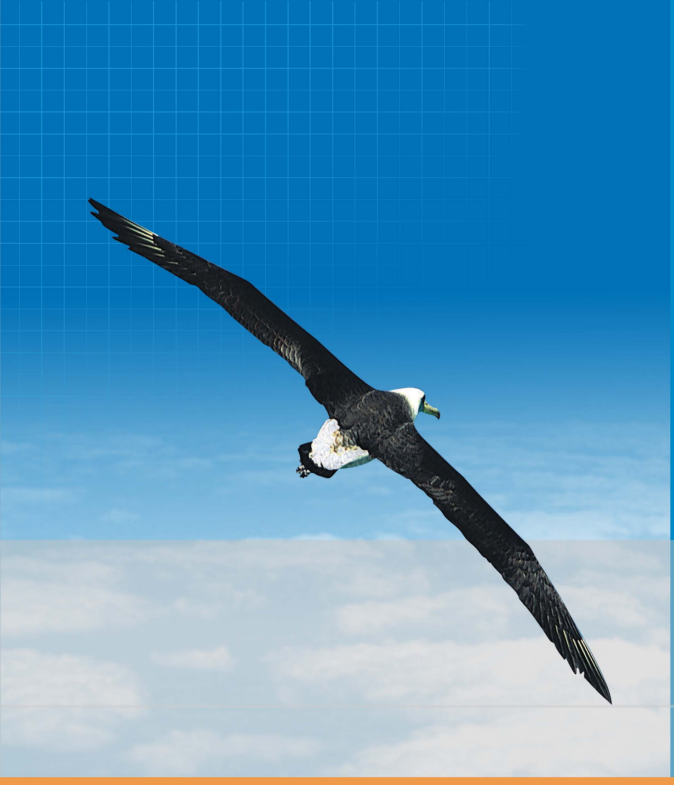


SHENGJI

专业 诚信

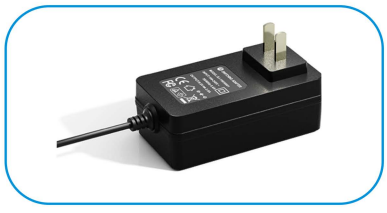
创新 服务

# Product Catalogue

# 深圳市盛基电源有限公司

# SHENZHEN SHENGJI MAINS CO., LTD







## 电源适配器

## 产品手册

www.szsjpower.com

SHENGJI

# 企业荣誉



商标注册证

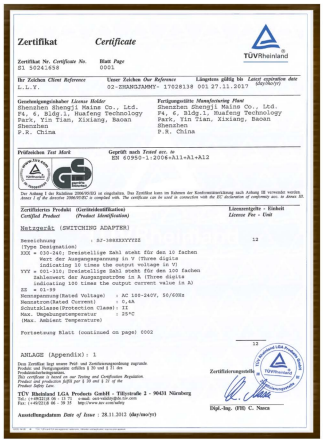
RSUN

注 册 人 深圳胜盛源科技有限公司

注册人地址 广东省深圳市宝安区西乡街道共乐高树围东五巷十二号101

注册日期 2015年11月26日 有效期至 2025年11月27日

局 长 许瑞表 发证机关



Zertifikat / Certificate

TÜVRheinland

Certificate No. / Certificate No. 01 50241658

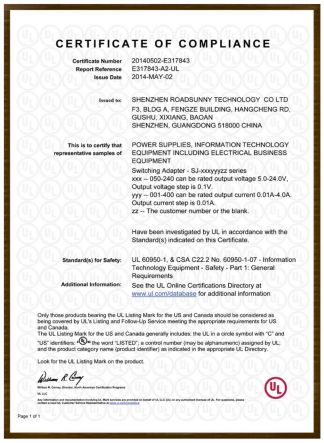
Page / Blatt 0001

Netzgerät (SWITCHING ADAPTER)

ANLAGE (Appendix): 1

Ausstellungsdatum / Date of Issue: 28.11.2012

Digi.-Ing. (FH) C. Nawa



CERTIFICATE OF COMPLIANCE

Certificate Number 20140502-E317843

Report Reference E317843-A2-UL

Issue Date 2014-MAY-02

Issued to: SHENZHEN ROADSUNNY TECHNOLOGY CO LTD
F3, BLDG A, FENGZE BUILDING, HANGCHENG RD,
GUSHU, XIXIANG, BAOAN
SHENZHEN, GUANGDONG 518000 CHINA

This is to certify that representative samples of: POWER SUPPLIES, INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT
Switching Adapter - SJ-xxxyyyzz series
xxx – 050-240 can be rated output voltage 5.0-24.0V,
Output voltage step is 0.1V.
yyy – 001-400 can be rated output current 0.01A-4.0A.
Output current step is 0.01A.
zz – The customer number or the blank.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60950-1, & CSA C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.
The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers, the word "LISTED", a control number (may be alphanumeric) assigned by UL, and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



NTEK

VERIFICATION OF CONFORMITY

According to FCC part 15

Ref. No.: 2014NT0430656

Product: Switching Adapter
Applicant: Shenzhen Shengji Mains Company Limited
Address: F3, BLDG A, Fengze Building, Hangcheng Road, Gushu, Xixiang, Bao'an, Shenzhen, China
Manufacturer: Shenzhen Shengji Mains Company Limited
Address: F3, BLDG A, Fengze Building, Hangcheng Road, Gushu, Xixiang, Bao'an, Shenzhen, China
Model: SJ-240150001, SJ-xxxyyyzz series, xxx -- 050-240 can be rated output voltage 5.0-24.0V, output voltage step is 0.1V, yyy -- 001-400 can be rated output current 0.01A-4.0A. Output current step is 0.01A. zz -- The customer number or the blank.

The test sample of product has been passed, the test according to requirements of the following standards:

Standard(s): CFR, Title 47 FCC Part 15: 2012
Test report(s) No.: NTEK-2014NT0430656E

The Sample was tested to conform to the applicable FCC Rules and Regulations. The method of testing was in accordance to the most accurate measurement standards possible, and that all necessary steps have been enforced to assure that all production units of the same equipment will continue to comply with the Federal Communications Commission's requirements.

Approved by/Date: May 02, 2014
Department Manager

Shenzhen NTEK Testing Technology Co., Ltd.



Certificate of Conformity

Registration No.: T1860807 02

Applicant : SHENZHEN ROADSUNNY TECHNOLOGY CO.,LTD.
Address : 3F/B3 Building, Huafeng century science and technology park, Air city avenue, Xixiang, Baoan, Shenzhen, China
Product : SWITCHING ADAPTER
Model No. : SJ-XXXYYYZZ (XXX is the output voltage and XXX=050-240 For example: 050=5.0V, 240=24.0V and rising step of 0.1V; YYY is the output current and YYY=001-320 For example: 001=0.01A, 300=3.00A and rising step of 0.01A; ZZ is the customer number or the blank. RSXXXYYYY (XXX is the output voltage and XXX=050-240 For example: 050=5.0V, 340=24.0V and rising step of 0.1V; YYYY is the output current and YYYY=0001-3000 For example: 0001=0.001A, 3000=3.000A and rising step of 0.001A.
Ratings : Input: 100-240V~, 50/60Hz, 0.8A max. output: 5.0-24.0V⎓, 0.001A-3.0A max. 27.12W

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:
The Low Voltage Directive 2014/35/EU

EN 60950-1:2006 + A11:2009 + A1:2010 + A12: 2011 + A2:2013

The tests were performed in normal operation mode, the test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.
The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.

Certified by:
May 21, 2016

Shenzhen Alpha Product Testing Co., Ltd.
Building B, East Area of Nanchang Second Industrial Zone, Gushu 2nd Road, Bao'an District, Shenzhen 518126, P. R. China
Website: http://www.a-lab.cn Email: service@a-lab.cn

0000610



中国国家强制性产品认证证书

证书编号：2009010807375251

委托人名称、地址

深圳路盛源科技有限公司

深圳市宝安区西乡街道共和路华丰科技园1号楼四楼

生产者(制造商)名称、地址

深圳路盛源科技有限公司

深圳市宝安区西乡街道共和路华丰科技园1号楼四楼

生产企业名称、地址

深圳路盛源科技有限公司

深圳市宝安区西乡街道固戍社区共和路华丰科技园三楼

产品名称和系列、规格、型号

电源适配器

见附件（仅适用于海淘2000米及以下，仅适用于非热气候条件）

产品标准和技术要求

GB13837-2012; GB17625.1-2012; GB8898-2011

上述产品符合强制性产品认证实施规则
CNCA-01C-017:2007的要求，特发此证。

发证日期：2013年12月06日 有效期至：2017年10月25日

证书有效期内本证书的有效性依据发证机构约定期监督获得保持。

本证书为变更证书，证书首次颁发日期：2009年11月13日

本证书的核实信息可通过国家认监委网站www.cnca.gov.cn查询

主 任：

中国质量认证中心

中国·北京·南四环西路 188 号 B 区 100070

http://www.cqc.com.cn

084580



## 公司简介

1998年，深圳盛基电源有限公司（以下称“盛基电源”）正式成立。公司设立之初，办公注册地点位于广东深圳市宝安区西乡街道银田华丰科技园。前期主要经营范围是电源适配器及电源板的研发生产和销售。作为适配器方案研发的企业，路盛源成立之时即申报并取得了“SJ”品牌。在2005年至2013年间，公司先后在深圳行业内获得了不错的成绩。

2013年初，盛基电源迁址到深圳市宝安区西乡固戍丰泽楼华丰科技园。从2013年至2021年间盛基电源有限公司承接了大量OEM/ODM 订单，通过几年的蓬勃发展，盛基电源在发展业务的同时也加强自身的团队建设和公司管理，产品质量得到广大客户的肯定，在合作中建立“双赢”，期间产品的设计符合能源之星六级能效标准，并符合CCC，UL，PSE，GS，CE，FCC，SAA等各国认证标准，产品远销欧洲，美国，日本等国家。公司月销产量达到300万。

2022初，盛基电源收购深圳路盛源科技有限公司，公司得到进一步扩张。
在公司具有雄厚技术力量的工程队伍及完善的品质保证系统同时。公司推行ISO-9001：2015进行系统化的管理，以提供最佳的产品技术服务。

伴随着公司的发展在3-48V小功率电源行业上取得了重大成功，涉及的产品有：音箱电源，效果器电源，安防电源、通信电源、LED驱动电源、数码产品电源、铝盒电源、线性电源等产品。
公司本着“专业、诚信、创新、服务”的理念，始终坚持“客户至上”的原则，与客户携手共进，在不断合作中共谋发展，实现“双赢”。

做非凡电源适配器厂家，寻求突破是我公司创新的基因，积极在新的市场机遇中创新取胜，盛基理念--把一切做好，尽心尽力!盛基电源竭力为您"打造【环保】【安全】【节能】电源适配器产品。

## 技术支持

■ **测试设备**

全自动电源测试系统

试验设备

■ **人员**

所有技术人员都经过技术资格认证

所有生产人员都经过上岗培训，有相应工种的上岗证

■ **服务**

有完整的服务保障体系

售前服务

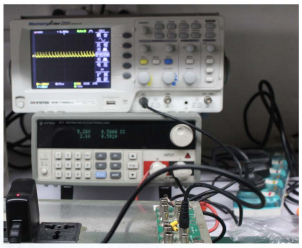
售中服务

售后服务

24小时响应









# 企业文化

企业精神

以诚信为本 用业务立根 效创新为法 造优质电源

员工价值观

我们依靠企业生存，企业依靠我们发展

服务理念

以客户为中心，视服务为生命

# 工厂面貌





# 电源适配器
# ADAPTER

- 侧插式5W
- 正插式5W
- 侧插式12W
- 正插式12W
- 侧插式24W
- 正插式24W
- 正插式36W
- 桌面式12W
- 桌面式24W
- 桌面式36W
- 桌面式48W
- 桌面式60W
- 桌面式90-200W
- 转换头5-36W

## 性能指标

| 输入特性 |
|---|
| 输入电压范围:100-240VAC |
| 输入频率范围:50-60Hz |

| 输出特性 | 最小 | 标称值 | 最大 | 单位 | 备 注 |
|---|---|---|---|---|---|
| 输出电压精度 | | ±5% | | Vonm | |
| 线性调整率 | | ±5% | | Vonm | |
| 负载调整率 | | ±5% | | Vonm | |
| 能效等级 | | VI | | | |
| 纹波电压 | 10mV | | 1% | | |
| 过流保护点 | 105% | | 150% | Ionm | 自动恢复 |
| 过压保护点 | 115% | | 135% | Vonm | |
| 短路保护 | | | | | 自动恢复 |

| 绝缘性能 | 最小 | 最大 | 单位 |
|---|---|---|---|
| 绝缘电阻(输入对输出) | 10 | | MΩ |
| 漏电流 | | 0.25mA | |

| 输出配置 |
|---|
| 输出电压:3-48VDC |
| 标准输出电压规格:3.3V 5.0V 5.2V 6V 7.5V 8.4V 9V 12V<br>14.5V 15V 16V 19V 24V 36V 48V |

## 环境性能

| 工作温度 | 工作湿度 | 储存温度 | 储存湿度 |
|---|---|---|---|
| 0℃～40℃ | 20%～80% | -20℃～70℃ | 10%～90% |
| 平均无故障时间MTBF: 50,000H | | | |



美规US



欧规EU



英规BS



澳规AU

侧插6W系列Wall Mount/Vertical

SJ-XXXYYYY
1-6W 3-48V

- 5V1A
- 6V1A
- 9V500mA
- 12V500mA
- 24V250mA



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- AC插头、DC插头可定制
- 线材、USB输出可选
- 可定制的性能参数



## 二、订购信息

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 美/日/中 | 黑/白 | 有 | DC线/USB | 61*27*54mm |
| 欧 | 黑/白 | 有 | DC线/USB | 61*27*55mm |
| 英 | 黑/白 | 有 | DC线/USB | 61*50*55mm |
| 澳 | 黑/白 | 有 | DC线/USB | 61*50*65mm |

## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等





正插6W系列Wall Mount/Horizontal

RS-XXXYYYY
1-6W 3-48V

- 5V1A
- 6V1A
- 9V500mA
- 12V500mA
- 24V250mA



## 一、特点(Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, customized AC , DC plug
- Standard or USB output for selection
- Customized characteristics





## 二、订购信息 (Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| US/JP/CN | Black / white | LED | DC Cable/USB | 61*39*52mm |
| EU | Black / white | LED | DC Cable/USB | 61*39*61mm |

## 三、应用范围(Application :)

Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments,instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.

侧插12W系列Wall Mount/Vertical

SJ-XXXYYYY
8-15W 3-48V

- 5V2A
- 6V2A
- 9V1A/1.5A
- 12V1A/1.2A
- 24V500mA
- 48V250mA



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- 多种外观可选择，AC插头、DC插头可定制
- 线材、USB输出可选
- 可定制的性能参数







## 二、订购信息 (外形尺寸为美规)

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 1# | 黑/白 | 有 | DC线/USB | 58*23*65mm |
| 2# | 黑/白 | 有 | DC线/USB | 58*23*71mm |
| 3# | 黑/白 | 有 | DC线/USB | 62*50*70mm |
| 4# | 黑/白 | 有 | DC线/USB | 59*41*65mm |

## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等

正插12W系列Wall Mount/Horizontal

RS-XXXYYYY
8-15W 3-48V

- 5V2A
- 6V2A
- 9V1A/1.5A
- 12V1A/1.2A
- 24V500mA
- 48V250mA



## 一、特点 (Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, customized AC , DC plug
- standard or USB output for selection
- customized characteristics



## 二、订购信息 (Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| US/JP/CN | Black / white | LED | DC Cable/USB | 78*45*55mm |
| EU | Black / white | LED | DC Cable/USB | 78*45*67mm |
| UK | Black / white | LED | DC Cable/USB | 82*47*60mm |
| AU | Black / white | LED | DC Cable/USB | 82*49*56mm |






Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments,instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.

侧插24W系列Wall Mount/Vertical

SJ-XXXYYYY
16-24W 3-48V

- 5V3A
- 6V3A
- 9V1.5A/2A
- 12V1.5A/2A
- 24V1A
- 48V500mA



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- 多种外观可选择，AC插头、DC插头可定制
- 线材、USB输出可选
- 可定制的性能参数



## 二、订购信息 (外形尺寸为美规)

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 美/日/中 | 黑/白 | 有 | DC线/USB | 76*32*65mm |
| 欧 | 黑/白 | 有 | DC线/USB | 76*32*92mm |

## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等





正插24W系列Wall Mount/Horizontal

RS-XXXYYYY
16-24W 3-48V

- 5V3A
- 6V3A
- 9V1.5A/2A
- 12V1.5A/2A
- 24V1A
- 48V500mA



## 一、特点(Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, customized AC , DC plug
- standard or USB output for selection
- customized characteristics





## 二、订购信息(Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| US/JP/CN | Black / white | LED | DC Cable/USB | 93*47*61mm |
| EU | Black / white | LED | DC Cable/USB | 93*47*72mm |
| UK | Black / white | LED | DC Cable/USB | 93*50*60mm |
| AU | Black / white | LED | DC Cable/USB | 93*54*60mm |

## 三、应用范围(Application :)

Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments,instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.

正插36W系列Wall Mount/Vertical

SJ-XXXYYYY

28-40W 3-48V

- 5V3A
- 6V3A
- 9V1.5A/2A
- 12V1.5A/2A
- 24V1A
- 48V500mA



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- 多种外观可选择，AC插头、DC插头可定制
- 线材、USB输出可选
- 可定制的性能参数



## 二、订购信息 (外形尺寸为美规)

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 美/日/中 | 黑/白 | 有 | DC线/USB | 93*51*61mm |
| 欧 | 黑/白 | 有 | DC线/USB | 93*51*72mm |
| 英 | 黑/白 | 有 | DC线/USB | 93*51*60mm |
| 澳 | 黑/白 | 有 | DC线/USB | 93*51*60mm |





## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等

桌面式5-12W系列Desktop Type

SJ-XXXYYYY
5-12W 3-48V

- 5V1A/2A
- 6V1A/2A
- 9V1A
- 12V1A
- 24V500mA
- 48V250mA



## 一、特点(Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, customized AC inlet:C8 , DC plug
- customized characteristics

## 二、订购信息(Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| 1# | Black / white | LED | DC Cable | 110*49*34mm |

## 三、应用范围(Application :)

Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments,instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.






桌面式24-36W系列Desktop Type

SJ-XXXYYYY
24-36W 3-48V

- 5V3A
- 6V3A
- 9V1.5A/2A
- 12V1.5A/2A
- 24V1A
- 48V500mA



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- 多种外观可选择，AC插座C8，C6可选、DC插头可定制
- 可定制的性能参数

## 二、订购信息 (外形尺寸为美规)

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 1# | 黑/白 | 有 | Dc线 | 112*49*34mm |







## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等

## Ac座类型



8字型（C8）



梅花型（C6）



品字型大3P（C14）

桌面式36-45W系列Desktop Type

RS-XXXYYYY
36-45W 3-48V

- 5V4A
- 6V4A
- 9V3A/4A
- 12V3A/3.3A
- 24V1.8A
- 48V1A



## 一、特点(Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, customized AC inlet:C8,C6 , DC plug
- customized characteristics

## 二、订购信息(Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| 1# | Black / white | LED | DC Cable | 112*49*34mm |

## 三、应用范围(Application :)

Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments, instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.






桌面式36-50W系列Desktop Type

SJ-XXXYYYY
36-50W 3-48V

- 5V6A
- 6V6A
- 9V5A
- 12V3A/4A
- 15V3A
- 24V2A
- 48V1A



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- 多种外观可选择，AC插座C8，C6可选、DC插头可定制
- 可定制的性能参数

## 二、订购信息 (外形尺寸为美规)

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 1# | 黑/白 | 有 | Dc线 | 110*53*32mm |

## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等





桌面式48-60W系列Desktop Type

RS-XXXYYYY
48-60W 3-48V

- 5V10A
- 6V10A
- 9V6A
- 12V4A/5A
- 24V2.5A
- 48V1.25A



## 一、特点(Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, customized AC inlet:C8,C6,C14 , DC plug
- customized characteristics





## 二、订购信息(Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| 1# | Black / white | LED | DC Cable | 120*54*34mm |

## 三、应用范围(Application :)

Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments,instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.

### Ac座类型 (AC INLET)



8字型（C8）



梅花型（C6）



品字型大3P（C14）

桌面式60-100W系列Desktop Type

SJ-XXXYYYY
60-150W 3-48V

- 5V6A
- 6V6A
- 9V5A
- 12V3A/4A
- 15V6-10A
- 24V4-6A
- 48V2-4A



## 一、特点

- 使用品牌IC控制,可靠性高
- 效率高,能效6级
- 输出纹波小
- 过流、短路、过压、过热保护
- 符合EMC、符合安规标准
- 多种外观可选择，AC插座C8，C6可选、DC插头可定制
- 可定制的性能参数





## 二、订购信息 (外形尺寸为美规)

| 外形 | 外观颜色 | 指示灯 | 输出端子 | 外形尺寸 |
|---|---|---|---|---|
| 1# | 黑/白 | 有 | Dc线 | 148*67*34mm |

## 三、应用范围

工业自动化控制、工控设备、通讯设备、电力设备、仪器仪表、医疗设备、
LED灯具，通讯设备，视听产品，安防，数码产品和仪器类等

转换头系列/ Interchargeable AC Plug Type

RS-XXXYYYY
5W,12W,24W,36W 3-48V

- 5V1A
- 5V2A
- 12V1A
- 12V2A/3A
- 24V1A
- 24V1.5A



## 一、特点 (Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, AC Plug:US/EU/UK/AU , DC plug
- customized characteristics



## 二、订购信息 (Order Information)

| appearance | colour | Indicator light | Output terminal | size |
|---|---|---|---|---|
| 5W | Black / white | LED | DC Cable/USB | 62*40*61mm |
| 12W | Black / white | LED | DC Cable | 82*42*65mm |
| 24W/36W | Black / white | LED | DC Cable | 94*47*65mm |

## 三、应用范围(Application :)

Industrial automatic equipments, industrial control equipments, telecommunication equipments electrical equipments,instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products and other instruments etc.



# 充电器
# CHARGER

- 5V1A USB充电器
- 5V2.4A USB充电器
- 5V3.4A USB充电器
- PD3.0 QC2.0快速充电器
- 其它可定制规格充电器

## 性能指标

**输入特性**

输入电压范围:100-240VAC

输入频率范围:50-60Hz

| 输出特性 | 最小 | 标称值 | 最大 | 单位 | 备注 |
|---|---|---|---|---|---|
| 输出电压精度 | | ±5% | | Vonm | |
| 输出电流精度 | | ±5% | | Ionm | |
| 能效等级 | | VI | | | |
| 纹波电压 | 10mV | | 1% | | |
| 过压保护点 | 115% | | 135% | Vonm | |
| 短路保护 | | | | | 自动恢复 |

| 绝缘性能 | 最小 | 最大 | 单位 |
|---|---|---|---|
| 绝缘电阻(输入对输出) | 10 | | MΩ |
| 漏电流 | | 0.25mA | |

**输出配置**

输出电压:5VDC 可定制的任意电压

标准输出电压规格:QC3.0 PD2.0 5V3A 9V2A 12V1.5A 5V1A 5V2.1A 5V2.4A 5V3A 5V3.4A 5V4A

## 环境性能

| 工作温度 | 工作湿度 | 储存温度 | 储存湿度 |
|---|---|---|---|
| 0℃~40℃ | 20%~80% | -20℃~70℃ | 10%~90% |
| 平均无故障时间MTBF: 50,000H | | | |







**USB充电器系列/ USB charger**

RS-XXXYYYY
5V1A 5V2.1A 5V3.4A 5V4A

- 5V1A
- 5V2A
- 5V2.1A
- 5V2.4A
- 5V3.4A
- 5V4A



## 一、特点 (Features)

- Controlled by branded IC , high reliability
- High efficiency, DOE Level VI
- Low outputting ripple
- Over current, short circuit , over voltage, over heating protection
- Conform to EMC, and safety regulation
- Various models for selection, AC Plug , DC plug
- customized characteristics







## 二、订购信息 (Order Information)

| appearance | colour | Optional specification | Output terminal | size |
|---|---|---|---|---|
| 1USB | Black / white | 5V1A /5V2.1A | USB | 43*34*22mm |
| 2USB | Black / white | 5V2.4A /5V3.4A | USB | 50*48*28mm |
| 4USB | Black / white | 5V3.4A /5V4A | USB | 68*50*28mm |

## 三、应用范围(Application :)

Mobile phone, Mobile Internet Devices, Tablet PC, Industrial automatic equipments, industrial control equipments, Instrument and meters, medical equipments, LED lights, audiovisual products, security products, digital products And other instruments etc,telecommunication equipments electrical equipments.





# 车载充电器
# IN-CAR CHARGER

- 5V1A 车载充电器
- 5V2A 车载充电器
- 5V3A 车载充电器
- 12V1A 车载充电器
- 其它可定制规格车载充电器

## 性能指标

**输入特性**

输入电压范围:12-24VDC

| 输出特性 | 最小 | 标称值 | 最大 | 单位 | 备 注 |
|---|---|---|---|---|---|
| 输出电压精度 | | ±5% | | Vonm | |
| 纹波电压 | 10mV | | 1% | | |
| 过压保护点 | 115% | | 135% | Vonm | |
| 短路保护 | | | | | 自动恢复 |

**输出配置**

输出:5V1A 5V2A 5V2.1A 5V2.4A 5V3A 12V1A

## 环境性能

| 工作温度 | 工作湿度 | 储存温度 | 储存湿度 |
|---|---|---|---|
| 0℃～40℃ | 20%～80% | -20℃～70℃ | 10%～90% |
| 平均无故障时间MTBF: 50,000H | | | |







# 其它电源系列

裸板电源 Open frame

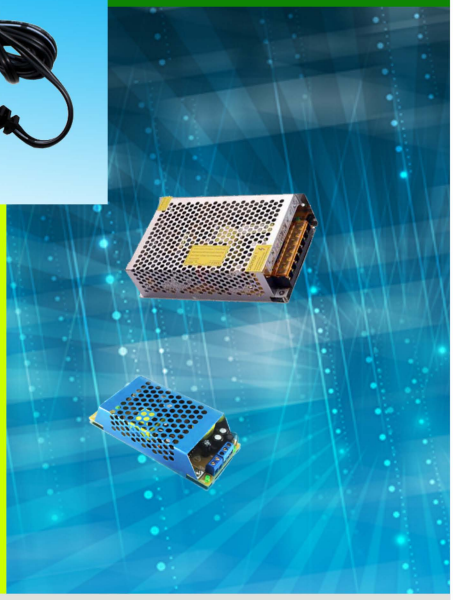
线性电源 Linear power supply

工业电源 Industrial power supply

Other







>>更多信息请浏览盛基公司官网
http://www.szsjpower.com

# Adapter





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