制造安全产品 驱动绿色世界



广东派力新能源有限公司

GUANGDONG PAILI NEW ENERGY CO., LTD

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关于派力新能源

广东派力新能源有限公司位于广东省东莞市石碣镇石碣同 德路201号,是一家专业从事AC/DC、DC/DC系列开关电源、 电源适配器、电池充电器、LED驱动电源、RO净水机变压器 等产品的研究、开发和制造为一体的高新技术企业,中国电源 学会成员单位。

公司自创办以来推行"6S"管理,贯彻"以质量求生存信 誉求发展"为宗旨,"科技领先、品质至上"为方针,按照 ISO9001:2000国际质量认证体系运行,坚持不断的提高迪智 产品的质量以及员工的素质水平, 为生产更节能、更可靠的电 源产品而努力。

公司产品均经100%高温满载老化,产品老化一次合格率 大于99%,年返修率低于3%。全面实行无铅化生产,符合欧 盟国家要求的ROHS标准要求,并大部分产品通过了 CCCCQCCE、CB、TUV GS、SAA、PSE、KC、FCC UL等多个 国家安全认证,远销欧洲、澳洲、美国,日本等国家。产品广 泛应用于LED灯、RO净水机、家用电器、医疗设备、半导体 制冷制热、影音通讯器材, 电动工具等电脑周边产品。公司建 立了完善的质量跟踪与售后服务体系,能快捷、周到地为客户 提供全方位的服务。如果您不能找到合适的型号,我们的工程 师在了解您的需求后,能够迅速提出相应的电源解决方案,为 您定制出特殊规格的电源,相信我们能够成为长期的合作伙 伴,携手共进,共创辉煌。





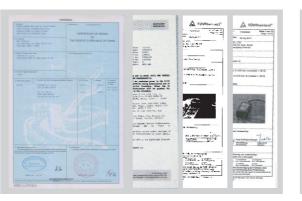




Guangdong Paili New Energy Co., Ltd. is located at No. 201, Tongde Road, Shijie Town, Dongguan City, Guangdong Province. It is a high-tech enterprise specializing in the research, development and manufacturing of products such as AC/DC and DC/DC series switching power supplies, power adapters, battery chargers, LED driving power supplies, and RO water purifier transformers. It is also a member unit of the China Power Supply Society.

Since the enterprise began, we have strived to keep improving the qualityof our products and our employees to produce the more energy-efficient andreliable power supply products. Under the International iSO9001: 2000 QualityCertification System, we regard "Quality for survival, Credit for developmentas our faith, and we run our company with 6S management according to thebusiness concept "Science and Quality come first"

All of our products are produced in lead-free environment, and meetthe ROHS requirement of EU countries. Besides, most of our products have acquired the certificate of CCC,COC,CE,CB,TUVGS,SAA,PSE,KC,FCC,ULin different countries, and we have exported to Europe, Australia, North AmericaJapan ,and so on. Before leaving the factory, all the products would 100% passthe test of high temperature, overload, and aging. The success rate of productpassing aging test first is more than 99%, and the repaid rate is less than 3%in a year. Our products are widely used in computer peripherals such as LEDlight, RO water purifier, household appliances, medical equipment, semiconductorfor heating and cooling, audio/video and communication equipment, and electrictool. We have established a perfect after-sales tracking service system forquality control, therefore we can provide our customers with the all-roundservice quickly and effectively. If the existing products don't satisfy your needs, please feel free to let us know, our engineers will offer you an appropriatesolution and customize the ones as you demand. We are sincerely lookingforward to establish a long-term cooperation relationship with you, and hopethat we can work together to create a brilliant future.







会员单位









TUV-CE-EMC证书



CB证书



TUV-CE-LVD证书





GS证书



PSE证书



SAA (RCM)证书



CCC证书















产品型号 Model	输出电压 Output (V)	输出电流 Output (A)	输出最大功率 Output (W) max
PL06-XXXYYYY-H	4~7V (4.2V 5.0V 6.0V 7.2V)	0.01~1.2A	6W
"H" can be A, B, C, D, E, F, G	7.1~24V (8.4V 9V 12V 15V 18V 24V)	0.01~0.8A	6.5W

"A"for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

Size: 58*37*25mm

产品特点 Features

◎小体积、重量轻、流线型、全密封、携带方便;

○内置EMI滤波,抗干扰强度好,可靠性能高;

Built-in EMI filter, good anti-interference strength and high reliability;

◎符合安规要求,工作效率高,节能环保;

Small volume, light weight, streamline, whole sealing, convenient to carry; Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;

《可控宏白西北条粉中州

Built-in Eivil filter, good anti-interierer	型 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
◎100%全负载测试,性能稳定,质量可能 100% full load testing, stable perfo	iviouilleu ariu Custorii Desigri Avallable
3, .	mance and reliable quality,
输入 Input	
电压Voltage / 电流Current	100V—240VAC 50-60Hz / 0.2A Max
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz
保护Protection	内置一次性保险丝不可拆卸 Internal Primary Current Fuse, Inrush Limiting
输出 Output	
负载调整率Load regulation	±5%
纹波Ripple	1~2%Vp-p Max
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical
过流保护点OCP	105%~150%
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.
常用DC插头Commonly DC plugs	USB 3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5, 可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。
电性 Electrical	
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy Star Level V & ErP Stage 2 Certified
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold start
抗静电EMS Immunity	IEC61000-4-2
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故障时间30,000小时; In 25 environment Temp,The Rated load MTBF 30000H
使用环境 Environmental	
工作温度Operaturing Temperature	-20 to +40° C
储存温度Storage Temperature	-20 to +80° C
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH
冷却方式Cooling	自然冷却Natural Convection Cooling
包装细节Packing detail	about65g/PCS 外箱尺寸Carton size: 460*390*260mm
安规认证 Safety Approvals	

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS





Size: 78*30*42mm





Size: 72*43*30mm











产品型号 Model	输出电压 Output (V)	输出电流 Output (A)	输出最大功率 Output (W) max
PL 09-XXXYYYY-H DSS12-XXXYYYY-H	3.5~7.5V (4.2V 5V 6V 7.2V 7.5V)	0.01~1.5A	8.4W 12W
"H" can be A, B, C, D, E, F, G	7.6~25.2V (8.4V 12V 12.6V 15V 24V)	0.01~1.2A	8.4W 13W

产品特点 Features			
◎小体积、重量轻、流线型、全密封、 Small volume, light weight, streaml ◎内置EMI滤波,抗干扰强度好,可量 Built-in EMI filter, good anti-interferer	line, whole sealing, convenient to carry; 霍性能高;	◎符合安规要求,工作效率高,节能环保; Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;	
◎100%全负载测试,性能稳定,质量可		○可按客户要求参数定做;	
100% full load testing, stable perfo		Modified and Custom Design Available	
输入 Input			
电压Voltage / 电流Current	100V-240VAC 50-60Hz / 0.5A Max		
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸 Internal Prim	ary Current Fuse, Inrush Limiting	
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp-p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Los	ad Change Typical	
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy Star Level V & ErP Stage 2 Certified		
tb=\tradicator light	Adapter: Green, OPtional with or without		
指示灯Indicator light	Charger:Green: charger is full or disco	nnect ; Red : Pre-charger or charging	
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61	000-3-3:2013	
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240	VAC冷态起动电源时的最大浪涌电流小于30A,30A MPS@240VAC at 25 ℃ Cold sta	
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故	在25℃环境温度下,额定负载工作平均无故障时间30,000小时;In 25 environment Temp,The Rated load MTBF 30000H	
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to	80% RH 储存:10 - 90% RH Storage: 10 to 90% RH	
冷却方式Cooling	自然冷却Natural Convection Cooling		
		10040004000	
包装细节Packing detail	about100g/PCS 外箱尺寸Carton size:	460*390*260mm	

















产品型号 Model	输出电压 Output (V)	输出电流 Output (A)	输出最大功率 Output (W) max
PL-XXXYYYY PL18-XXXYYYY-H	4.2~7V (4.2V 5V 6V 6.5V)	0.01~2.0A	14W
"H" can be A, B, C, D, E, F, G	7.1~24V (7.2V 8.4V 12.6V 15V 16.8V 24V)	0.01~2.0A	18W

"A" for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

7. io. ocopiag, 12 io. v2_piag,	o io. Do piagi, D io. o. v. piagi, D	
产品特点 Features		
 小体积、重量轻、流线型、全密封、 Small volume, light weight, streaml 内置EMI滤波,抗干扰强度好,可靠 Built-in EMI filter, good anti-interferer 100%全负载测试,性能稳定,质量可 100% full load testing, stable perfo 	line, whole sealing, convenient to carry; 怪性能高; nce strength and high reliability; 靠;	符合安规要求,工作效率高,节能环保;Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;可按客户要求参数定做;Modified and Custom Design Available
输入 Input		
电压Voltage / 电流Current	100V—240VAC 50-60Hz / 1A Max	
调整范围Adjusting range	90V-264VAC, 47Hz-63Hz	
保护Protection	内置一次性保险丝不可拆卸 Internal Prima	ary Current Fuse, Inrush Limiting
输出 Output		
负载调整率Load regulation	±5%	
纹波Ripple	1~2%Vp-p Max	
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Loa	ad Change Typical
过流保护点OCP	105%~150%	
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege p	protection/Over Temperature protection, Can automatically recover.
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。	
电性 Electrical		
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary	
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin	
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy S	tar Level V & ErP Stage 2 Certified
指示灯Indicator light	Adapter: Green, OPtional with or without	
187/X/IIIdicator light	Charger:Green: charger is full or disco	nnect; Red: Pre-charger or charging
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61	000-3-3:2013
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240℃	VAC冷态起动电源时的最大浪涌电流小于30A,30A MPS@240VAC at 25 ℃ Cold start
抗静电EMS Immunity	IEC61000-4-2	
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimur	n from input to ground
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无战	效障时间30,000小时; In 25 environment Temp,The Rated load MTBF 30000H
使用环境 Environmental		
工作温度Operaturing Temperature	-20 to +40° C	
储存温度Storage Temperature	-20 to +80° C	
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to	80% RH 储存:10 - 90% RH Storage: 10 to 90% RH
冷却方式Cooling	自然冷却Natural Convection Cooling	
包装细节Packing detail	about120g/PCS 外箱尺寸Carton size:	460*390*260mm
安规认证 Safety Approvals		
CCC TUV-CE-EMC TU	JV-CE-LVD TUV-GS TUV-	-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS





Size: 66*36*25mm







IEC320 C8



产品型号 Model	输出电压 Output (V)	输出电流 Output(A)	输出最大功率 Output (W) max
PL-XXXYYYY	3.5~6V (4.2V 5V 6V)	0.1~1.5A	7.5W
	0.1~12V (8V 8.40V 9V 12V)	0.1~1.2A	12W
	12. 24\/ (12.6\/ 15\/ 10\/ 24\/)	0.1.1.5	10\\/

Size: 91*39*31mm

产品特点 Features			
○小体积、重量轻、流线型、全密封、 Small volume, light weight, streaml○内置EMI滤波, 抗干扰强度好, 可靠 Built-in EMI filter, good anti-interferer○100%全负载测试,性能稳定,质量可;100% full load testing, stable perfo	ine, whole sealing, convenient to carry; 性能高; nce strength and high reliability; 靠;	○符合安规要求,工作效率高,节能环保;Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;○可按客户要求参数定做;Modified and Custom Design Available	
输入 Input			
电压Voltage / 电流Current	100V-240VAC 50-60Hz / 1A Max		
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸Internal Prima	ry Current Fuse, Inrush Limiting	
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp−p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Loa	ad Change Typical	
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy S	Star Level V & ErP Stage 2 Certified	
 指示灯Indicator light	Adapter: Green, OPtional with or without		
18300 Halicator light		nnect; Red: Pre-charger or chargering	
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61	000-3-3 : 2013	
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240	VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold start	
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故	效障时间30,000小时;In 25 environment Temp,The Rated load MTBF 30000H	
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 8	80% RH 储存:10 - 90% RH Storage: 10 to 90% RH	
冷却方式Cooling	自然冷却Natural Convection Cooling		
包装细节Packing detail	about100g/PCS 外箱尺寸Carton size:	460*390*260mm	
安规认证 Safety Approvals			

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS



Size: 95*46*42mm

产品型号 Model	输出电压 Output (V)	输出电流 Output(A)	输出最大功率 Output (W) max
	4.2~7.0V (4.2V 5V 6V)	0.001~3.0A	15W
PL 28-XXXYYYY	7.1~11.0V (7.2V 8.4V 9V)	0.001~3.0A	24W
	11.1~36.0V (12V 12.6V 15V 24V)	0.001~2.5A	30W

产品特点 Features			
◎内置EMI滤波,抗干扰强度好,可靠 Built-in EMI filter, good anti-interferer	line, whole sealing, convenient to carry; 怪性能高; nce strength and high reliability;	○符合安规要求,工作效率高,节能环保; Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;	
○100%全负载测试,性能稳定,质量可能		○可按客户要求参数定做;	
100% full load testing, stable perfo	rmance and reliable quality;	Modified and Custom Design Available	
输入 Input			
电压Voltage / 电流Current	100V—240VAC 50–60Hz / 1A Max		
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸Internal Primal	ry Current Fuse, Inrush Limiting	
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp-p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Loa	ad Change Typical	
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy Star Level V & ErP Stage 2 Certified		
#S=WT load on a tour limbs	Adapter: Green, OPtional with or without		
指示灯Indicator light	Charger:Green : charger is full or disconnect ; Red : Pre-charger or charging		
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61	000-3-3:2013	
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold sta		
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无战	b障时间30,000小时;In 25 environment Temp,The Rated load MTBF 30000⊢	
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 8	30% RH 储存:10 - 90% RH Storage: 10 to 90% RH	
冷却方式Cooling	自然冷却Natural Convection Cooling		
		10010001000	
包装细节Packing detail	about240g/PCS 外箱尺寸Carton size:	460*390*260mm	
	about240g/PCS 外箱尺寸Carton size:	460*390*260mm	

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS

24-30W 挂墙式/桌面式系列 Wall Mount / Desktop Type Series

Adapter / Battery Charger / LED Driver



36W 挂墙式/桌面式系列
Wall Mount / Desktop Type Series

Adapter / Battery Charger / LED Driver





Size: 82*50*32mm





Size: 93*50*30mm

0.001~4.0A

0.001~3.0A

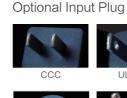
0.001~2.5A



20W

24W

30W











PL 28C-XXXYYYY-H to AC line stationary, (AC线固定型) "H" can be A,B,C,D,E,F,G "A" for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

After the Art of the	The section is a second second
产品特点	Features

PL28-XXXYYYY-H

PL28-XXXYYYY

产品型号 Model

◎小体积、重量轻、流线型、全密封、携带方便;

Small volume, light weight, streamline, whole sealing, convenient to carry; ◎内置EMI滤波,抗干扰强度好,可靠性能高;

PL28C-XXXYYYY-H 11.1~36V (12V12.6V 15V16.8V24V27.6V)

输出电压 Output (V)

4.2V~7.0V (4.2V 5V 6V 6.5V)

7.1V~11.0V (7.2V 8.4V 9V 10V)

note: PL28-XXXYYYY-H to Wall Mount Type, (挂墙式) PL28-XXXYYYYY to Desktop type, (桌面式)

◎符合安规要求,工作效率高,节能环保;

输出电流 Output(A) 輸出最大功率 Output(W)max

Conform to the requirements of the safety, high efficiency, energy conservation and

Built-in EMI filter, good anti-interferen			
○100%全负载测试,性能稳定,质量可靠	0		
100% full load testing, stable perform			
输入 Input			
电压Voltage / 电流Current	100V—240VAC 50-60Hz / 1A Max		
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸Internal Primary Current Fuse, Inrush Limiting		
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp-p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical		
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
指示灯Indicator light	Adapter: Green, OPtional with or without		
110000 marcator light	Charger:Green ; charger is full or disconnect ; Red ; Pre-charger or charging		
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013		
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A,30A MPS@240VAC at 25℃ Cold star		
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故障时间30,000小时; In 25 environment Temp,The Rated load MTBF 30000H		
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH		
冷却方式Cooling	自然冷却Natural Convection Cooling		
包装细节Packing detail	about150g/PCS 外箱尺寸Carton size: 460*390*260mm		
安规认证 Safety Approvals			

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS



Size: 82*50*32mm



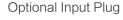


输出最大功率 Output(W)max

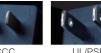
20W

36W

36W











IEC320 C6

"H" can be A,B,C,D,E,F,G "A" for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

Size: 93*50*30mm

输出电流 Output(A)

0.001~4.0A

0.001~3.0A

0.001~1.5A

产品特点 Features

产品型号 Model

PL36-XXXYYYY-H

PL36C-XXXYYYY-H

PL36-XXXYYYY

◎小体积、重量轻、流线型、全密封、携带方便;

Small volume, light weight, streamline, whole sealing, convenient to carry;

输出电压 Output (V)

4.2V~7.0V (4.2V 5V 6V 6.5V)

7.1V~24V (7.2V 8.4V 9V 12V 12.6V 15V 16.8V 24V)

24.1~36V (25.2V 27.6V 29.2V 36V)

◎内置EMI滤波,抗干扰强度好,可靠性能高;

note: PL 36-XXXYYYY-H to Wall Mount Type, (挂墙式)

PL 36C-XXXYYYY-H to AC line stationary , (AC线固定型)

◎符合安规要求,工作效率高,节能环保;

PL 36-XXXYYYY to Desktop type, (桌面式)

Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;

Built-in EMI filter, good anti-interference 100%全负载测试,性能稳定,质量可靠 100% full load testing, stable perform	□ 可按客户要求参数定做; □ Notified and Outlook Decimal Auxiliable		
输入 Input			
电压Voltage / 电流Current	100V-240VAC 50-60Hz / 1.5A Max		
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸Internal Primary Current Fuse, Inrush Limiting		
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp-p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical		
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
指示灯Indicator light	Adapter: Green, OPtional with or without		
指がいindicator light	Charger:Green: charger is full or disconnect; Red: Pre-charger or charging		
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013		
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold start		
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故障时间30,000小时; In 25 environment Temp,The Rated load MTBF 30000H		
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH		
冷却方式Cooling	自然冷却Natural Convection Cooling		
包装细节Packing detail	about165g/PCS 外箱尺寸Carton size: 460*390*260mm		
安规认证 Safety Approvals			

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS

















产品型号 Model	输出电压 Output(V)	输出电流 Output (A)	输出最大功率 Output (W) max
PL 48-XXXYYYY-H	5~7V (5V 6V 7V)	0.01~5.0A	35W
PL 48-XXXYYYY	7.1~48V(8.4V 12V 15V 24V 36V 48V)	0.01~4.0A	48W

note: PL48-XXXYYYY to Desktop type, (桌面式) PL48-XXXYYYY-H to AC line stationary, (AC线固定型)

Size: 112*53*31mm

"H" can be A, B, C, D, E, F, G "A"for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

产品特点 Features

◎小体积、重量轻、流线型、全密封、携带方便;

Small volume, light weight, streamline, whole sealing, convenient to carry; Conform to the requirements of the safety, high efficiency, energy conservation

○内置EMI滤波,抗干扰强度好,可靠性能高; Built-in FMI filter good anti-interference streng

◎符合安规要求,工作效率高,节能环保;

and environmental protection;

100% full load testing, stable perfor 输入 Input	rmance and reliable quality; Modified and Custom Design Available		
电压Voltage / 电流Current	100V—240VAC 50-60Hz / 2A Max		
-			
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸Internal Primary Current Fuse, Inrush Limiting		
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp−p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical		
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary – Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
# - Jet 1 1 1 1 1 1 1	Adapter: Green, OPtional with or without		
指示灯Indicator light	Charger:Green : charger is full or disconnect ; Red : Pre-charger or charging		
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013		
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold start		
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故障时间30,000小时; In 25 environment Temp, The Rated load MTBF 30000H		
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH		
冷却方式Cooling	自然冷却Natural Convection Cooling		
包装细节Packing detail	about170g/PCS 外箱尺寸Carton size: 460*390*260mm		
安规认证 Safety Approvals			





Optional Input Plug







Size: 125*55*31mm

产品型号 Model	输出电压 Output (V)	输出电流 Output (A)	输出最大功率 Output (W) max
PL65-XXXYYYY-H PL65-XXXYYYY	5.0V~7.0V (5V 6V 7V)	0.01~8.0A	48W
	7.1V~22.0V (8.4V 12V 12.6V 15V 16.8V)	0.01~6.0A	60W
	22.1~48.0V (24V 27.6V 29.2V 36V 48V)	0.01~3.9A	65W

note: PL65-XXXYYYYY to Desktop type, (桌面式) PL65-XXXYYYY-H to AC line stationary, (AC线固定型) "H" can be A, B, C, D, E, F, G "A" for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

 idah Im	_	

储存温度Storage Temperature 相对湿度Relative Humidity

安规认证 Safety Approvals

冷却方式Cooling

包装细节Packing detail

◎小体积、重量轻、流线型、全密封、携带方便;

◎符合安规要求,工作效率高,节能环保;

Small volume, light weight, streamline, whole sealing, convenient to carry; Conform to the requirements of the safety, high efficiency, energy conservation

● 内置EMI滤波,抗干扰强度好,可靠性能高; Built-in EMI filter, good anti-interference strength and high reliability; ● 100%全负载测试,性能稳定,质量可靠; 100% full load testing, stable performance and reliable quality;		and environmental protection;
		◎可按客户要求参数定做; Modified and Custom Design Available
输入 Input		
电压Voltage / 电流Current	100V-240VAC 50-60Hz / 2A Max	
调整范围Adjusting range	90V-264VAC, 47Hz-63Hz	
保护Protection	内置一次性保险丝不可拆卸Internal Primar	y Current Fuse, Inrush Limiting
输出 Output		
负载调整率Load regulation	±5%	
纹波Ripple	1~2%Vp-p Max	
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical	
过流保护点OCP	105%~150%	
保护Protection	短路保护/过端保护/可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.	
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。	
电性 Electrical		
绝缘强度Dielectric Withstand	4,242 DC Primary – Secondary	
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin	
+₩=₩TIndinator limbt	Adapter: Green, OPtional with or without	out
指示灯Indicator light	Charger:Green ; charger is full or disconnect ; Red ; Pre-charger or charging	
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013	
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240\	VAC冷态起动电源时的最大浪涌电流小于30A,30A MPS@240VAC at 25 ℃ Cold star
抗静电EMS Immunity	IEC61000-4-2	
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimur	n from input to ground
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故	x障时间30,000小时; In 25 environment Temp,The Rated load MTBF 30000H
使用环境 Environmental		
工作温度Operaturing Temperature	-20 to +40° C	

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS

about185g/PCS 外箱尺寸Carton size: 460*390*260mm

自然冷却Natural Convection Cooling

工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH





















产品型号 Model	输出电压 Output (V)	输出电流 Output(A)	输出最大功率 Output (W) max
PL72-XXXYYYY-H	12.0~30.0V (12V 12.6V 14.4V 15V 24V 27.6V)	0.01~6.0A	72W
PL72-XXXYYYY	30.1~60.0V (36V 42V 48V 54.6V)	0.01~2.65A	80W
PL100-XXXYYYY-H PL100-XXXYYYY	12.0~22.0V(12V 12.6V 14.4V 15V 24V 27.6V)	0.01~7.0A	90W
	22.1~30.0V (24V 27.6V 29.2V)	0.01~4.0A	96W
	30.1~60.0V (36V 42V 48V 54.6V)	0.01~3.3A	100W

Size: 140*60*32mm

note: PLXX-XXXYYYYY to Desktop type,(桌面式) PL XX-XXXYYYY-H to AC line stationary,(AC线固定型)
"H" can be A, B, C, D, E, F, G "A" for CCC plug,"B" for VDE plug,"C" for BS plug,"D" for SAA plug,"E" for UL plug,"F" for PSE plug,"G" for KC plug,

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厂吅付尽	realuies

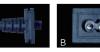
Size: 125*55*31mm

一面母从 realures			
○小体积、重量轻、流线型、全密封、 Small volume, light weight, streaml○内置EMI滤波, 抗干扰强度好, 可靠 Built-in EMI filter, good anti-interferer○100%全负载测试,性能稳定,质量可;100% full load testing, stable perfo	ine, whole sealing, convenient to carry; Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection; ①可按客户要求参数定做;		
输入 Input			
电压Voltage / 电流Current	100V—240VAC 50-60Hz / 2.5A Max		
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz		
保护Protection	内置一次性保险丝不可拆卸Internal Primary Current Fuse, Inrush Limiting		
输出 Output			
负载调整率Load regulation	±5%		
纹波Ripple	1~2%Vp−p Max		
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical		
过流保护点OCP	105%~150%		
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.		
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。		
电性 Electrical			
绝缘强度Dielectric Withstand	4,242 DC Primary - Secondary		
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin		
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy Star Level V & ErP Stage 2 Certified		
指示灯Indicator light	Adapter: Green, OPtional with or without		
TEDINI III III III III III III III III III	Charger:Green: charger is full or disconnect; Red: Pre-charger or charging		
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013		
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold star		
抗静电EMS Immunity	IEC61000-4-2		
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground		
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故障时间30,000小时; In 25 environment Temp, The Rated load MTBF 30000H		
使用环境 Environmental			
工作温度Operaturing Temperature	-20 to +40° C		
储存温度Storage Temperature	-20 to +80° C		
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH		
冷却方式Cooling	自然冷却Natural Convection Cooling		
包装细节Packing detail	about220/240g/PCS 外箱尺寸Carton size: 460*390*260mm		
安规认证 Safety Approvals			
l			

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS



Optional Input Plug







Size: 155*65*34mm

Size: 173*72*32mm

产品型号 Model	输出电压 Output (V)	输出电流 Output (A)	输出最大功率 Output (W) max
PL120-XXXYYYY-H PL120-XXXYYYY	12.0~60.0V(12V 15V 24V 36V 42V 48V 54.6V)	0.01~10.0A	120W
PL150-XXXYYYY-H	12.0~22.0V (12V 12.6V 15V 18V)	0.01~8.5A	120W
PL150-XXXYYYY	22.1~60.0V (24V 27.6V 29.2V 36V 42V)	0.01~5.4A	150W

note: PL XX-XXXYYYY to Desktop type, (桌面式) PL XX-XXXYYYY-H to AC line stationary (AC线固定型) "H" can be A, B, C, D, E, F, G "A"for CCC plug, "B" for VDE plug, "C" for BS plug, "D" for SAA plug, "E" for UL plug, "F" for PSE plug, "G" for KC plug,

产品特点 Features		
○小体积、重量轻、流线型、全密封、Small volume, light weight, streamli○内置EMI滤波,抗干扰强度好,可靠Built-in EMI filter, good anti-interferer○100%全负载测试,性能稳定,质量可能100% full load testing, stable performance	ne, whole sealing, convenient to carry; 性能高; ce strength and high reliability; 靠;	○符合安规要求,工作效率高,节能环保;Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;○可按客户要求参数定做;Modified and Custom Design Available
输入 Input		
+		

The state of the s		
电压Voltage / 电流Current	100V—240VAC 50-60Hz / 3A Max	
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz	
保护Protection	内置一次性保险丝不可拆卸Internal Primary Current Fuse, Inrush Limiting	
输出 Output		
负载调整率Load regulation	±5%	
纹波Ripple	1~2%Vp-p Max	
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical	
过流保护点OCP	105%~150%	
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.	
常用DC插头Commonly DC plugs	3.5*1.35 4.0*1.7 5.5*2.1 5.5*2.5,可按要求定做,客户没有注明长度一律为10mm。 Can be customized according to the requirement, 10 mm in length if not specified。	
电性 Electrical		
绝缘强度Dielectric Withstand	4,242 DC Primary ☐ Secondary@class Ⅱ	
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin	
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy Star Level V & ErP Stage 2 Certified	
+6 = 0.T. -1: -1: -1: -1: -1: -1: -1: -1: -1: -1:	Adapter: Green, OPtional with or without	
指示灯Indicator light	Charger:Green : charger is full or disconnect ; Red : Pre-charger or charging	
EMI传导和辐射EMI Conduction & Radiation	EN:55022 ; 2010, EN55014-1, EN61000-3-3 ; 2013	
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold star	
抗静电EMS Immunity	IEC61000-4-2	
绝缘等级Insulation class	输入对地最小50兆欧 50M ohms minimum from input to ground	
平均无故障时间 MTBF	在25℃环境温度下,额定负载工作平均无故障时间30,000小时; In 25 environment Temp,The Rated load MTBF 30000H	
使用环境 Environmental		
工作温度Operaturing Temperature	-20 to +40° C	
储存温度Storage Temperature	−20 to +80° C	
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH	
冷却方式Cooling	自然冷却Natural Convection Cooling	
包装细节Packing detail	about300/400g/PCS 外箱尺寸Carton size: 460*390*260mm	
安规认证 Safety Approvals		

TUV-CE TUV-GS TUV-PSE TUV-CB UL ROHS









50G 24V1.5A The outer Size: 82*55*35mm 50G24V1.5 Abuilt-in Size: 80*55*35mm

75-100G 24V1.5A-2A/36V1.5A Size:112*50*30mm







300-400G 24V5A/36V3.33A Size: 165*55*34

800G 24V10A 防雨设计 Size: 250*135*60mm

产品特点 Features

◎小体积、重量轻、流线型、全密封、携带方便;

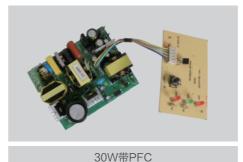
◎内置EMI滤波,抗干扰强度好,可靠性能高;

◎符合安规要求,工作效率高,节能环保;

Small volume, light weight, streamline, whole sealing, convenient to carry; Conform to the requirements of the safety, high efficiency, energy conservation and environmental protection;

Built-in EMI filter, good anti-interferer							
○100%全负载测试,性能稳定,质量可							
100% full load testing, stable perfo	rmance and reliable quality; Modified and Custom Design Available						
输入 Input							
电压Voltage	100V—240VAC 50-60Hz						
调整范围Adjusting range	90V—264VAC, 47Hz—63Hz						
保护Protection	内置一次性保险丝不可拆卸Internal Primary Current Fuse, Inrush Limiting						
输出 Output							
负载调整率Load regulation	±5%						
纹波Ripple	1~2%Vp−p Max						
瞬态响应Transient Response	在50%负载时0.5毫秒 0.5mS for 50% Load Change Typical						
过流保护点OCP	105%~150%						
保护Protection	短路保护/过载保护/过温保护,可自动恢复. Short Circuit protection/Over voltege protection/Over Temperature protection, Can automatically recover.						
电性 Electrical							
绝缘强度Dielectric Withstand	4,242 DC Primary – Secondary						
漏电流Leakage Current	0.25mA @ 2 Pin / 0.5mA @ 3 Pin						
转换效率 Efficiency	符合5级能效及ERP阶段2认证 Engergy Star Level V & ErP Stage 2 Certified						
EMI传导和辐射EMI Conduction & Radiation	EN:55022:2010, EN55014-1, EN61000-3-3:2013						
浪涌电流 surge current	当输出为额定负载,环境温度为25℃,输入240VAC冷态起动电源时的最大浪涌电流小于30A, 30A MPS@240VAC at 25℃ Cold start						
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使用环境 Environmental							
工作温度Operaturing Temperature	−20 to +40° C						
储存温度Storage Temperature	−20 to +80° C						
相对湿度Relative Humidity	工作: 20%~80%RH Operating 20 to 80% RH 储存:10 - 90% RH Storage: 10 to 90% RH						
冷却方式Cooling	自然冷却Natural Convection Cooling						
安规认证 Safety Approvals							

CCC TUV-CE-EMC TUV-CE-LVD TUV-GS TUV-FCC SAA(RMC) TUV-PSE TUV-CB UL ROHS







可及时根据客户的要求研发设计! We Can timely design according to customer requirements

工业电源系列 Industrial Power Supply Series









产品特点 Features

◎小体积、重量轻、流线型、全密封、携带方便;

Small volume, light weight, streamline, whole sealing, convenient to carry; ○内置EMI滤波,抗干扰强度好,可靠性能高;

Built-in EMI filter, good anti-interference strength and high reliability;

○100%全负载测试,性能稳定,质量可靠;

100% full load testing, stable performance and reliable quality;

◎可按客户要求参数定做;

Modified and Custom Design Available

◎3年质保

3 Years Warranty

100 % full load testing, stable performance and reliable quality,								
产品型号	输入条件	输出电压	输出电流	输出最大功率	尺寸			
Model	I/P Condition	Output (V)	Output (A)	Output (W) max	Size			
PL-XX W-YY V	100-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~4A	30W	85*58*36mm			
PL-XX W-YY V	100-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~6.5A	40W	110*78*36mm			
PL-XX W-YY V	100-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~10A	60W	132*98*38mm			
PL-XX W-YY V	90-132VAC 175-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~20A	100W	159*97*38mm			
PL -XX D-YY V	90-132VAC 175-240VAC	50 90 120 150 240 360 480	0.1~20A	10000	159°97″38mm			
PL-XX W-YY V	90-132VAC 175-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~30A	150W	199*97*38mm			
PL -XX D-YY V	90-132VAC 173-240VAC	30 90 120 130 240 300 460	0.1~30A	15000	199 97 3811111			
PL-XX W-YY V	90-132VAC 175-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~40A	250W	199*110*50mm			
PL -XX D-YY V	90-132VAC 173-240VAC	30 90 120 130 240 300 460	0.1~40A	25000	199" 10"30INM			
PL-XX W-YY V	90-132VAC 175-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~60A	360W	215*115*50mm			
PL -XX D-YY V	90-132VAC 175-240VAC	50 90 120 150 240 360 480	0.1~60A	30000	213 113"50111111			
PL-XX W-YY V	90-132VAC 175-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~100A	600W	240*125*65mm			
PL -XX D-YY V	90-132VAC 1/3-240VAC	30 90 120 130 240 360 480	0.1~100A	00000	240" 125"65MM			
PL-XX W-YY V	00_122\/\\C 175_240\/\\C	EV 0V 13V 15V 34V 36V 49V	0.1-1504	1200\\/	272*130*78mm			
PL -XX D-YY V	90-132VAC 175-240VAC	5V 9V 12V 15V 24V 36V 48V	0.1~150A	1200W	212 130"/811111			

XX on behalf of the actual output W ; D on behalf of the dual output ; YY on behalf of the actual output V

领先科技、品质至上、专注优质电源



专业的充电功能

开始第一阶段恒流充电,LED指示灯为红灯,充电到额定电压时,转为第二阶段恒压充电,电流慢慢降低,当充电电流达到转灯电流时,LED指示灯转为绿色,这时电池已经充满到90-95%,电池以很小的电流继续充电,直到充满!

Professional Charge Function

in the first stage it will be charged with steady current, the indication light is red, then the charging voltage will be risen to the rating voltage, Meanwhile, it is turn into the second stage, it will be charged with steady voltage, and the charging current will be dropped down slowly till the indication light turn green, then the battery is 90%–95% full, it will be kept on charging with low current till the battery is full.



PAI 派力La

京电特征图 Charge Characteristics | The provided Head Constant Voltage Stage Constant Voltage Stage Constant Voltage Stage Voltaget Voltaget















常用国家输入电压 频率 认证与插头

Commonly Used National Input Voltage Frequency Authentication And Plug

国家与地区	输入电压	频率		
Countries and regions	input voltage	Hz	Certification marks	AC plug pictures
中国大陆(China)	220	50	(Cec	
欧洲European 德国Germany 法国French	220	50	CE LA COMPANIENT	A MINISTER
印度India 埃及Egypt 巴西Brazil 土耳其Turkey	230	50/60		
以色列 Israel 瑞士Swiss	220	50	CB 🧥 🕏	
韩国South Korea	100/220	60		The state of the s
南非South Africa	230	50	SABS V	3.5
香港Hong Kong 英国British	220	50	₹ C€	
澳洲Australia	240	50	\bigcirc or \bigcirc +SAA approve = \bigcirc RCM Mark	And make
北美United States	110/120	60	FC (UL)us (III)	The state of the s
日本Japan	110	50/60	TUVRHK PS	

可选DC插头 Optional DC plugs

3.5X1.35 3.5X1.1 2.5X0.7	-	90°弯头		5.5X2.1 5.5X2.5 2.5X0.7	V	90°弯头		母座头		L6.2
卡农头母	5	卡农头公		航空头		品字头	1	开线口	A STATE OF THE STA	L4.8
F头		nini USB	100	900 900 900 900 900 900 900 900 900 900		点烟头	100	莲花头		香蕉头