



MYIXI[®]

深圳市铭一兴电源有限公司
POWER ADAPTER MANUFACTURER
PROFESSIONAL R&D



深圳市铭一兴电源有限公司，成立于2011年，是一家集研发、生产、销售于一体的国家高新技术企业。专业生产5G网络通讯电源、工控电源、逆变模块、医疗设备电源、电源适配器、新能源电动车充电器、移动手机平板等产品。产品广泛应用于通讯、安防、IT设备、LED 驱动、电动汽车、储能设备、工业控制、仪器仪表、医疗等高科技行业领域。产品已通过UL、CUL、ETL、CE、GS、CB、CCC、PSE、SAA、FCC、KC等认证并远销世界各地。总部设在深圳市前海大湾区，公司拥有员工200余人。工厂年产能800万余台。为充分保证产品质量和交期并有效控制生产成本，公司严格执行ISO9001质量管理体系和ISO14001环境管理体系。同时，我公司投巨资引进先进的生产设备和检测设备并成立自动生产线。

我们真诚希望与来自世界各地的朋友合作，提供高品质产品，立志成为第二梯队的电源适配器制造商。

Shenzhen MYIXi Power Supply Co., Ltd was established in 2011, it is a national high-tech enterprise integrating R&D production and sales. Specializing in the production of 5G network communication power supplies, industrial control power supplies, inverter modules, medical equipment power supplies, power adapters, new energy electric vehicle chargers, mobile phone tablets, ect. Products are widely used in communications, security, IT equipment, LED drivers electric vehicles, energy storage equipment, industrial control, instrumentation, medical, high-tech industries, etc. The products have passed UL, CUL, ETL, CE, GS, CB, CCC, PSE, SAA, FCC, KC and other certifications and are exported to all over the world. Head quartered in Qianhai Dawan District. Shenzhen. our company has more than 200 employees. and the factory has an annual production capacity of more than 8 million units. In order to fully guarantee product quality and delivery and effectively control production costs, the company strictly implements the ISO9001 quality management system and ISO 14001 environmental management system. At the same time, our company has invested heavily in introducing advanced production equipment and testing equipment and establishing automatic production lines. We sincerely hope to cooperate with friends from all over the world, provide high-quality products, and aspire to become the second-tier power adapter manufacturer.

Super factory strength





65W Max. AC/DC Desktop/ Wall Mount Adapter

特性/Features

- 100-240VAC 通用输入 (Universal Input)
- LED指示灯 (LED Indicator)
- 保护: (Protections)
 - 短路 (Short circuit) / 过压 (Over voltage) / 过流 (Over current)
- 能效等级 (Energy Efficiency Level) V or CoC Tier II
- 空载功耗 (No Load Power Consumption) $\leq 0.1W$ (VI), $\leq 0.075W$ (Tier II)
- 平均故障间隔时间MTBF > 100,000 hours

MYX - XXXYYYYZ

X: 输出电压范围

X: Output voltage range

3位数字表示输出电压数值, 单位为伏特, 步长0.1V。如: 050=5.0Vdc, 250=25.0伏直流

3 digits number represents 10 times of the output voltage in volt in step of 0.1V. eg: 050=5.0Vdc, 250=25.0Vdc

Y: 输出电流范围

Y: Output current range

4位数字表示输出电流值的100倍, 单位为A, 步长为0.1A。如: 0100=0.1A, 4000=4.0A

4 digits represent 100 times of output current value in A in step of 0.1A. eg: 0100=0.1A, 4000=4.0A.

Z: Z=V:欧洲插头; Z=B:英国插头 Z=D, 表示台式, 带C8型交流插座; Z=空白, 表示桌面型, 带C14型AC插座
Z=ECX, 表示台式, 带不可拆卸电源线, 使用欧洲插头; Z=BCX, 表示台式, 不可拆卸电源线使用英国插头

Z: Z=V: European plug; Z=B: UK plug Z=D, indicating desktop with C8 AC socket; Z=blank, indicating desktop type, with C14 AC socket Z=ECX, indicating desktop type, with non detachable power cord, using European plug; Z=BCX, indicating desktop, non detachable power cord using UK plug

注意NOTE:

- 1: 纹波和噪声是通过使用20MHz带宽限制示波器测量的, 在满载和标称电压条件, 每个输出端并联0.1uF陶瓷电容和47uF铝电容
Ripple & Noise is measured by using 20MHz bandwidth limited oscilloscope and terminated each output with a 0.1uF ceramic capacitor & parallel with 47uF aluminum capacitor at full load and nominal line.
- 2: 线性调整率定义为输入电压在10%变化时, 输出电压的变化率在额定范围内。
Line regulation is defined by changing $\pm 10\%$ of input voltage from nominal line at rated load.
- 3: 最大输出功率(W) $\geq V_o \times I_o$
Max. Power(W) $\geq V_o \times I_o$

65W Max. AC/DC Desktop/ Wall Mount Adapter

电性规格/Electrical Specification

输入 (INPUT)

- 输入范围 (Input Range) 100 to 240 VAC
- 频率 (Frequency) 50 to 60Hz
- 输入电流 (Input Current) $\leq 2.0A$
- 浪涌电流 (Inrush Current) $\leq 60A/100VAC$ 120A/230VAC
- 保持时间 (Hold Up Time) $\geq 8.3ms$
- 启动时间 (Turn On Time) $\leq 3s$

输出 (OUTPUT)

- 短路保护 (Short Circuit Protection) 自动恢复 Auto Recovery
- 过压保护 (Over Voltage Protection) 自动恢复 Auto Recovery
- 过流保护 (Over Current Protection) 自动恢复 Auto Recovery

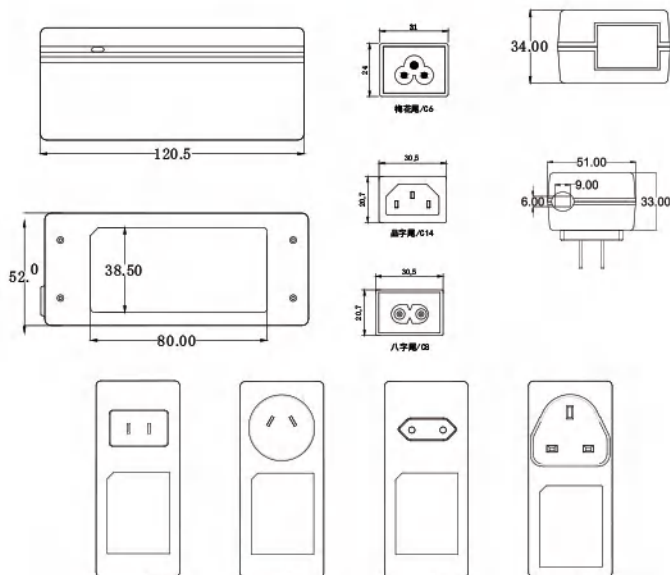
环境 (ENVIRONMENT)

- 工作温度 (Operating Temperature) 0 to 40°C
- 存储温度 (Storage Temperature) -20 to 85°C
- 工作湿度 (Operating Humidity) 10% to 90%
- 储存湿度 (Storage Humidity) 5% to 95%

安全 (SAFETY)

- 认证标准 (Certification standard): ETL 1310, EN 62368 CE, CB EN61347
- 全系列认证 (Certified for whole series): CCC, CE, FCC, PSE, ETL, BIS, IIRAM, KC, KCC

结构规格书/Mechanical Specification



- 外壳尺寸 (Case Size): 120.5*52*34(mm)
- AC插头 (AC Plug): U: USA, E: EU, BS: UK, A: SAA, C: China
S: South Africa, K: Korea, I: India
- AC接口 (AC Inlet): C14, C8, C6, C18
- 重量 (Weight): 300g

型号 MODEL No.	输出功率 (W) MAX. OUTPUT POWER (W)	输出电压 (Vo) OUTPUT VOLTAGE (VO)	最小负载 (Io) MIN. LOAD (IO)	最大负载 (Io) MAX. LOAD (IO)	负载调整率 LOAD REGULATION	线性调整率 LINE REGULATION	纹波和噪声 RIPPLE & NOISE
MYX-0906000	54W	9V	0A	6.0A	±5%	±1%	250mV
MYX-1205000	60W	12V	0A	5.0A	±5%	±1%	250mV
MYX-1504000	60W	15V	0A	4.0A	±5%	±1%	250mV
MYX-2402500	60W	24V	0A	2.5A	±5%	±1%	250mV
MYX-2902200	64W	29V	0A	2.2A	±5%	±1%	250mV
MYX-1903400	65W	19V	0A	3.4A	±5%	±1%	250mV

For example is our 65w product, all products we have this kind of details

Because of the upload size limited, please contact us for more model.

Email: info@myixi.net



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