

## LED POWER SUPPLY

专业设计和提供各种LED电源系列产品

# LED SEMI FILLING ENGINEERING POWER SUPPLY

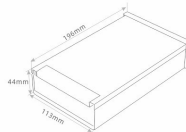
## LED 半灌胶工程电源

- 转换效率高
- 防潮
- 防尘
- 防腐蚀
- 工作寿命长

- 风扇设计：转换效率大于90%以上；三防处理：防潮、防尘、防腐蚀，100%负载老化测试，无故障工作时长
- Fan design: conversion efficiency over 90%, three prevention measures: moisture-proof, dust-proof, corrosion-proof, 100% load aging test, long trouble free working time
- 无风扇设计：转换效率大于88%以上；三防处理：防潮、防尘、防腐蚀，100%负载老化测试，无故障工作时长
- No fan design: conversion efficiency more than 88%; three prevention measures: moisture-proof, dust-proof, corrosion-proof, 100% load aging test, long trouble free working time

### MG-400W (高端静音款)

半灌胶工程电源  
SEMI FILLING ENGINEERING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

### 技术参数 / Technical parameters

产品型号: MG-400W (高端静音款)  
输入电压: 180V-240V  
输出电压: 12V/24V  
输出电流: 33.3A/16.6A  
输出纹波: 120mV/240mV  
转换效率: 91%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP45

Product model: MG-400W (High-end silent type)  
Input voltage: 180V-240V  
Output voltage: 12V/24V  
Output current: 33.3A/16.6A  
Output ripple: 120mV/240mV  
conversion efficiency: 91%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP45

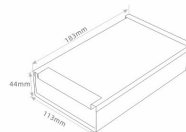
### 技术参数 / Technical parameters

产品型号: MG-400W (风扇款)  
输入电压: 180V-240V  
输出电压: 12V/24V  
输出电流: 33.3A/16.6A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 强制风冷  
防水等级: IP45

Product model: MG-400W (Fans)  
Input voltage: 180V-240V  
Output voltage: 12V/24V  
Output current: 33.3A/16.6A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Forced air cooling  
Waterproof grade: IP45

### MG-400W (风扇款)

半灌胶工程电源  
SEMI FILLING ENGINEERING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram



# LED

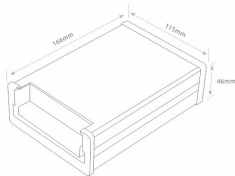
## LANDSCAPE RAINPROOF POWER SUPPLY

### LED 景观防雨电源

#### 技术参数 / Technical parameters

产品型号: MG-400W  
 输入电压: 180V-240V  
 输出电压: 5V/12V/24V  
 输出电流: 70A/33A/16.6A  
 输出纹波: 100mV/120mV/240mV  
 转换效率: 82%/85%/85%  
 工作温度: -40~65°  
 冷却方式: 强制风冷  
 防水等级: IP25

Product model: MG-400W  
 Input voltage: 180V-240V  
 Output voltage: 5V/12V/24V  
 Output current: 70A/33A/16.6A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -40~65°  
 Cooling mode: Forced air cooling  
 Waterproof grade: IP25



【尺寸结构图】  
dimension structure diagram



# LED

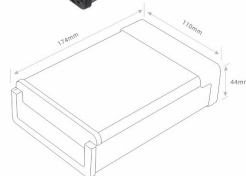
## ENGINEERING SLIDING COVER POWER SUPPLY

### LED 工程滑盖电源

#### 技术参数 / Technical parameters

产品型号: MG-400W  
 输入电压: 180V-240V  
 输出电压: 5V/12V/24V  
 输出电流: 70A/33A/16.6A  
 输出纹波: 100mV/120mV/240mV  
 转换效率: 82%/85%/85%  
 工作温度: -40~65°  
 冷却方式: 强制风冷  
 防水等级: IP25

Product model: MG-400W  
 Input voltage: 180V-240V  
 Output voltage: 5V/12V/24V  
 Output current: 70A/33A/16.6A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -40~65°  
 Cooling mode: Forced air cooling  
 Waterproof grade: IP25



【尺寸结构图】  
dimension structure diagram

LED POWER SUPPLY

LED防雨电源



LED RAINPROOF POWER SUPPLY

LED 防雨电源

- 性价比高
- 口碑好
- 多重保护
- 工作寿命长

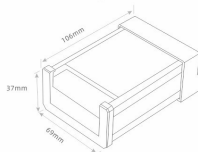
• 性价比之王，市场口碑好，市场需求量大，年销售600万；100%负载老化测试，无故障工作时间长；具有过载、过压、过流、短路保护

• The king of cost performance, good reputation in the market; large market demand, annual sales of 6 million; 100% load aging test, long trouble free working time; with overload, overvoltage, overcurrent, short circuit protection

MG-60W

防雨电源

RAINPROOF POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-12V-60W  
 输入电压: 180V-240V  
 输出电压: 12V  
 输出电流: 5A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP25

Product model: MG-12V-60W  
 Input voltage: 180V-240V  
 Output voltage: 12V  
 Output current: 5A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP25

技术参数 / Technical parameters

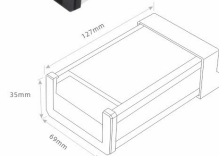
产品型号: MG-12V-120W  
 输入电压: 180V-240V  
 输出电压: 12V  
 输出电流: 10A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP25

Product model: MG-12V-120W  
 Input voltage: 180V-240V  
 Output voltage: 12V  
 Output current: 10A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP25

MG-120W

防雨电源

RAINPROOF POWER SUPPLY

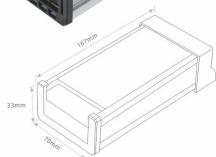


【尺寸结构图】  
dimension structure diagram

### MG-200W

防雨电源

RAINPROOF POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

### 技术参数 / Technical parameters

产品型号: MG-12V-200W  
 输入电压: 180V-240V  
 输出电压: 12V  
 输出电流: 16.6A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 强制风冷  
 防水等级: IP25

Product model: MG-12V-200W  
 Input voltage: 180V-240V  
 Output voltage: 12V  
 Output current: 16.6A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Forced air cooling  
 Waterproof grade: IP25

### MG-400W

防雨电源

RAINPROOF POWER SUPPLY



### 技术参数 / Technical parameters

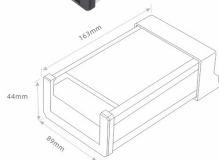
产品型号: MG-12V-300W  
 输入电压: 180V-240V  
 输出电压: 12V  
 输出电流: 25A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 强制风冷  
 防水等级: IP25

Product model: MG-12V-120W  
 Input voltage: 180V-240V  
 Output voltage: 12V  
 Output current: 25A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Forced air cooling  
 Waterproof grade: IP25

### MG-300W

防雨电源

RAINPROOF POWER SUPPLY

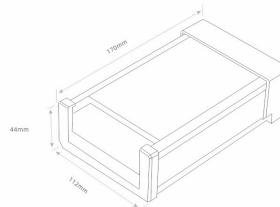


【尺寸结构图】  
dimension structure diagram

### 技术参数 / Technical parameters

产品型号: MG-12V/24V/30V/36V-400W  
 输入电压: 180V-240V  
 输出电压: 12V/24V/30V/36V  
 输出电流: 33.3A/16.6A/13.3A/11.1A  
 输出纹波: 120mV/240mV/300mV/360mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 强制风冷  
 防水等级: IP25

Product model: MG-12V/24V/30V/36V-400W  
 Input voltage: 180V-240V  
 Output voltage: 12V/24V/30V/36V  
 Output current: 33.3A/16.6A/13.3A/11.1A  
 Output ripple: 120mV/240mV/300mV/360mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Forced air cooling  
 Waterproof grade: IP25



【尺寸结构图】  
dimension structure diagram

LED POWER SUPPLY

专业设计和提供各类 LED 电源系列产品



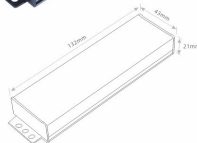
LED ROJECT FUND RAIN PROOF POWER SUPPLY

LED 工程防水电源

- ☑ 恒压式防雨设计
- ☑ 高效率
- ☑ 散热设计性能好
- ☑ 工作寿命长

- 恒压式防雨设计, 减少光衰, 提高LED使用寿命; 高效率、低温升, 全新散热设计性能良好; 100%负载老化测试, 无故障工作长时间
- Constant pressure rain proof design, reduce light decay, improve led service life; high efficiency, low temperature rise, good performance of new heat dissipation design; 100% load aging test, long trouble free working time

MG-60W  
工程防水电源  
ROJECT FUND RAIN PROOF POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-60W  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 5A/2.5A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -45°~80°  
冷却方式: 自然冷却  
防水等级: IP67

Product model: MG-60W  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 5A/2.5A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -45°~80°  
Cooling mode: Natural cooling  
Waterproof grade: IP67

技术参数 / Technical parameters

产品型号: MG-80W  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 6.6A/3.3A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -45°~80°  
冷却方式: 自然冷却  
防水等级: IP67

Product model: MG-80W  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 6.6A/3.3A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -45°~80°  
Cooling mode: Natural cooling  
Waterproof grade: IP67

MG-80W  
工程防水电源  
ROJECT FUND RAIN PROOF POWER SUPPLY

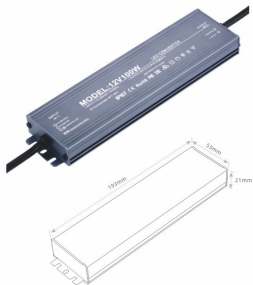


【尺寸结构图】  
dimension structure diagram

## MG-100W

## 工程防水电源

PROJECT FUND RAIN PROOF POWER SUPPLY

【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

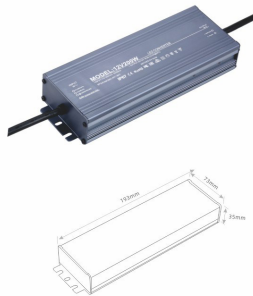
产品型号: MG-100W  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 8.3A/4.2A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -45°~80°  
 冷却方式: 自然冷却  
 防水等级: IP67

Product model: MG-100W  
 Input voltage: 176V-264V  
 Output voltage: 12V/24V  
 Output current: 8.3A/4.2A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -45°~80°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP67

## MG-200W

## 工程防水电源

PROJECT FUND RAIN PROOF POWER SUPPLY

【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

产品型号: MG-200W  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 16.6A/8.3A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -45°~80°  
 冷却方式: 自然冷却  
 防水等级: IP67

Product model: MG-200W  
 Input voltage: 176V-264V  
 Output voltage: 12V/24V  
 Output current: 16.6A/8.3A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -45°~80°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP67

## 技术参数 / Technical parameters

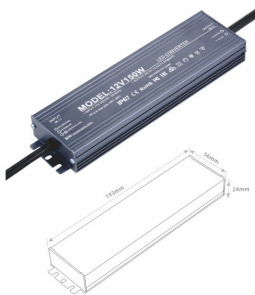
产品型号: MG-150W  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 12.5V/6.3A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -45°~80°  
 冷却方式: 自然冷却  
 防水等级: IP67

Product model: MG-150W  
 Input voltage: 176V-264V  
 Output voltage: 24V/24V  
 Output current: 12.5V/6.3A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -45°~80°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP67

## MG-150W

## 工程防水电源

PROJECT FUND RAIN PROOF POWER SUPPLY

【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

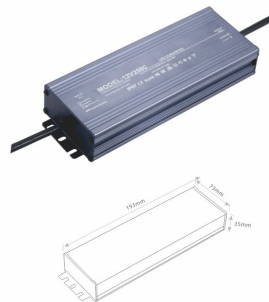
产品型号: MG-250W-C  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 20.8A/10.5A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -45°~80°  
 冷却方式: 自然冷却  
 防水等级: IP67

Product model: MG-250W-C  
 Input voltage: 176V-264V  
 Output voltage: 12V/24V  
 Output current: 20.8A/10.5A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -45°~80°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP67

## MG-250W-C

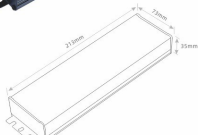
## 工程防水电源

PROJECT FUND RAIN PROOF POWER SUPPLY

【尺寸结构图】  
dimension structure diagram

### MG-300W-C

工程防水电源  
PROJECT FUND RAIN PROOF POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

#### 技术参数 / Technical parameters

产品型号: MG-300W-C  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 29A, 14.5A/33.3A, 16.6A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -45°~80°  
冷却方式: 自然冷却  
防水等级: IP67

Product model: MG-300W-C  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 29A, 14.5A/33.3A, 16.6A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -45°~80°  
Cooling mode: Natural cooling  
Waterproof grade: IP67

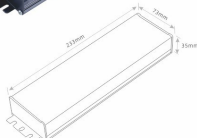
#### 技术参数 / Technical parameters

产品型号: MG-300W-C  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 25A/12.5  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -45°~80°  
冷却方式: 自然冷却  
防水等级: IP67

Product model: MG-300W-C  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 25A/12.5  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -45°~80°  
Cooling mode: Natural cooling  
Waterproof grade: IP67

### MG-350W/400W-C

工程防水电源  
PROJECT FUND RAIN PROOF POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

Product model: MG-350W/400W-C  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 29A, 14.5A/33.3A, 16.6A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -45°~80°  
Cooling mode: Natural cooling  
Waterproof grade: IP67



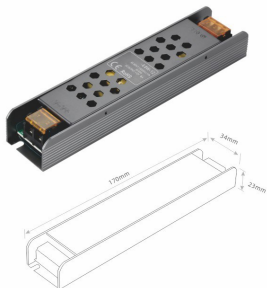
# LED LINEAR LIGHTING POWER SUPPLY

## LED 线性照明专用电源

### LED POWER SUPPLY

专业设计和提供各类  
LED电源系列产品

**MG-60W**  
线性照明专用电源  
LINEAR LIGHTING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-60W  
输入电压: 110V-240V  
输出电压: 12V/24V  
输出电流: 5A/2.5A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-60W  
Input voltage: 110V-240V  
Output voltage: 12V/24V  
Output current: 5A/2.5A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

技术参数 / Technical parameters

产品型号: MG-100W  
输入电压: 110V-240V  
输出电压: 12V/24V  
输出电流: 8.3A/4.2A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

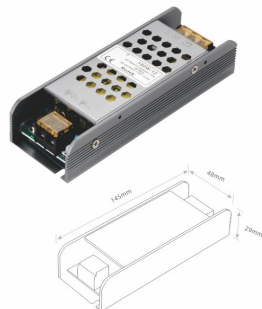
Product model: MG-100W  
Input voltage: 110V-240V  
Output voltage: 12V/24V  
Output current: 8.3A/4.2A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

**MG-100W**  
线性照明专用电源  
LINEAR LIGHTING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

**MG-150W**  
线性照明专用电源  
LINEAR LIGHTING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-150W  
输入电压: 180V-240V  
输出电压: 12V/24V  
输出电流: 12.5A/6.3A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-150W  
Input voltage: 180V-240V  
Output voltage: 12V/24V  
Output current: 12.5A/6.3A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

技术参数 / Technical parameters

产品型号: MG-200W  
输入电压: 180V-240V  
输出电压: 12V/24V  
输出电流: 16.6A/8.3A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-200W  
Input voltage: 180V-240V  
Output voltage: 12V/24V  
Output current: 16.6A/8.3A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

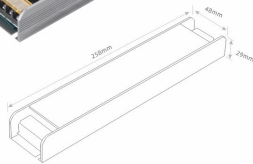
**MG-200W**  
线性照明专用电源  
LINEAR LIGHTING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram



**MG-300W**  
线性照明专用电源  
LINEAR LIGHTING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-400W  
输入电压: 180V-240V  
输出电压: 12V/24V  
输出电流: 33.3A/16.6A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

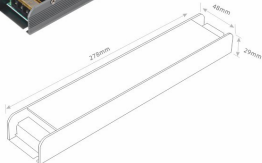
Product model: MG-400W  
Input voltage: 180V-240V  
Output voltage: 12V/24V  
Output current: 33.3A/16.6A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

技术参数 / Technical parameters

产品型号: MG-300W  
输入电压: 180V-240V  
输出电压: 12V/24V  
输出电流: 25A/12.5A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-300W  
Input voltage: 180V-240V  
Output voltage: 12V/24V  
Output current: 25A/12.5A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

**MG-400W**  
线性照明专用电源  
LINEAR LIGHTING POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

**LED POWER SUPPLY**

专业设计和提供各种 LED 电源系列产品



**LED CARD LIGHT BOX POWER SUPPLY**

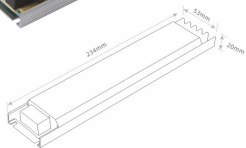
**LED卡布灯箱电源**

- 体积小
- 转换效率高
- 发热低
- 工作寿命长

- 转换效率高, 发热低, 寿命长, 节能省电; 体积小, 适用各种极小空间; 100%负载老化测试, 无故障工作时间长
- High conversion efficiency, low heating, long life, energy saving and power saving; small size, suitable for all kinds of small space; 100% load aging test, long trouble free working time; 100% load aging test, long trouble free working time

MG-150W

卡布灯箱电源  
CARD LIGHT BOX POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

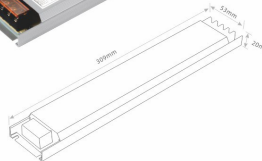
技术参数 / Technical parameters

产品型号: MG-150W  
输入电压: 185V-240V  
输出电压: 12V/24V  
输出电流: 12.5A/6.3A  
输出纹波: 120mV/240mV  
转换效率: 83%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-150W  
Input voltage: 185V-240V  
Output voltage: 12V/24V  
Output current: 12.5A/6.3A  
Output ripple: 120mV/240mV  
conversion efficiency: 83%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

MG-300W

卡布灯箱电源  
CARD LIGHT BOX POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-300W  
输入电压: 185V-240V  
输出电压: 12V/24V  
输出电流: 25A/12.5A  
输出纹波: 120mV/240mV  
转换效率: 83%  
工作温度: -30°~65°  
冷却方式: 强制风冷  
防水等级: IP20

Product model: MG-300W  
Input voltage: 185V-240V  
Output voltage: 12V/24V  
Output current: 25A/12.5A  
Output ripple: 120mV/240mV  
conversion efficiency: 83%  
working temperature: -30°~65°  
Cooling mode: Forced air cooling  
Waterproof grade: IP20

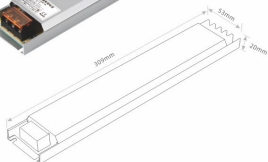
技术参数 / Technical parameters

产品型号: MG-200W  
输入电压: 185V-240V  
输出电压: 12V/24V  
输出电流: 16.6A/8.3A  
输出纹波: 120mV/240mV  
转换效率: 83%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-200W  
Input voltage: 185V-240V  
Output voltage: 12V/24V  
Output current: 16.6A/8.3A  
Output ripple: 120mV/240mV  
conversion efficiency: 83%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

MG-200W

卡布灯箱电源  
CARD LIGHT BOX POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

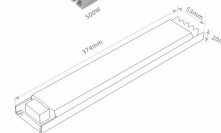
技术参数 / Technical parameters

产品型号: MG-12V-400W/500W  
输入电压: 185V-240V  
输出电压: 12V  
输出电流: 33.3A/41.6A  
输出纹波: 120mV  
转换效率: 83%  
工作温度: -30°~65°  
冷却方式: 强制风冷  
防水等级: IP20

Product model: MG-12V-400W-500W  
Input voltage: 185V-240V  
Output voltage: 12V  
Output current: 33.3A/41.6A  
Output ripple: 120mV  
conversion efficiency: 83%  
working temperature: -30°~65°  
Cooling mode: Forced air cooling  
Waterproof grade: IP20

MG-400W/500W

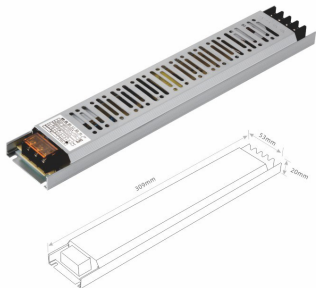
卡布灯箱电源  
CARD LIGHT BOX POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

MG-JY300W

卡布灯箱电源  
CARD LIGHT BOX POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-12V-JY300W  
 输入电压: 185V-240V  
 输出电压: 12V  
 输出电流: 25A  
 输出纹波: 120mV  
 转换效率: 83%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: MG-12V-JY300W  
 Input voltage: 185V-240V  
 Output voltage: 12V  
 Output current: 25A  
 Output ripple: 120mV  
 conversion efficiency: 83%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

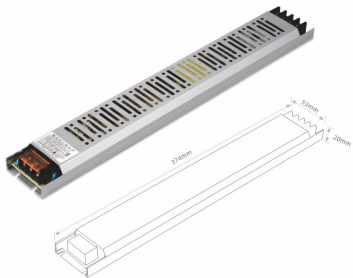
技术参数 / Technical parameters

产品型号: MG-JY400W  
 输入电压: 185V-240V  
 输出电压: 12V/24V  
 输出电流: 33.3A/16.6A  
 输出纹波: 120mV/240mV  
 转换效率: 83%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: MG-JY400W  
 Input voltage: 185V-240V  
 Output voltage: 12V/24V  
 Output current: 33.3A/16.6A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 83%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

MG-JY400W

卡布灯箱电源  
CARD LIGHT BOX POWER SUPPLY



【尺寸结构图】  
dimension structure diagram



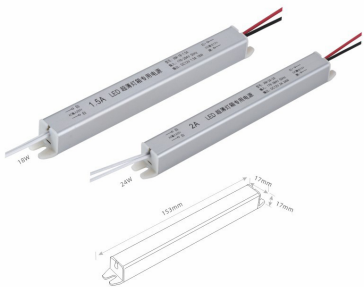
# LED SLENDER STRIP POWER SUPPLY

## LED 细长条电源

### LED POWER SUPPLY

专业设计提供各类  
LED电源系列产品

**MG-18W/24W**  
细长条电源  
SLENDER STRIP POWER SUPPLY



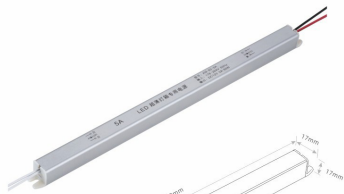
【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-18W/24W  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 1.5A/2A、1A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-18W  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 1.5A/2A、1A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

**MG-60W**  
细长条电源  
SLENDER STRIP POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-60W  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 5A/2.5A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30~65°  
冷却方式: 自然冷却  
防水等级: IP20

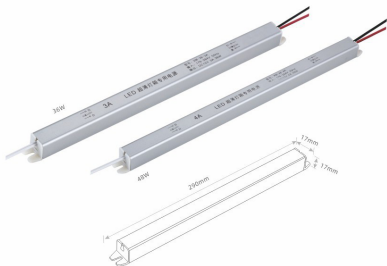
Product model: MG-60W  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 5A/2.5A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

技术参数 / Technical parameters

产品型号: MG-36W/48W  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 3A、1.5A/4A、2A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-36W/48W  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 3A、1.5A/4A、2A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

**MG-36W/48W**  
细长条电源  
SLENDER STRIP POWER SUPPLY



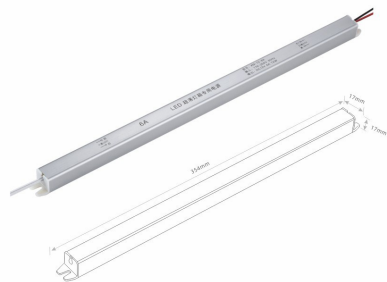
【尺寸结构图】  
dimension structure diagram

技术参数 / Technical parameters

产品型号: MG-72W  
输入电压: 176V-264V  
输出电压: 12V/24V  
输出电流: 6A/3A  
输出纹波: 120mV/240mV  
转换效率: 85%  
工作温度: -30~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-72W  
Input voltage: 176V-264V  
Output voltage: 12V/24V  
Output current: 6A/3A  
Output ripple: 120mV/240mV  
conversion efficiency: 85%  
working temperature: -30~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

**MG-72W**  
细长条电源  
SLENDER STRIP POWER SUPPLY



【尺寸结构图】  
dimension structure diagram



# LED INDOOR POWER SUPPLY

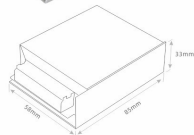
LED 室内电源

## LED POWER SUPPLY

专业设计和提供各类  
LED电源系列产品

### MG-SNT-25W

室内电源  
INDOOR POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

### 技术参数 / Technical parameters

产品型号: MG-SNT-25W  
输入电压: 110V-220V  
输出电压: 12V  
输出电流: 2.1A  
输出纹波: 120mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-SNT-25W  
Input voltage: 110V-220V  
Output voltage: 12V  
Output current: 2.1A  
Output ripple: 120mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

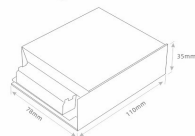
### 技术参数 / Technical parameters

产品型号: MG-SNT-60W  
输入电压: 110V-220V  
输出电压: 12V  
输出电流: 5A  
输出纹波: 120mV  
转换效率: 85%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-SNT-60W  
Input voltage: 110V-220V  
Output voltage: 12V  
Output current: 5A  
Output ripple: 120mV  
conversion efficiency: 85%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

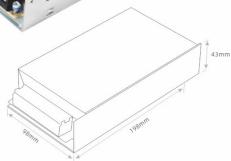
### MG-SNT-60W

室内电源  
INDOOR POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

## MG-SNT-120W

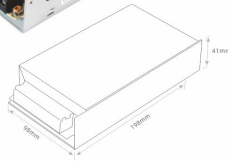
室内电源  
INDOOR POWER SUPPLY【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

产品型号: MG-SNT-120W  
 输入电压: 110V-220V  
 输出电压: 12V  
 输出电流: 10A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: MG-SNT-120W  
 Input voltage: 110V-220V  
 Output voltage: 12V  
 Output current: 10A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

## MG-SNT-200W

室内电源  
INDOOR POWER SUPPLY【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

产品型号: MG-SNT-200W  
 输入电压: 180V-240V  
 输出电压: 5V  
 输出电流: 40A  
 输出纹波: 100mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

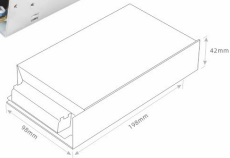
Product model: MG-SNT-200W  
 Input voltage: 180V-240V  
 Output voltage: 5V  
 Output current: 40A  
 Output ripple: 100mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

## 技术参数 / Technical parameters

产品型号: MG-SNT-150W  
 输入电压: 110V-220V  
 输出电压: 12V  
 输出电流: 12.5A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: MG-SNT-150W  
 Input voltage: 110V-220V  
 Output voltage: 12V  
 Output current: 12.5A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

## MG-SNT-150W

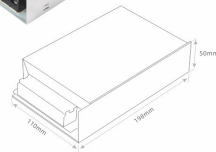
室内电源  
INDOOR POWER SUPPLY【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

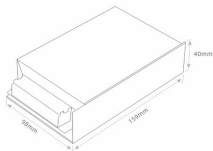
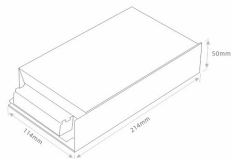
产品型号: MG-SNT-250W  
 输入电压: 110V-220V  
 输出电压: 12V  
 输出电流: 20.8A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 强制风冷/自然冷却  
 防水等级: IP20

Product model: MG-SNT-250W  
 Input voltage: 110V-220V  
 Output voltage: 12V  
 Output current: 20.8A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Forced air cooling/Natural cooling  
 Waterproof grade: IP20

## MG-SNT-250W

室内电源  
INDOOR POWER SUPPLY【尺寸结构图】  
dimension structure diagram

MG-SNT-400W-12V

室内电源  
INDOOR POWER SUPPLY【尺寸结构图】  
dimension structure diagram【尺寸结构图】  
dimension structure diagram

## 技术参数 / Technical parameters

产品型号: MG-SNT-400W-12V  
 输入电压: 110V-220V  
 输出电压: 12V  
 输出电流: 33.3A  
 输出纹波: 120mV  
 转换效率: 85%  
 工作温度: -30°~65°  
 冷却方式: 强制风冷  
 防水等级: IP20

Product model: MG-SNT-400W-12V  
 Input voltage: 110V-220V  
 Output voltage: 12V  
 Output current: 33.3A  
 Output ripple: 120mV  
 conversion efficiency: 85%  
 working temperature: -30°~65°  
 Cooling mode: Forced air cooling  
 Waterproof grade: IP20

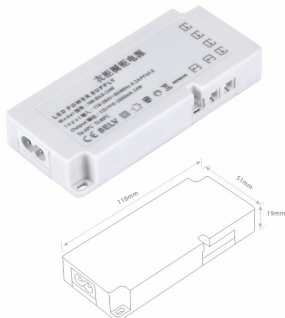
LED CLOSET AND KITCHEN CABINET  
POWER SUPPLY

LED 衣厨柜电源

LED POWER  
SUPPLY

专业设计和提供各类  
LED电源系列产品

**MG-SKG-24W**  
**衣柜柜电源**  
 CLOSET AND KITCHEN CABINET POWER SUPPLY



【尺寸结构图】  
 dimension structure diagram

**技术参数 / Technical parameters**

产品型号: **MG-SKG-36W**  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 3A/1.5A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -40°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: **MG-SKG-36W**  
 Input voltage: 176V-264V  
 Output voltage: 12V/24V  
 Output current: 3A/1.5A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -40°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

**技术参数 / Technical parameters**

产品型号: **MG-SKG-24V**  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 2A/1A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -40°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: **MG-SKG-24V**  
 Input voltage: 176V-264V  
 Output voltage: 12V/24V  
 Output current: 2A/1A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -40°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

**MG-SKG-36W**  
**衣柜柜电源**  
 CLOSET AND KITCHEN CABINET POWER SUPPLY



【尺寸结构图】  
 dimension structure diagram

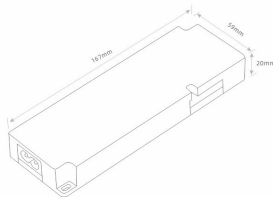
**MG-SKG-60W**  
**衣柜柜电源**  
 CLOSET AND KITCHEN CABINET POWER SUPPLY



**技术参数 / Technical parameters**

产品型号: **MG-SKG-60W**  
 输入电压: 176V-264V  
 输出电压: 12V/24V  
 输出电流: 5A/2.5A  
 输出纹波: 120mV/240mV  
 转换效率: 85%  
 工作温度: -40°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: **MG-SKG-60W**  
 Input voltage: 176V-264V  
 Output voltage: 12V/24V  
 Output current: 5A/2.5A  
 Output ripple: 120mV/240mV  
 conversion efficiency: 85%  
 working temperature: -40°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20



【尺寸结构图】  
 dimension structure diagram





# LED INDOOR STRIP POWER SUPPLY

## LED 室内长条电源

### LED POWER SUPPLY

专业设计 包提供各类 LED 电源系列产品

#### MG-SNC-60W

室内长条电源

INDOOR STRIP POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

#### 技术参数 / Technical parameters

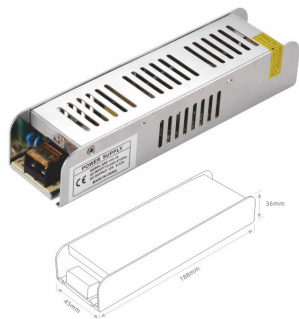
产品型号: MG-SNC-60W  
 输入电压: 110V-220V  
 输出电压: 12V  
 输出电流: 5A  
 输出纹波: 120mV  
 转换效率: 84%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: MG-SNC-60W  
 Input voltage: 110V-220V  
 Output voltage: 12V  
 Output current: 5A  
 Output ripple: 120mV  
 conversion efficiency: 84%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

#### MG-SNC-100W

室内长条电源

INDOOR STRIP POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

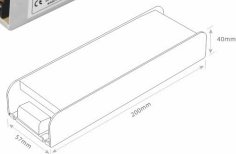
#### 技术参数 / Technical parameters

产品型号: MG-SNC-100W  
 输入电压: 110V-220V  
 输出电压: 12V  
 输出电流: 8.33A  
 输出纹波: 120mV  
 转换效率: 84%  
 工作温度: -30°~65°  
 冷却方式: 自然冷却  
 防水等级: IP20

Product model: MG-SNC-100W  
 Input voltage: 110V-220V  
 Output voltage: 12V  
 Output current: 8.33A  
 Output ripple: 120mV  
 conversion efficiency: 84%  
 working temperature: -30°~65°  
 Cooling mode: Natural cooling  
 Waterproof grade: IP20

### MG-SNC-150W

室内长条电源  
INDOOR STRIP POWER SUPPLY



【尺寸结构图】  
dimension structure diagram

### 技术参数 / Technical parameters

产品型号: MG-SNC-150W  
输入电压: 180V-240V  
输出电压: 12V  
输出电流: 12.5A  
输出纹波: 120mV  
转换效率: 84%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-SNC-150W  
Input voltage: 180V-240V  
Output voltage: 12V  
Output current: 12.5A  
Output ripple: 120mV  
conversion efficiency: 84%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

### MG-SNC-360W

室内长条电源  
INDOOR STRIP POWER SUPPLY



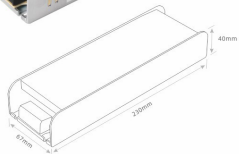
### 技术参数 / Technical parameters

产品型号: MG-SNC-250W  
输入电压: 180V-240V  
输出电压: 12V  
输出电流: 20.8A  
输出纹波: 120mV  
转换效率: 84%  
工作温度: -30°~65°  
冷却方式: 自然冷却  
防水等级: IP20

Product model: MG-SNC-250W  
Input voltage: 180V-240V  
Output voltage: 12V  
Output current: 20.8A  
Output ripple: 120mV  
conversion efficiency: 84%  
working temperature: -30°~65°  
Cooling mode: Natural cooling  
Waterproof grade: IP20

### MG-SNC-250W

室内长条电源  
INDOOR STRIP POWER SUPPLY

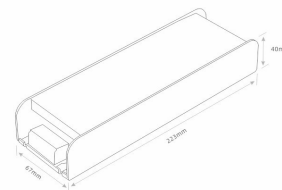


【尺寸结构图】  
dimension structure diagram

### 技术参数 / Technical parameters

产品型号: MG-SNC-360W  
输入电压: 180V-240V  
输出电压: 12V  
输出电流: 30A  
输出纹波: 120mV  
转换效率: 84%  
工作温度: -30°~65°  
冷却方式: 强制风冷  
防水等级: IP20

Product model: MG-SNC-360W  
Input voltage: 180V-240V  
Output voltage: 12V  
Output current: 12A  
Output ripple: 120mV  
conversion efficiency: 84%  
working temperature: -30°~65°  
Cooling mode: Forced air cooling  
Waterproof grade: IP20



【尺寸结构图】  
dimension structure diagram