

# Home Appliances PSU



- High efficiency
- Minutuarisation
- Weight saving

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# OUR PRINCIPLE



**SAFE**



**ECO-FRIENDLY**



**EFFICIENT**



## About UNIFIVE

Since 1989, UNIFIVE has been known for its "high quality and high reliability" in the market of AC/DC power supplies (Adapter and Open Frame etc.).

When facing the increasingly sophisticated electronics industry, we are committed to developing power supplies widely applied in consumer, home, IoT, medical, audio, industrial, and other appliances.

What's more, we own one of exclusive designs in the world, the patent AC PIN interchangeable type adapter.



**Quality Improvement**

### Constantly Improving Quality

UNIFIVE's power supply is designed to be small, light, simple, and efficient. What's more, it is available for PSE, CE, UKCA, FCC, DOE VI, and other certification required by customer.

### Customized Solution

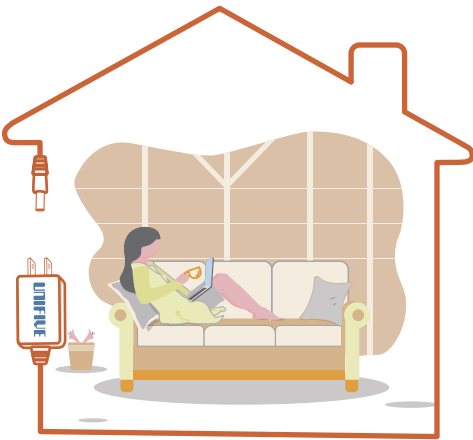
We are proud of our customization. UNIFIVE is endeavoring to fulfill what customer desires, including spec, quality, various regulations, and all kinds of special request.

### Experienced Team

There are more than thirty years since UNIFIVE established. Experienced research and development team and the most professional service team are undoubted advantages of UNIFIVE. We will keep pursuing perfection for our customers.



**Understand your needs and do our best!**



## Product overview

Recently, Home appliance are getting smaller and increase of devices using DC motor or batterie powered. Therefore, the number of projects for selecting AC adapter for Home appliance is increasing.

In Home appliance, Clientt's criteria for adapting a power supply is depends on the situation.

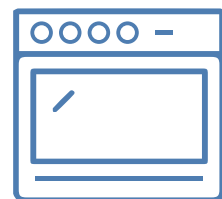
Some clients request us to make power supply meet with **IEC61558** and **IEC60335** technical standard instead of IEC60950.

Our AC adapter line up introduced below are a model that can be adjusted to meet to these technical standards by modifying or adding internal component according to IEC61558 and IEC60335.

## Product Usage

UNIFIVE provides AC/DC Adapter suitable for home appliances. The PA series has a greater Peak load, at about twice the amount of the usual current available.

Suitable for use with home appliances, such as electric fans, humidifiers, air purifiers, vacuum cleaners and other appliances.



# H O M E

## Introduction

Wattage: 6W, 8W, 10W, 12W, 15W, 18W, 24W, 36W, 45W, 60W, 65W, 90W, 120W.

Safety standard: PSE, can modify to meet IEC61558 & IEC60335. (Examples are below NOTE)

\* About more detail of the certification, Please ask our sales team.

The following line-up can support with a variety of modification.  
Here are some examples of the modification.

- Corresponds to CTI value 600V.
- Corresponds transformer with 61558.
- Corresponds to connect 2 Y condenser in series.
- Can adjust condenser life.
- Available to load varistor for lightning surge counterpart.  
(Depends on the model.)
- You can design the AC adapter's case based on our power supply board.
- Corresponds to custom size of adapter such as fixed fitting of DC plug and so on.
- A part from above, we can modify as your specific request.

## Annotation

If you need to apply home appliance safety standards, please contact us because required standards are depends on devices or clients needs also depends on the country.

To apply IEC61558 and IEC 60335, Please note that It may take time of adjustment due to considering about power supply board parts.

Without modifying these model on this brochure can't pass the test of these standards. So please contact our sales first.

Thank you in advance for your understanding.

### Charging Optimization

We insist choosing the most appropriate material. What's more, precision resistance, capacitor, and inductance are selected as a crucial part of materials. All we do is to ensure maximum performance and reliability of our product.

### Multilayered protection

The home appliances AC/DC adapter circuit is designed with a multilayered protection mechanism to provide more secure power supply protection.



OCP



OVP



OTP



SCP



LPS



EMC

### Safety Standard



ETL



PSE



CB



CE



UKCA



FCC

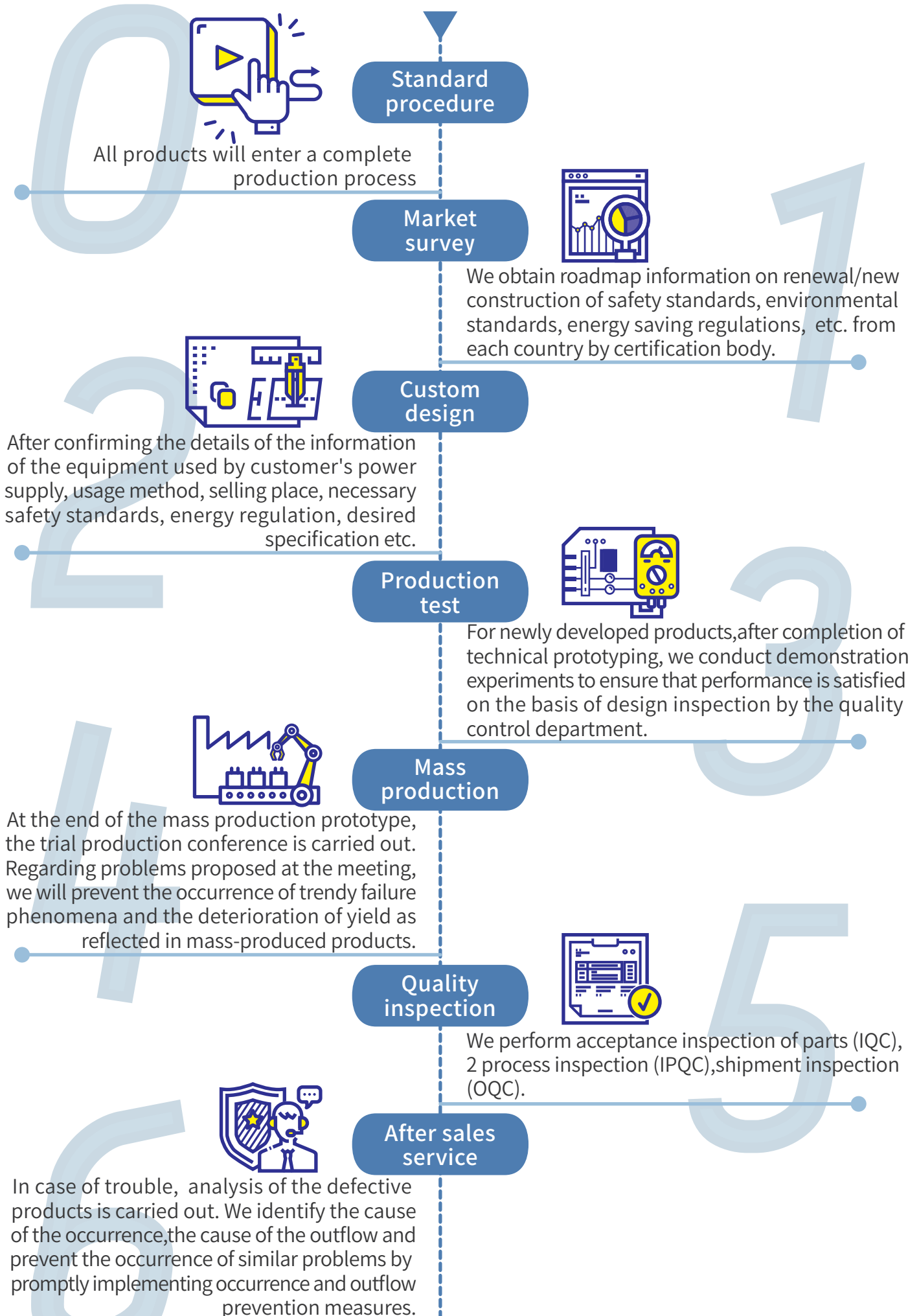


C.Q.C.



BSMI

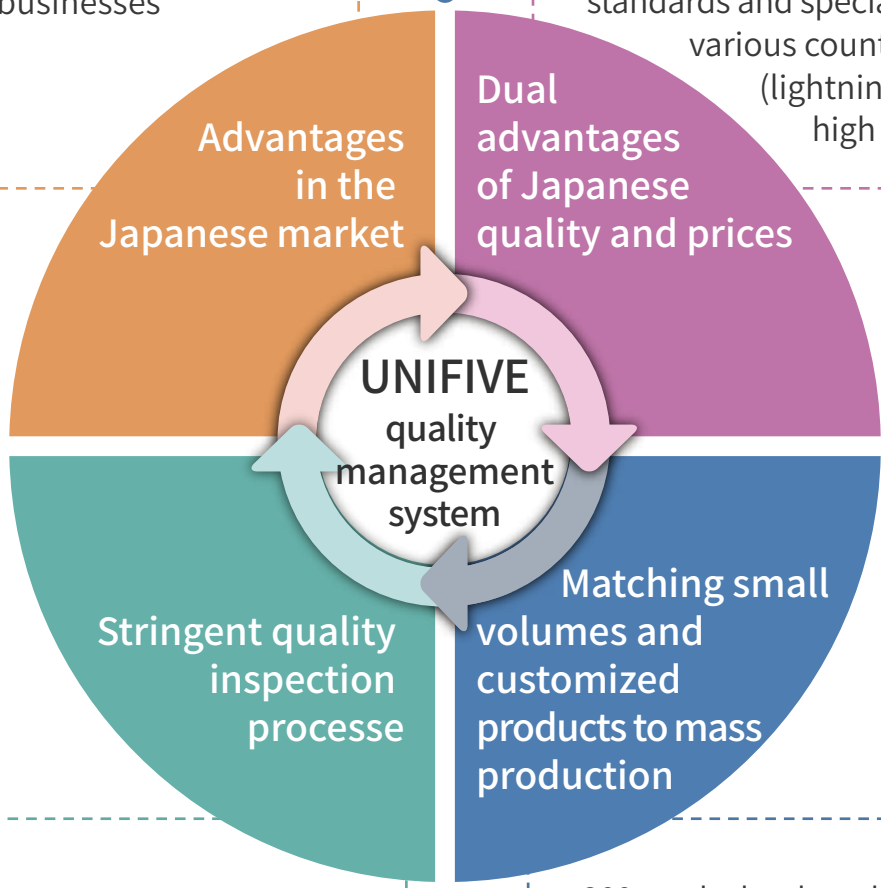




Trade with Japanese clients has increased continuously on our accumulated credibility.

- Most of our clients are Japanese electronics manufacturers
- Familiarity with the requirements of Japanese businesses

- All of our products are developed by our company and have the added value of Japanese quality and advantages
- Our products comply with the safety standards and special standards of various countries (lightning protection, high peak current)



- Our Chinese factory is managed by multiple Japanese supervisors.
- Through our knowledgeable and experienced business staff, we can relieve the troubles of our clients.

- 200 newly developed special products
- Our Japanese company has an annual sales volume of 5 million units on average over the past 10 years or longer





## Advantages in the Japanese market

- **Vast experience**

Since our Japanese headquarters was established in 1989, UNIFIVE has steadily expanded its extensive sales network as a comprehensive manufacturer of AC adapters and switches over 33 years.

- **Market advantages**

Most of our partnering manufacturers are well-known Japanese brands and have the advantage of being familiar with the Japanese market.



## Dual advantages of Japanese quality and prices

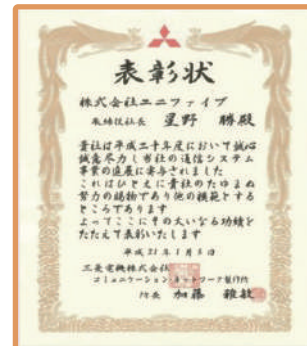
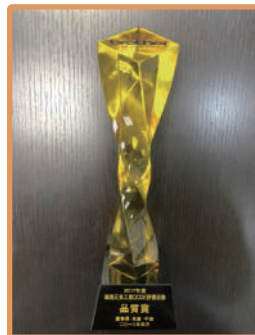
- **Top-grade quality**

UNIFIVE upholds quality as our business philosophy.

Through scientific management, we continuously improve our product quality and collect customer feedback, and strive to provide customers with products most suited for them through continuous improvement.

- **Client satisfaction**

We have received praise for the company from various clients for the high quality and excellent services provided by our company.



- **Quality assurance of our Chinese factory**

UNIFIVE's factory has passed ISO quality system certifications and passed various stages of inspection.

- ISO9001:2015
- ISO14001:2015
- Various safety standard certifications





- **Matching small volumes and customized products to mass production**

- **Small minimum order quantity**

We have an accurate grasp of diverse market and client needs and can handle small volumes of customized orders with flexibility.

- **Customized products**

We search through the 1,500 available models from our factory according to product requirements provided by our clients (such as safety standards, design, electrical characteristics, environmental standards, and efficiency) to determine if there are suitable products for them. If not, we then work on customizing the products.

- Semi-customization

- Full customization



We modify our products based on the development records of product specifications (with modules). The closer the specifications required by the client to the specifications of UNIFIVE products, the shorter the expected development duration. In terms of cost, this can reduce development costs compared to the cost of full customization.

Our customized power values can satisfy the various needs of clients, such as electrical characteristics, environmental standards, and efficiency standards, and comply with various safety standard regulations.

- **Mass production**

After production at small volumes and continuous updates to product quality, we then embark on mass production in accordance with standard processes.

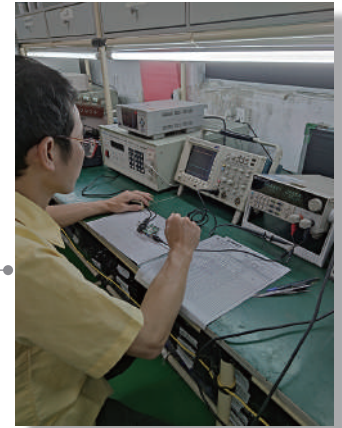


## Quality inspection

01

### Visual inspection Manual measurement

- IQC IPQC.....etc.
- QC QA.....etc.



02

### Electrical performance measurement test

- ICT testing
- Leakage current inspection
- ATE  
(efficiency/ Ripple Noise / OCP OVP SCP....etc.)



03

### Environmental test

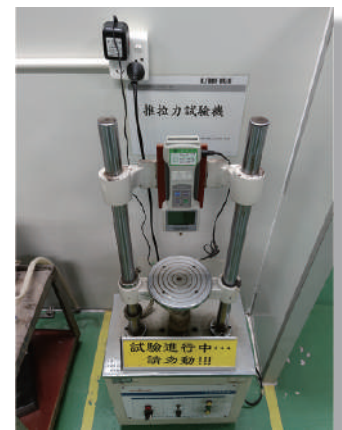
- Thermal shock test
- ESD Test
- Surge Test....etc.



04

### Mechanical testing

- Vibration Test
- Mechanical Shock
- Push pull test....etc.



# 2024

Safe, Eco-Friendly, Efficient



# New Product

✓ Compact Size

✓ OVP

✓ Stability

✓ OCP

✓ Customized Design

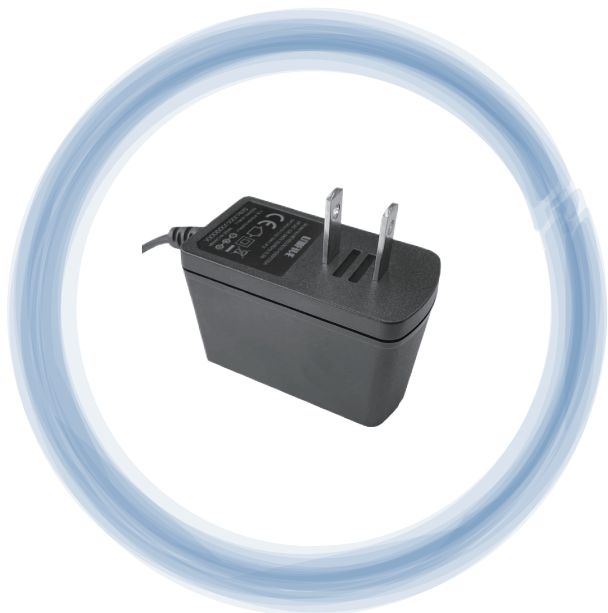
✓ OTP

✓ SCP

## UEVEU3010

### 10W

59.0\*31.0\*38.0mm



#### MEET

■ PSE ■ CE ■ FCC

■ UL1310

#### EFFICIENCY

■ DOE VI

#### WORKING TEMPERATURE

▶ 0°C~40°C

#### DC OUTPUT

■ 10V/1.0A



TYPE-C



### 18W

## UHVUx3018 CB

70.0\*35.0\*48.0mm

#### MEET

■ PSE ■ CE ■ UKCA ■ FCC

■ 60335-1 ■ 61558-1

#### EFFICIENCY

■ DOE VI

#### WORKING TEMPERATURE

▶ 0°C~40°C

#### DC OUTPUT

■ 5V/3.0A ■ 9V/2.0A ■ 12V/1.5A ■ 15V/1.2A



# 2024

Safe, Eco-Friendly, Efficient



# New Product

✓ Compact Size

✓ OVP

✓ Stability

✓ OCP

✓ Customized Design

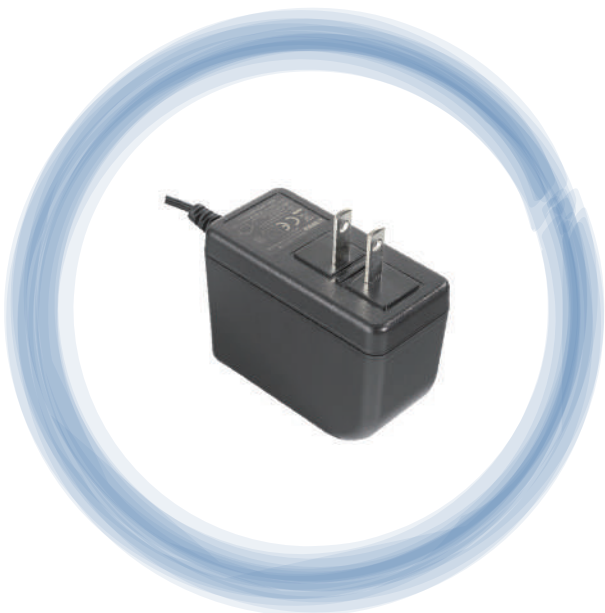
✓ OTP

✓ SCP

## UHVUx3030 CB

## 30W

72.7\*35.7\*53.0mm



### MEET

- PSE
- CE
- UKCA
- FCC
- 60335-1
- 61558-1

### EFFICIENCY

- DOE VI

### WORKING TEMPERATURE

- ▶ 0°C~40°C

### DC OUTPUT

- 5V/3.0A
- 9V/3.0A
- 12V/2.5A
- 15V/2.0A
- 20V/1.5A

more information on next page

Typical model

Safety

Not all the products possess the safety standards below. Please contact us for further information, even customization.

Power Rating	Input Voltage	Output Voltage
6W-300W	90V-264V	3.3V-54V



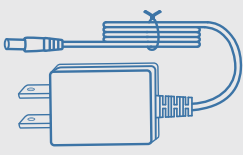
Wall Mount

Desktop

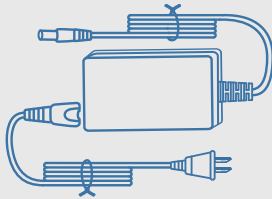
USB Type

Peak Load

Open Frame



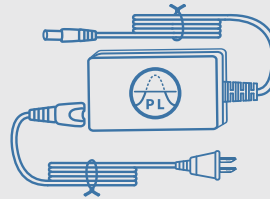
6W ~ 36W



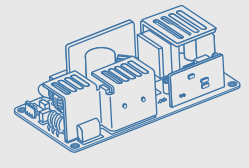
12W ~ 120W



6W ~ 30W



36W ~ 120W



12W ~ 300W

6W

UHx305

Output 5V-24V



5V/ 0.5A-0.8A-1.0A-1.2A  
 5.6V/ 0.5A-0.6A  
 5.9V/ 0.5A-0.6A-0.85A-1.0A  
 7.5V/ 0.8A 8.5V/ 0.5A-0.7A  
 8.6V/ 0.6A 9V/ 0.5A 9.6V/ 0.2A  
 12V/ 0.25A-0.5A 13V/ 0.45A  
 15V/ 0.4A 18V/ 0.3A  
 24V/ 0.2A-0.25A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

59.0\*28.0\*37.6mm

8W

UHUSx3008

Output 5V-24V



5V/1.6A or 9V/1.0A or  
 12V/0.7A or 15V/0.55A or  
 24V/0.35A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

60.0\*44.0\*30.0mm

10W

UHVUx3010

Output 3.3V-24V



3.3V/2.0A or 5.9V/1.6A or  
 9V/1.1A or 10V/1.0A or  
 12V/0.8A or 15V/0.6A or  
 24V/0.4A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

70.0\*35.0\*48.0mm

10W

UEVEx3010

Output 10V



10V/1.0A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

59.0\*31.0\*38.0mm



12W

UHVUx3012

Output 5V-24V



5V/2.0A or 5.9V/2.0A or  
9V/1.3A or 10V/1.2A or  
12V/1.0A or 15V/0.8A or  
24V/0.5A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

70.0\*35.0\*48.0mm

15W

UHVUx3015

Output 3.3V-24V



3.3V/2.5A or 5V/2.5A or  
5.5V/2.5A or 5.9V/2.3A or  
7.5V/2.0A or 9V/1.6A or  
12V/1.25A or 15V/1.0A or  
18V/0.83A or 24V/0.65A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

70.0\*35.0\*48.0mm

18W

UHVUx3018

Output 3.3V-24V



3.3V/3.0A or 5V/3.0A or 5.5V/3.0A or  
5.9V/2.8A or 7.5V/2.4A or 9V/2.0A or  
12V/1.5A or 15V/1.2A or 18V/1.0A or  
24V/0.75A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

70.0\*35.0\*48.0mm

24W

UHVUx3024

Output 5V-24V



5V/3.0A or 5V/4.0A or  
5.9V/3.0A or 12V/2.0A or  
15V/1.6A or 24V/1.0A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

72.7\*35.7\*53.0mm

36W

UHVUx3036

Output 12V-36V



12V/2.5A-3.0A or 15V/2.4A or  
16V/2.2A or 18V/2.0A or 24V/1.5A or  
35V/1.0A or 36V/1.0A



- Stability
- Ultra small size
- Customized AC PIN base on different countries .

72.7\*35.7\*53.0mm

more information on next page



Electromagnetic Compatibility



Limited PS



Power Factor Correction



Inrush Current



Peak Load



Charging



IP65/IP67



Miniaturization

**12W**

**UHDNI3012**

**Output 5V-24V**



5V/2.0A or 5.9V/2.0A or  
9V/1.3A or 12V/1.0A or  
15V/0.8A or 18V/0.66A or  
24V/0.5A



- High Efficiency
- Stability

75.0\*50.6\*29.8mm



UHDNI

**15W**

**UHDNI3015**

**Output 5V-24V**



5V/2.5A or 5.9V/2.5A or  
9V/1.6A or 12V/1.2A or  
15V/1.0A or 18V/0.83A or  
24V/0.65A



- High Efficiency
- Stability

75.0\*50.6\*29.8mm



UHDNI

**18W**

**UHDNI3018**

**Output 5V-24V**



5V/3.0A or 5.9V/2.8A or  
9V/2.0A or 12V/1.5A or  
15V/1.2A or 18V/1.0A or  
24V/0.75A



- High Efficiency
- Stability

75.0\*50.6\*29.8mm



UHDNI

**24W**

**UHDNI3024**

**Output 5.9V-24V**



5.9V/3.0A or 9V/2.6A or  
12V/2.0A or 15V/1.6A or  
24V/1.0A



- High Efficiency
- Stability

98.5\*46.8\*32.1mm



UHDNI

**36W**

**UHDEI3036**

**Output 12V-24V**



12V/3.0A or 15V/2.4A or  
19V/1.9A or 24V/1.5A



- High Efficiency
- Stability

98.5\*46.8\*32.1mm



UHDEI

**70W**

**UHDEI3070**

**Output 12V-24V**



12V/6.0A or 15V/4.8A or  
19V/3.8A or 24V/3.0A



- High Efficiency
- Stability

136.5\*57.0\*34.0mm



UHDEI

**90W**

**UHDEI3090**

**Output 12V-24V**



12V/7.5A or 15V/6.0A or  
19V/4.73A or 24V/3.75A



- High Efficiency
- Stability

160.0\*57.5\*37.7mm



UHDEI

**120W**

**UHDET3120**

**Output 12V-24V**



12V/10.0A or 15V/8.0A or  
19V/6.3A or 24V/5.0A



- High Efficiency
- Stability

174.7\*72.3\*35.1mm



UHDET



## Water Resistance

**36W**    **UHCHx3036**    **Output 12V-24V**  
IP65/IP67

12V/3.0A or 15V/2.4A or  
19V/1.9A or 24V/1.5A









- High Efficiency
- Stability

117.0\*55.0\*41.0mm

**70W**    **UHCHx3070**    **Output 12V-24V**  
IP65/IP67

12V/6.0A or 15V/4.8A or  
19V/3.8A or 24V/3.0A









- High Efficiency
- Stability

162.0\*65.5\*45.0mm

## USB Type

**6W**    **UHBx305**    **Output 5V**

5V/0.5A or 5V/0.8A or  
5V/1.0A or 5V/1.2A












- USB-A
- Stability
- Ultra small size
- Customized AC PIN base on different countries .






59.0\*28.0\*37.6mm

**18W**    **UHVUx3018 CB**    **Output 5V-15V**

5V/3.0A or 9V/2.0A or  
12V/1.5A or 15V/1.2A



- Stability
- USB PD
- USB-PD port(receptacle) type is also available.


70.0\*35.0\*48.0mm


**30W**    **UHVUx3030 CB**    **Output 5V-20V**

5V/3.0A or 9V/3.0A or  
12V/2.5A or 15V/2.0A or  
20.0V/1.5A









- Stability
- USB PD
- USB-PD port(receptacle) type is also available.

72.7\*35.7\*53.0mm

more information on next page



Electromagnetic Compatibility



Limited PS



Power Factor Correction



Inrush Current



Peak Load



Charging



IP65/IP67



Miniaturization

**36W** **UHDEI3036** **Output 12V-24V**  
P Series



**12V/3.0A** or **15V/2.4A** or  
**19V/1.9A** or **24V/1.5A**



- High Efficiency
- Stability
- Peak Load 1.2 Sec. Function

---

98.5\*46.8\*32.1mm



UHDEI

**45W** **UHDEI3045** **Output 12V-24V**  
P Series



**12V/3.8A** or **15V/3.0A** or  
**19V/2.3A** or **24V/1.8A**



- High Efficiency
- Stability
- Peak Load 11 Sec. Function

---

113.5\*54.0\*36.3mm



UHDEI

**45W** **UHDVI3045** **Output 12V-24V**  
P Series



**12V/4.0A** or **15V/3.2A** or  
**19V/2.5A** or **24V/2.0A**



- High Efficiency
- Stability
- Peak Load 1 Sec. Function

---

113.5\*54.0\*36.3mm



UHDVI

**60W** **UHDVI3060** **Output 12V-48V**  
P Series



**12V/5.0A** or **15V/4.0A** or  
**19V/3.15A** or **24V/2.5A** or  
**30V/2.0A** or **48V/1.25A**



- High Efficiency
- Stability
- Peak Load 1 Sec. Function

---

113.5\*54.0\*36.3mm



UHDVI

**60W** **UHDEI3060** **Output 12V-24V**  
P Series



**12V/5.0A** or **15V/4.0A** or  
**19V/3.1A** or **24V/2.5A**



- High Efficiency
- Stability
- Peak Load 11 Sec. Function

---

113.5\*54.0\*36.3mm



UHDEI

**65W** **UHDVI3065** **Output 24V-30V**  
P Series



**24V/2.7A** or **28V/2.3A** or  
**30V/2.15A**



- High Efficiency
- Stability
- Peak Load 1 Sec. Function

---

113.5\*54.0\*36.3mm



UHDVI

**120W** **UHDET3120** **Output 12V-24V**  
P Series



**12V/10.0A** or **15V/8.0A** or  
**19V/6.3A** or **24V/5.0A**



- High Efficiency
- Stability
- Peak Load 5 Sec. Function

---

174.7\*72.3\*35.1mm



UHDET

more information on next page

**12W**

**UHOAT3012**

**Output 5V-12V**



5V/2.0A or 9V/1.3A or 12V/1.0A



- Stability
- Ultra small size
- SCP\OVP\OCP

60.0\*43.0\*22.6mm

**18W**

**UHOAT3018**

**Output 5V-24V**



5V/3.0A or 9V/2.0A or 12V/1.5A or 24V/0.75A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)

75.0\*50.0\*29.6mm

**24W**

**UHOAT3024**

**Output 5V-24V**



5V/3.0A or 12V/2.0A or 15V/1.6A or 24V/1.0A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)

80.0\*56.7\*28.6mm

**36W**

**UHOAT3036**

**Output 12V-24V**



12V/3.0A or 15V/2.4A or 19V/1.9A or 24V/1.5A



- Stability
- Ultra small size
- SCP\OVP\OCP

103.0\*47.0\*31.6mm

**36W**

**UHOAT3036**

**Output 12V-24V**

P Series



12V/3.0A or 15V/2.4A or 19V/1.9A or 24V/1.5A



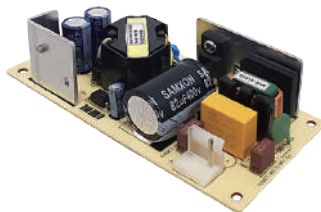
- Stability
- Ultra small size
- SCP\OVP\OCP
- Peak Load 1.2 Sec. Function

103.0\*47.0\*31.6mm

**45W**

**UHOAT3045**

**Output 12V-48V**



12V/3.8A or 15V/3.0A or 19V/2.4A or 24V/1.9A or 35V/1.3A or 48V/0.93A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)

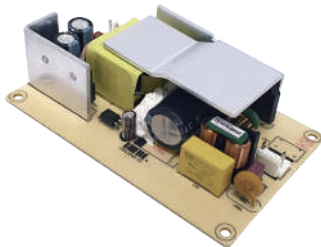
103.0\*47.0\*31.6mm

**45W**

**UHOAT3045**

**Output 12V-24V**

P Series



12V/4.0A or 15V/3.2A or 19V/2.5A or 24V/2.0A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)
- Peak Load 1 Sec. Function

106.0\*67.5\*31.6mm

**60W**

**UHOAT3060**

**Output 12V-24V**



12V/5.0A or 24V/2.5A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)

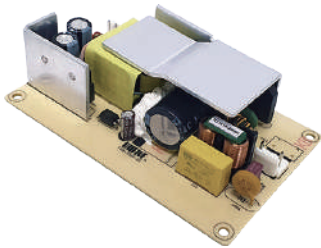
105.0\*60.0\*31.6mm

**60W**

**UHOAT3060**

**Output 12V-48V**

P Series



12V/5.0A or 15V/4.0A or 19V/3.15A or 24V/2.5A or 26V/2.3A or 30V/2.0A or 48V/1.25A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)
- Peak Load 1 Sec. Function

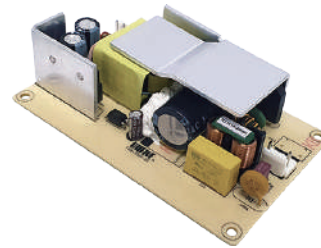
106.0\*67.5\*31.6mm

**65W**

**UHOAT3065**

**Output 24V-30V**

P Series



24V/2.7A or 28V/2.3A or 30V/2.15A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)
- Peak Load 1 Sec. Function

106.0\*67.5\*31.6mm

**90W**

**UHOAT3090**

**Output 12V-24V**



12V/7.5A or 15V/6.0A or 19V/4.73A or 24V/3.75A



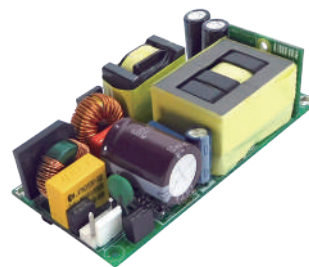
- Stability
- Ultra small size
- SCP\OVP\OCP\OTP(Optional)

165.0\*75.0\*39.6mm

**100W**

**UHONT3100**

**Output 12V-54V**



12V/8.33A or 15V/6.67A or 24V/4.17A or 48V/2.08A or 54V/1.85A



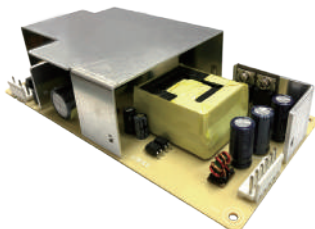
- Stability
- Ultra small size
- SCP\OVP\OCP

102.6\*51.8\*32.2mm

**120W**

**UHOAT3120**

**Output 12V-24V**



12V/10.0A or 15V/8.0A or 19V/6.3A or 24V/5.0A



- Stability
- Ultra small size
- SCP\OVP\OCP\OTP

172.0\*86.0\*40.6mm

**150W**

**UHOWT3150**

**Output 12V-48V**



12V/12.5A or 24V/6.3A or 36V/4.16A or 48V/3.13A



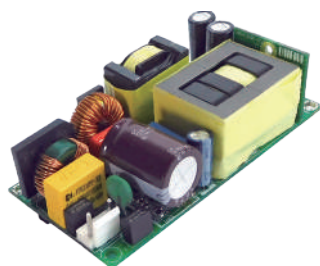
- Stability
- Ultra small size
- SCP\OVP\OCP

160.0\*75.0\*37.0mm

**160W**

**UHOAT3160**

**Output 12V-54V**



12V/8.33A(13.33A) or 15V/6.67A(10.67A) or 24V/4.17A(6.67A) or 48V/2.08A(3.33A) or 54V/1.85A(2.96A)

"( )" Condition for forced air is no less than 15CFM.



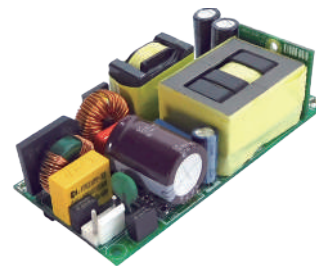
- Stability
- Ultra small size
- SCP\OVP\OCP

102.6\*51.8\*32.2mm

**200W**

**UHOAT3200**

**Output 24V-54V**



24V/4.17A(8.33A) or 48V/2.08A(4.17A) or 54V/1.85A(3.7A)

"( )" Condition for forced air is no less than 15CFM.



- Stability
- Ultra small size
- SCP\OVP\OCP

102.6\*51.8\*32.2mm

200W

UHONT3200

Output 12V-54V



12V/12.5A or 24V/7.5A or  
48V/4.16A or 54V/3.7A



- Stability
- Ultra small size
- SCP·OVP·OCP

127.0\*76.2\*36.6mm

300W

UHOAT3300

Output 12V-54V



12V/12.5A(20.83A) or  
24V/7.5A(12.5A) or  
48V/4.16A(6.25A) or  
54V/3.7A(5.56A)

“( )” Condition for forced air is no less than 20.5CFM.



- Stability
- Ultra small size
- SCP·OVP·OCP

127.0\*76.2\*36.6mm

45W

UHOBT3045

Output 5V | 12V | 24V



A. 5V/2.0A & 12V/3.0A  
B. 5V/2.0A & 24V/1.5A



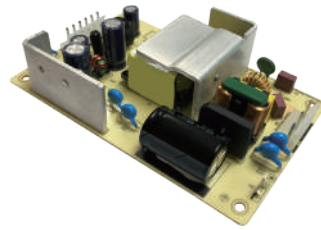
- Stability
- Ultra small size
- SCP·OVP·OCP·OTP(Optional)

127.0\*76.0\*30.6mm

60W

UHOBT3060

Output 5V | 12V | 24V



A. 5V/2.5A & 12V/4.0A  
B. 5V/2.5A & 24V/2.0A



- Stability
- Ultra small size
- SCP·OVP·OCP·OTP(Optional)

127.0\*76.0\*30.6mm

More information please check on our website.

## Home Appliances PSU

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