAC ± 20%	24V3A	323mm*20mm*22mm	Free air

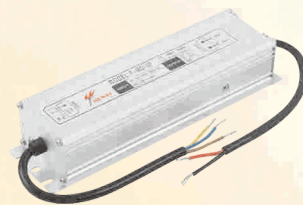
铝壳防水电源(5W-400W) Aluminium Waterproof Power Supply IP67



5W-36W
(95-200)mm*30mm*20mm



50W/60W
180mm*40mm*22mm



15W-120W
(115-235)mm*52mm*38mm



60W-200W
(180-290)mm*70mm*45mm



400W
240mm*122mm*55mm

功能特性 Features

1. 铝外壳, IP67防护等级
Aluminium case IP67

2. 保护: 短路/过载/过压/过热

Protections: Short circuit / Overload / Over voltage / Over temperature

3. 100%满载老化测试

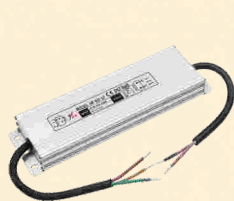
100% full load burn-in test

4. 三年质保

Three years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling
F-5-12/24	5W	88-264VAC	12V0.4A[L] / 24V0.2A[L]	95mm*30mm*20mm	Free air
F-10-12/24	10W	88-264VAC	12V 0.8A[L] / 24V0.4A[L]	95mm*30mm*20mm	Free air
F-15-12/24	15W	88-264VAC	12V1.25A[L] / 24V0.6A[L]	95mm*30mm*20mm	Free air
F-20-12/24	20W	88-264VAC	12V1.7A[L] / 24V0.8A[L]	160mm*30mm*20mm	Free air
F-25-12/24	25W	88-264VAC	12V2.1A[L] / 24V1A[L]	160mm*30mm*20mm	Free air
F-30-12/24	30W	88-264VAC	12V2.5A[L] / 24V1.25A[L]	200mm*30mm*20mm	Free air
F-36-12/24	36W	88-264VAC	12V3A[L] / 24V1.5A[L]	200mm*30mm*20mm	Free air
F-50-12/24	50W	88-264VAC	12V4.2A[L] / 24V2.1A[L]	180mm*40mm*22mm	Free air
F-60-12/24	60W	88-264VAC	12V5A[L] / 24V2.5A[L]	180mm*40mm*22mm	Free air
F-50-12/24	50W	176-264VAC	12V4.2A / 24V2.1A	165mm*52mm*38mm	Free air
F-60-12/24	60W	176-264VAC	12V5A / 24V2.5A	180mm*70mm*45mm	Free air
F-60-12/24	60W	176-264VAC	12V5A[B] / 24V2.5A[B]	175mm*52mm*38mm	Free air
F-80-12/24	80W	176-264VAC	12V6.7A / 24V3.3A	220mm*70mm*45mm	Free air
F-80-12/24	80W	176-264VAC	12V6.7A[B] / 24V3.3A[B]	195mm*52mm*38mm	Free air
F-100-12/24	100W	176-264VAC	12V8.3A / 24V4.2A	230mm*70mm*45mm	Free air
F-100-12/24	100W	176-264VAC	12V8.3A[B] / 24V4.2A[B]	215mm*52mm*38mm	Free air
F-120-12/24	120W	176-264VAC	12V10A / 24V5A	240mm*70mm*45mm	Free air
F-120-12/24	120W	176-264VAC	12V10A[B] / 24V5A[B]	235mm*52mm*38mm	Free air
F-150-12/24	150W	176-264VAC	12V12.5A / 24V6.25A	250mm*70mm*45mm	Free air
F-180-12/24	180W	176-264VAC	12V15A / 24V7.5A	270mm*70mm*45mm	Free air
F-200-12/24	200W	176-264VAC	12V16.7A / 24V8.3A	290mm*70mm*45mm	Free air
F-400-12/24	400W	176-264VAC	12V33A / 24V16.5A	240mm*122mm*55mm	Free air

超薄铝壳防水电源(60W-600W) Ultra-Thin Aluminium Waterproof Power Supply IP67



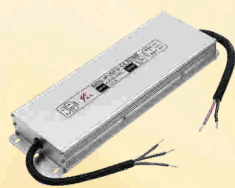
60W
205mm*60mm*22mm



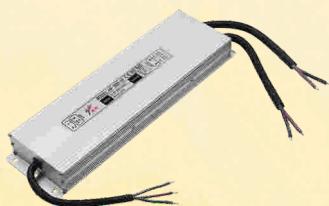
100W
235mm*60mm*22mm



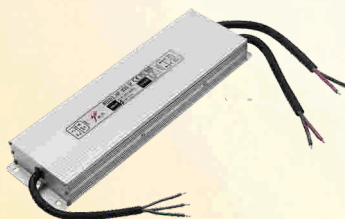
150W
235mm*70mm*26mm



200W/250W
245mm*80mm*30mm



300W/350W
275mm*80mm*30mm



400W
325mm*80mm*30mm



500W/600W
280mm*145mm*46mm

功能特性 Features

- 1.超薄窄宽型设计，厚度仅有 22mm 26mm 30mm
Slim and Low profile 22mm 26mm 30mm
- 2.效率高达94.5%，低温升
High efficiency up to 94.5%, low temperature
- 3.保护：短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage / Over temperature

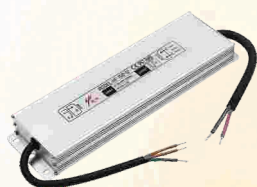
- 4.100%满载老化测试
100% full load burn-in test
5. 三年质保
Three years warranty
- 6.48V可选
48V is selectable

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
HF-200-5	200W	176-264VAC	5V40A	245mm*80mm*30mm	Free air	90%
HF-300-5	300W	176-264VAC	5V60A	275mm*80mm*30mm	Free air	90%

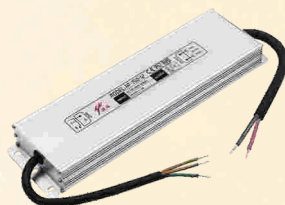
HF-60-12	60W	88-264VAC	12V5A	205mm*60mm*22mm	Free air	85%
HF-100-12	100W	88-264VAC	12V8.3A	235mm*60mm*22mm	Free air	87%
HF-150-12	150W	88-264VAC	12V12.5A	235mm*70mm*26mm	Free air	90%
HF-200-12	200W	176-264VAC	12V16.7A	245mm*80mm*30mm	Free air	91%
HF-250-12	250W	176-264VAC	12V20.8A	245mm*80mm*30mm	Free air	91%
HF-300-12	300W	176-264VAC	12V25A	275mm*80mm*30mm	Free air	90%
HF-350-12	350W	176-264VAC	12V29.2A	275mm*80mm*30mm	Free air	93%
HF-400-12	400W	176-264VAC	12V33.3A	325mm*80mm*30mm	Free air	93%
HF-500-12	500W	176-264VAC	12V41.7A	280mm*145mm*46mm	Free air	93%

HF-60-24	60W	88-264VAC	24V2.5A	205mm*60mm*22mm	Free air	87%
HF-100-24	100W	88-264VAC	24V4.2A	235mm*60mm*22mm	Free air	88%
HF-150-24	150W	88-264VAC	24V6.25A	235mm*70mm*26mm	Free air	90%
HF-200-24	200W	176-264VAC	24V8.3A	245mm*80mm*30mm	Free air	90%
HF-250-24	250W	176-264VAC	24V10.4A	245mm*80mm*30mm	Free air	90%
HF-300-24	300W	176-264VAC	24V12.5A	275mm*80mm*30mm	Free air	90%
HF-350-24	350W	176-264VAC	24V14.6A	275mm*80mm*30mm	Free air	93.5%
HF-400-24	400W	176-264VAC	24V16.7A	325mm*80mm*30mm	Free air	93.5%
HF-600-24	600W	176-264VAC	24V25A	280mm*145mm*46mm	Free air	94.5%

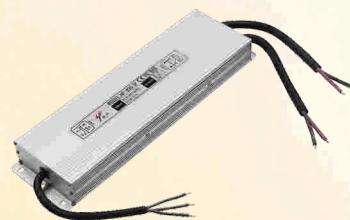
超薄PFC型铝壳防水电源(75W-600W) Ultra-thin Aluminium Waterproof Power Supply with PFC Function IP67



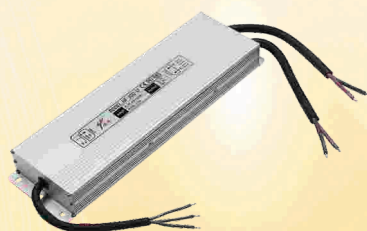
75W/100W
200mm*70mm*26mm



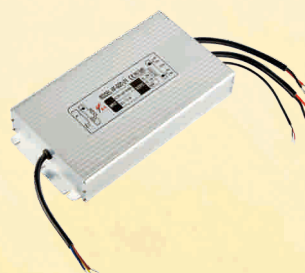
150W
235mm*70mm*26mm



200W/250W
245mm*80mm*30mm



300W
275mm*80mm*30mm



500W/600W
280mm*145mm*46mm

功能特性 Features

1. 国际通用全范围交流输入88-264VAC
Universal AC input / Full range 88-264VAC
2. 具有主动式PFC功能, $PF \geq 0.9$
Built-in active PFC function, $PF \geq 0.9$
3. 超薄窄宽型设计, 厚度仅有 26mm 30mm
Slim and Low profile 26mm 30mm
4. 效率高达94.5%, 低温升
High efficiency up to 94.5%, low temperature
5. 保护: 短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage / Over temperature
6. 100%满载老化测试
100% full load burn-in test
7. 五年质保
Five years warranty
8. 48V可选
48V is selectable

Model	W	AC Input	Specification	Dimension(L×W×H)	Cooling	Efficiency	PF
HPF-75-12	75W	88-264VAC	12V6.3A	200mm*70mm*26mm	Free air	88.5%	≥ 0.9
HPF-100-12	100W	88-264VAC	12V8.3A	200mm*70mm*26mm	Free air	89%	≥ 0.9
HPF-150-12	150W	88-264VAC	12V12.5A	235mm*70mm*26mm	Free air	90.5%	≥ 0.95
HPF-200-12	200W	88-264VAC	12V16.7A	245mm*80mm*30mm	Free air	92%	≥ 0.95
HPF-250-12	250W	88-264VAC	12V20.8A	245mm*80mm*30mm	Free air	92%	≥ 0.95
HPF-300-12	300W	88-264VAC	12V25A	275mm*80mm*30mm	Free air	92%	≥ 0.95
HPF-500-12	500W	88-264VAC	12V41.7A	280mm*145mm*46mm	Free air	92%	≥ 0.95

HPF-75-24	75W	88-264VAC	24V3.1A	200mm*70mm*26mm	Free air	90%	≥ 0.9
HPF-100-24	100W	88-264VAC	24V4.2A	200mm*70mm*26mm	Free air	90%	≥ 0.9
HPF-150-24	150W	88-264VAC	24V6.25A	235mm*70mm*26mm	Free air	92%	≥ 0.95
HPF-200-24	200W	88-264VAC	24V8.3A	245mm*80mm*30mm	Free air	93%	≥ 0.95
HPF-250-24	250W	88-264VAC	24V10.4A	245mm*80mm*30mm	Free air	93%	≥ 0.95
HPF-300-24	300W	88-264VAC	24V12.5A	275mm*80mm*30mm	Free air	93%	≥ 0.95
HPF-600-24	600W	88-264VAC	24V25A	280mm*145mm*46mm	Free air	94.5%	≥ 0.95

塑料壳防水电源(15W-150W) Plastic Waterproof Power Supply IP67



功能特性 Features

1. 长条型塑料外壳, IP67防护等级
Narrow design, plastic case IP67
2. 效率高达94.5%
High efficiency up to 94.5%
3. 保护: 短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage / Over temperature
4. 100%满载老化测试
100% full load burn-in test
5. 两年质保
Two years warranty
6. 48V可选
48V is selectable

Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling	Efficiency
PF-36-5	25W	88-264VAC	5V5A	150mm*39mm*30mm	Free air	77%
PF-60-5	40W	88-264VAC	5V8A	166mm*42mm*34mm	Free air	85%
PF-100-5	60W	88-264VAC	5V12A	190mm*52mm*37mm	Free air	86.3%
PF-150-5	100W	176-264VAC	5V20A	190mm*63mm*38mm	Free air	89.7%

PF-15-12	15W	88-264VAC	12V1.25A	120mm*35mm*26mm	Free air	81%
PF-36-12	36W	88-264VAC	12V3A	150mm*39mm*30mm	Free air	84%
PF-60-12	60W	88-264VAC	12V5A	166mm*42mm*34mm	Free air	87%
PF-100-12	100W	88-264VAC	12V8.3A	190mm*52mm*37mm	Free air	87.5%
PF-100-12	100W	176-264VAC	12V8.3A	190mm*52mm*37mm	Free air	91%
PF-150-12	150W	176-264VAC	12V12.5A	190mm*63mm*38mm	Free air	93.5%

PF-15-24	15W	88-264VAC	24V0.6A	120mm*35mm*26mm	Free air	83%
PF-36-24	36W	88-264VAC	24V1.5A	150mm*39mm*30mm	Free air	85%
PF-60-24	60W	88-264VAC	24V2.5A	166mm*42mm*34mm	Free air	89%
PF-100-24	100W	88-264VAC	24V4.2A	190mm*52mm*37mm	Free air	89%
PF-100-24	100W	176-264VAC	24V4.2A	190mm*52mm*37mm	Free air	92%
PF-150-24	150W	176-264VAC	24V6.25A	190mm*63mm*38mm	Free air	94.5%

半灌胶经济型防雨电源350W/400W Rainproof Power Supply



350W/400W
220mm*130mm*48mm

功能特性 Features

- 1.AC 输入范围仅176~264VAC
AC input 176~264VAC
- 2.灌半胶防溅雨设计
Design against rain splash
- 3.保护种类：短路/过负载/过电压/过热
Protections: Short circuit / Overload / Over voltage/Over temperature
- 4.效率高达93%
High efficiency up to 93%
- 5.自然风冷
Cooling by free air convection
- 6.低成本 高可靠度
Low cost, high reliability
- 7.电源启动LED指示灯
LED indicator for power on
- 8.100%满载老化测试
100% full load burn-in test
- 9.三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L x W x H)	Cooling	Efficiency
JRP-350-12	350W	220VAC $\pm$ 20%	12V29A	220mm*130mm*48mm	Free air	91%
JRP-350-24	350W	220VAC $\pm$ 20%	24V14.6A	220mm*130mm*48mm	Free air	89%
JRP-350-36	350W	220VAC $\pm$ 20%	36V9.7A	220mm*130mm*48mm	Free air	90%
JRP-350-48	350W	220VAC $\pm$ 20%	48V7.3A	220mm*130mm*48mm	Free air	90%
JRP-400-24	400W	220VAC $\pm$ 20%	24V16.5A	220mm*130mm*48mm	Free air	93%
JRP-400-36	400W	220VAC $\pm$ 20%	36V11.1A	220mm*130mm*48mm	Free air	93%
JRP-400-48	400W	220VAC $\pm$ 20%	48V8.3A	220mm*130mm*48mm	Free air	93%

半灌胶PFC型防雨电源400W Rainproof Power Supply with PFC Function



400W
220mm*130mm*48mm

功能特性 Features

- 1.国际通用全范围交流输入88~264VAC
Universal AC input / Full range 88~264VAC
- 2.内置主动式PFC功能
Built-in active PFC function, PF $\geq$ 0.95
- 3.效率高达93%
High efficiency up to 93%
- 4.灌半胶防溅雨设计
Design against rain splash
- 5.保护种类：短路/过负载/过电压/过热
Protections: Short circuit / Overload / Over voltage/Over temperature
- 6.自然风冷
Cooling by free air convection
- 7.电源启动LED指示灯
LED indicator for power on
- 8.100%满载老化测试
100% full load burn-in test
- 9.三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L x W x H)	Cooling	Efficiency	PF
JRPF-400-12	350W	88-264VAC	12V29A	220mm*130mm*48mm	Free air	91%	$\geq$ 0.95
JRPF-400-24	400W	88-264VAC	24V16.7A	220mm*130mm*48mm	Free air	93%	$\geq$ 0.95
JRPF-400-36	400W	88-264VAC	36V11A	220mm*130mm*48mm	Free air	93%	$\geq$ 0.95
JRPF-400-48	400W	88-264VAC	48V8.3A	220mm*130mm*48mm	Free air	93%	$\geq$ 0.95

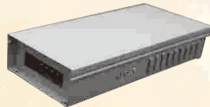
可调压铁壳防雨电源(60W-720W) Voltage Adjustable Rainproof Power Supply IP45



60W
132mm* 85mm* 55mm



60W/100W/120W
182mm* 108mm* 55mm



150W
230mm*108mm*55mm



200W/250W/300W/360/400W/500W
235mm*140mm*60mm



720W
300mm*150mm*85mm

功能特性 Features

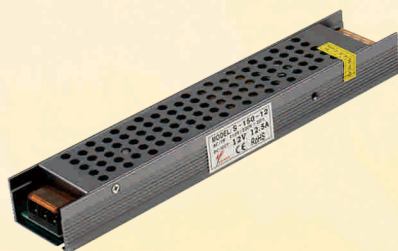
- 1.恒压恒流
Constant voltage & constant current
- 2.电压全程可调
Voltage Adjustable (0-5V,0-12V,0-24V,0-36V……)
- 3.可加0-10V调光功能
0-10V Dimmable function is selectable
- 4.绿色全玻纤维PCB线路板,三防漆处理
Green glass fiber PCB,three anti lacquer treatment
- 5.温控滚珠轴承风扇 静音 长寿命
Temperature controlled Ball bearing fan, less noise ,long life
- 6.保护: 短路/过载/过压/过热
Protections: Short circuit / Overload / Over voltage/ Over temperature
- 7.电源启动LED指示灯
LED indicator for power on
- 8.100%满载老化测试
100% full load burn-in test
- 9.两年质保
Two years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling
FY-200-5	200W	110/220VAC±20%	0-5V40A	235mm*140mm*60mm	Fan
FY-250-5	250W	110/220VAC±20%	0-5V50A	235mm*140mm*60mm	Fan
FY-300-5	300W	110/220VAC±20%	0-5V60A	235mm*140mm*60mm	Fan

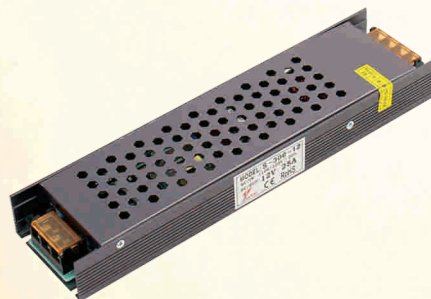
FY-60-12	60W	110/220VAC±20%	12V5A	182mm*108mm*55mm	Free air
FY-60-12	60W	88-264VAC	12V5A[B]	132mm*85mm*55mm	Free air
FY-100-12	100W	110/220VAC±20%	12V8.5A	182mm*108mm*55mm	Free air
FY-120-12	120W	110/220VAC±20%	12V10A	182mm*108mm*55mm	Free air
FY-150-12	150W	110/220VAC±20%	0-12V12.5A	230mm*108mm*55mm	Free air
FY-200-12	200W	110/220VAC±20%	0-12V16.7A	235mm*140mm*60mm	Fan
FY-250-12	250W	110/220VAC±20%	0-12V20A	235mm*140mm*60mm	Fan
FY-300-12	300W	110/220VAC±20%	0-12V25A	235mm*140mm*60mm	Fan
FY-360-12	360W	110/220VAC±20%	0-12V30A	235mm*140mm*60mm	Fan
FY-500-12	500W	110/220VAC±20%	12V40A	235mm*140mm*60mm	Fan
FY-720-12	720W	220VAC±20%	0-12V60A	300mm*150mm*85mm	Fan

FY-60-24	60W	110/220VAC±20%	24V2.5A	182mm*108mm*55mm	Free air
FY-60-24	60W	88-264VAC	24V2.5A[B]	132mm*85mm*55mm	Free air
FY-100-24	100W	110/220VAC±20%	24V4A	182mm*108mm*55mm	Free air
FY-120-24	120W	110/220VAC±20%	24V5A	182mm*108mm*55mm	Free air
FY-150-24	150W	110/220VAC±20%	0-24V 6.5A	230mm*108mm*55mm	Free air
FY-200-24	200W	110/220VAC±20%	0-24V 8.3A	235mm*140mm*60mm	Fan
FY-250-24	250W	110/220VAC±20%	0-24V10A	235mm*140mm*60mm	Fan
FY-300-24	300W	110/220VAC±20%	0-24V12.5A	235mm*140mm*60mm	Fan
FY-360-24	360W	110/220VAC±20%	0-24V15A	235mm*140mm*60mm	Fan
FY-500-24	500W	110/220VAC±20%	24V20A	235mm*140mm*60mm	Fan
FY-720-24	720W	220VAC±20%	0-24V30A	300mm*150mm*85mm	Fan

四合一调光电源(100W-300W) 4 in 1 Dimmable Power Supply IP20



100W/150W/200W
255mm*49mm*29mm



300W
255mm*63mm*29mm

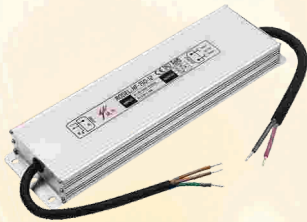
功能特性 Features

1. 0/1-10V, PWM, 电阻四合一调光
0/1-10V, PWM, Resistor 4 in 1 Dimmable
2. 效率高达94.5%，低温升
High efficiency up to 94.5%, low temperature
3. 绿色全玻纤纤维PCB线路板
Green glass fiber PCB
4. 保护：短路/过载/过压/过热
Protection: Short circuit/Overload/Over voltage/Over temperature
5. 100%满载老化测试
100% full load burn-in test
6. 两年质保
Two years warranty

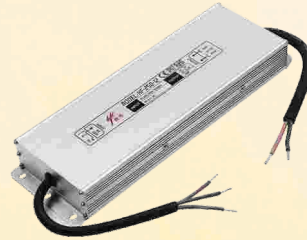
Model	W	AC Input	DC Output	Dimension(L x W x H)	Cooling	Efficiency
SLD-100-12	100W	176-264VAC	12V8.5A	255mm*49mm*29mm	Free air	91.0%
SLD-150-12	150W	176-264VAC	12V12.5A	255mm*49mm*29mm	Free air	91.0%
SLD-200-12	200W	176-264VAC	12V16.7A	255mm*49mm*29mm	Free air	93.5%
SLD-300-12	300W	176-264VAC	12V25A	255mm*63mm*29mm	Free air	93.0%

SLD-100-24	100W	176-264VAC	24V4A	255mm*49mm*29mm	Free air	91.0%
SLD-150-24	150W	176-264VAC	24V6.5A	255mm*49mm*29mm	Free air	92.0%
SLD-200-24	200W	176-264VAC	24V8.3A	255mm*49mm*29mm	Free air	94.5%
SLD-300-24	300W	176-264VAC	24V12.5A	255mm*63mm*29mm	Free air	94.0%

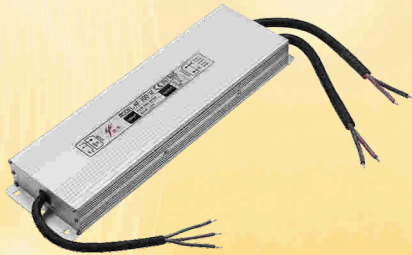
四合一调光铝壳防水电源(150W-600W) 4 in 1 Dimmable Aluminium Waterproof Power Supply IP67



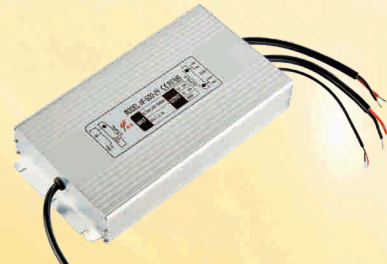
150W
235mm*70mm*26mm



200W
245mm*80mm*30mm



300W
275mm*80mm*30mm



500W/600W
280mm*145mm*46mm

功能特性 Features

1. 0/1-10V, PWM, 电阻四合一调光
0/1-10V, PWM, Resistor 4 in 1 Dimmable
2. 超薄狭宽型设计，厚度仅有26mm 30mm
Slim and Low profile 26mm 30mm
3. 效率高达94.5%，低温升
High efficiency up to 94.5%, low temperature
4. 保护：短路/过载/过压/过热
Protection: Short circuit/Overload/Over voltage/Over temperature
5. 100%满载老化测试100%
full load burn-in test
6. 三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L x W x H)	Cooling	Efficiency
HFD-150-12	150W	176-264VAC	12V12.5A	235mm*70mm*26mm	Free air	91%
HFD-200-12	200W	176-264VAC	12V16.7A	245mm*80mm*30mm	Free air	93%
HFD-300-12	300W	176-264VAC	12V25A	275mm*80mm*30mm	Free air	93%
HFD-500-12	500W	176-264VAC	12V41.7A	280mm*145mm*46mm	Free air	93%

HFD-150-24	150W	176-264VAC	24V6.25A	235mm*70mm*26mm	Free air	92%
HFD-200-24	200W	176-264VAC	24V8.3A	245mm*80mm*30mm	Free air	94%
HFD-300-24	300W	176-264VAC	24V12.5A	275mm*80mm*30mm	Free air	94%
HFD-600-24	600W	176-264VAC	24V25A	280mm*145mm*46mm	Free air	94.5%

电源适配器(12W-180W) Power Adapter



Model: A-12-12
Power(功率) : 12W
Output(输出) : 12V1A(W)
Size(尺寸) : 75mm*40mm*30mm



Model: A-18-12
Power(功率) : 18W
Output(输出) : 12V1.5A(W)
Size(尺寸) : 75mm*40mm*30mm



Model: A-24-12/A-24-24
Power(功率) : 24W
Output(输出) : 12V2A(W)/24V1A(W)
Size(尺寸) : 85mm*43.5mm*31mm



Model: A-36-12/A-36-24
Power(功率) : 36W
Output(输出) : 12V3A(W)/24V1.5A(W)
Size(尺寸) : 93.5mm*43.5mm*33mm



Model: A-24-12/A-24-24/A-30-12
Power(功率) : 24W
Output(输出) : 12V2A(D)/24V1A(D)/12V2.5A(D)
Size(尺寸) : 95mm*45mm*30mm



Model: A-36-12/A-36-24
Power(功率) : 36W
Output(输出) : 12V3A(D)/24V1.5A(D)
Size(尺寸) : 115mm*50mm*30mm



Model: A-48-12/A-48-24
Power(功率) : 48W
Output(输出) : 12V4A(D)/24V2A(D)
Size(尺寸) : 115mm*50mm*30mm



Model: A-60-12/A-60-24/A-72-24
Power(功率) : 60W/72W
Output(输出) : 12V5A(D)/24V2.5A(D)/24V3A(D)
Size(尺寸) : 118mm*53mm*34mm



Model: A-72-12/A-72-24
Power(功率) : 72W
Output(输出) : 12V 6A(D)/24V 3A(D)
Size(尺寸) : 138mm*58mm*33mm



Model: A-84-12/A-96-24
Power(功率) : 84W/96W
Output(输出) : 12V7A(D)/24V4A(D)
Size(尺寸) : 140mm*61mm*35mm

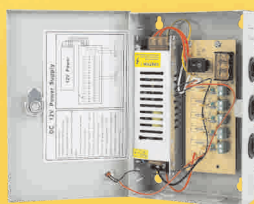


Model: A-120-12/A-120-24/A-150-24
Power(功率) : 120W
Output(输出) : 12V10A(D)/24V5A(D)/24V6.5A(D)
Size(尺寸) : 170mm*65mm*40mm



Model: A-180-12/A-180-24
Power(功率) : 180W
Output(输出) : 12V15A/24V7.5A
Size(尺寸) : 170mm*85mm*42mm

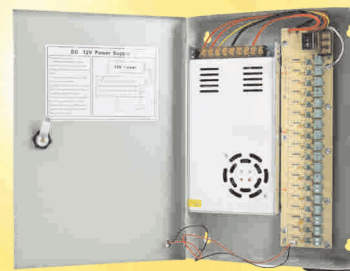
集中供电电源(5CH, 9CH, 18CH) CCTV Power Supply



5CH



9CH



18CH

超薄塑料壳电源(12W-150W) Ultra-Thin Plastic Power Supply



12W/18W
98mm*46mm*15mm



24W/30W
128mm*50mm*15mm



60W
160mm*58mm*18mm



75W/100W/150W
185mm*65mm*22mm

功能特性 Features

- 1.超薄狭宽型设计，厚度仅有15mm 18mm 22mm
Slim and Low profile 15mm 18mm 22mm
- 2.效率高达90%，低温升
High efficiency up to 95%, low temperature

- 3.保护：短路/过载/过压/过热
Protection: Short circuit/Overload/Over voltage/Over temperature
- 4.100%满载老化测试
100% full load burn-in test
- 5.两年质保
Two years warranty

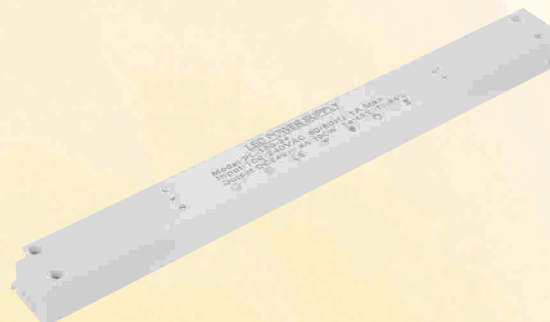
Model	W	AC Input	DC Output	Dimension(L × W × H)	Cooling	Efficiency
PA-12-12	12W	88-264VAC	12V1A	98mm*46mm*15mm	Free air	85%
PA-18-12	18W	88-264VAC	12V1.5A	98mm*46mm*15mm	Free air	86%
PA-24-12	24W	88-264VAC	12V2A	128mm*50mm*15mm	Free air	86%
PA-30-12	30W	88-264VAC	12V2.5A	128mm*50mm*15mm	Free air	86%
PA-60-12	60W	88-264VAC	12V5A	160mm*58mm*18mm	Free air	89%
PA-75-12	75W	176-264VAC	12V6.25A	185mm*65mm*22mm	Free air	91%
PA-100-12	100W	176-264VAC	12V8.3A	185mm*65mm*22mm	Free air	93%
PA-150-12	150W	176-264VAC	12V12.5A	185mm*65mm*22mm	Free air	94%

PA-12-24	12W	88-264VAC	24V0.5A	98mm*46mm*15mm	Free air	86%
PA-18-24	18W	88-264VAC	24V0.75A	98mm*46mm*15mm	Free air	86%
PA-24-24	24W	88-264VAC	24V1A	128mm*50mm*15mm	Free air	87%
PA-30-24	30W	88-264VAC	24V1.25A	128mm*50mm*15mm	Free air	87%
PA-60-24	60W	88-264VAC	24V2.5A	160mm*58mm*18mm	Free air	89%
PA-75-24	75W	176-264VAC	24V3.1A	185mm*65mm*22mm	Free air	92%
PA-100-24	100W	176-264VAC	24V4.2A	185mm*65mm*22mm	Free air	94%
PA-150-24	150W	176-264VAC	24V6.25A	185mm*65mm*22mm	Free air	95%

超薄长条塑料壳电源 (60W-150W) Ultra-Thin Narrow Plastic Power Supply



60W
304mm*30mm*18.5mm



100W/150W
334mm*31mm*22.5mm

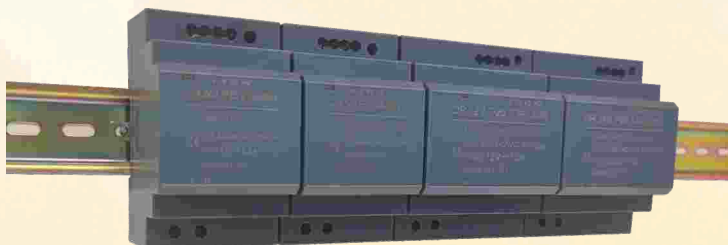
功能特性 Features

- 1.超薄外壳设计
Slim and Low profile
- 2.保护：短路/过载/过压/过热
Protection: Short circuit/Overload/Over voltage/Over temperature
- 3.效率高达95%，低温升
High efficiency up to 95%, low temperature
- 4.100%满载老化测试
100% full load burn-in test
- 5.三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling	Efficiency
PL-60-12	60W	88-264VAC	12V5A	304mm*30mm*18.5mm	Free air	88%
PL-100-12	100W	176-264VAC	12V8.3A	334mm*31mm*22.5mm	Free air	93%
PL-150-12	150W	176-264VAC	12V12.5A	334mm*31mm*22.5mm	Free air	94%

PL-60-24	60W	88-264VAC	24V2.5A	304mm*30mm*18.5mm	Free air	90%
PL-100-24	100W	176-264VAC	24V4.2A	334mm*31mm*22.5mm	Free air	94%
PL-150-24	150W	176-264VAC	24V6.25A	334mm*31mm*22.5mm	Free air	95%

塑料壳导轨电源 (15W-120W) Plastic Din Rail Power Supply



功能特性 Features

1. 塑料外壳
Plastic case
2. 国际通用全范围交流输入88-264VAC
Universal AC input/Full range 88-264VAC
3. 100%满载老化测试
100% full load burn-in test
4. 三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling
HDR-15-12/24	15W	88-264VAC	12V1.25A/24V0.6A	18mm*90mm*58mm	Free air
HDR-30-12/24	30W	88-264VAC	12V2.5A/24V1.25A	35mm*90mm*58mm	Free air
HDR-60-12/24	60W	88-264VAC	12V5A/24V2.5A	52.5mm*90mm*58mm	Free air
HDR-100-12/24	100W	88-264VAC	12V8.3A/24V4.2A	70mm*90mm*58mm	Free air
HDR-120-12/24	120W	88-264VAC	12V10A/24V4.2A	70mm*90mm*58mm	Free air

铝壳导轨电源 (75W-480W) Aluminium Din Rail Power Supply



功能特性 Features

1. 铝外壳
Aluminium case
2. 保护：短路/过载/过压/过热
Protection: Short circuit/Overload/Over voltage/Over temperature
3. 100%满载老化测试
100% full load burn-in test
4. 三年质保
Three years warranty

Model	W	AC Input	DC Output	Dimension(L×W×H)	Cooling
NDR-75-12/24	75W	88-264VAC	12V6.3A/24V3.1A	32mm*125.2mm*102mm	Free air
NDR-120-12/24	120W	88-264VAC	12V10A/24V5A	40mm*125.2mm*113.5mm	Free air
NDR-240-12/24	240W	176-264VAC	12V20A/24V5A	63mm*125.2mm*113.5mm	Free air
NDR-480-12/24	480W	176-264VAC	12V40A/24V20A	85.5mm*125.2mm*113.5mm	Fan

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代理商 经销商