



Open Frame Switching Power Supply

Safe, Efficient & Earth Friendly

UNIFIVE

OUR PRINCIPLE



SAFE



EARTH FRIENDLY



EFFICIENT



About UNIFIVE

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

We are committed to research and development of products that meet the increasingly sophisticated electronics industry and are widely used in computers, home appliances, consumer electronics, communications, information, industry, medical and other fields. We also has patent for 360 degree AC PIN interchangeable type adaptor and it is leading the world's exclusive design.

UNIFIVE provides products which are smaller, lighter, more power efficient, and easier to use. We selling products all over the world and get the certifications for each of country. And also acquired ISO9001:2015 and ISO14001:2015 etc. to ensure products meet the latest regulations.

Customized Solution

In addition to provide customer standard adaptor, UNIFIVE also strives to provide unique product, customized service with various, high quality and regulation to satisfied customer's special requested.



Experience Team

UNIFIVE has been established for 30 years, has great development experience in switching power supply and also has the most professional service team. We will continue to work with customers to create competitive products.



Understand your needs and do our best!

Typical model

Power Rating	Input Voltage	Output Voltage
6W-300W	90V-264V	3.3V-35V

Safety



6W

UOB305

Output 3.3V-5V



3.3V/1.2A~2.0A or
5V/1.0A~1.2A



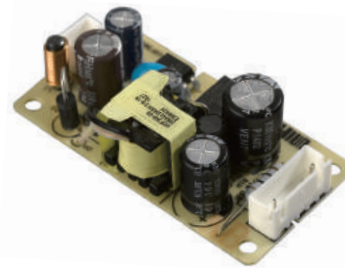
- Stability
- Ultra small size
- OCP~OVP

75.0*34.0*23.1mm

6W

UOF305

Output 3.3V-24V



3.3V/1.5A~1.6A~2.0A or
5V/0.5A~1.0A or 6V/1.0A or
12V/0.5A or 15V/0.4A or
24V/0.2A



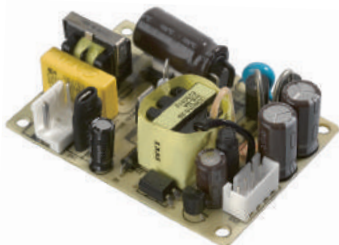
- Stability
- Ultra small size
- OCP~OVP

55.0*27.8*18.5mm

12W

UOB310

Output 5V-24V



3.3V/2.0A or 5V/2.0A or 9V/1.1A
12V/1.0A or 15V/0.7A
18V/0.6A or 24V/0.5A



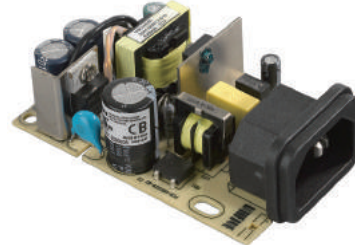
- Stability
- Ultra small size
- OCP~OVP

60.0*42.8*21.0mm

12W

UOC312

Output 5V-12V



5V/2.0A or 12V/1.0A



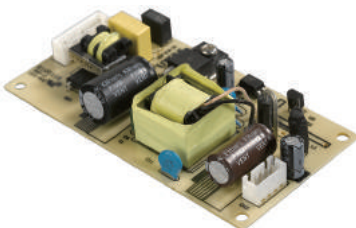
- Stability
- Ultra small size
- OCP~OVP

76.5*50.0*26.6mm

12W

UOF312

Output 5V-24V



5V/2.0A or 5.5V/2.0A
7V/1.4A or 12V/0.8A~1.0A or
15V/0.8A or 24V/0.5A



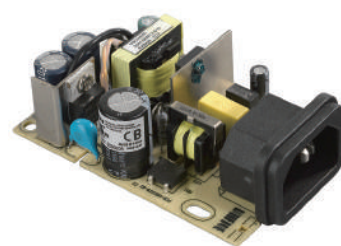
- Stability
- Ultra small size
- OCP~OVP

95.0*50.0*22.7mm

15W

UOC315

Output 5V-24V



5V/2.5A or 12V/1.25A or
24V/0.6A



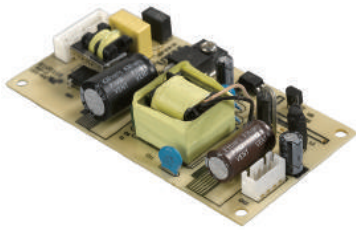
- Stability
- Ultra small size
- OCP~OVP

76.5*50.0*26.6mm

15W

UOF315

Output 12V-24V



12V/1.25A or 15V/1.0A or 24V/0.65A



- Stability
- Ultra small size
- OCP·OVP

95.0*50.0*22.7mm

15W

UOH315

Output 5V-12V



5V/2.5A or 12V/1.25A



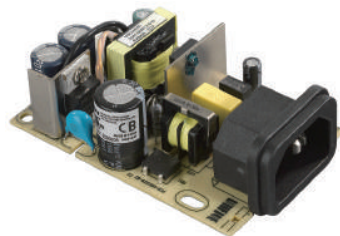
- Stability
- Ultra small size
- OCP·OVP

75.2*44.2*26.6mm

18W

UOC318

Output 12V-24V



12V/1.5A or 15V/1.2A or 24V/0.75A



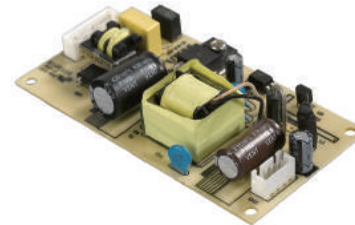
- Stability
- Ultra small size
- OCP·OVP

76.5*50.0*26.6mm

18W

UOF318

Output 10V-24V



10V/1.85A or 12V/1.5A or 15V/1.2A or 24V/0.75A



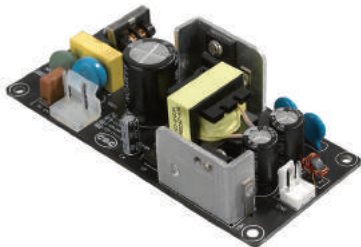
- Stability
- Ultra small size
- OCP·OVP

95.0*50.0*22.7mm

20W

UOI320

Output 12V



12V/1.67A



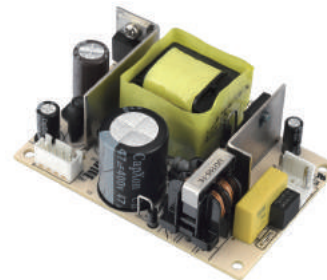
- Stability
- Ultra small size
- OCP·OVP

103.0*46.0*27.6mm

25W

UOB325

Output 12V-24V



12V/1.5A~2.0A or 15V/1.6A or 24V/1.0A



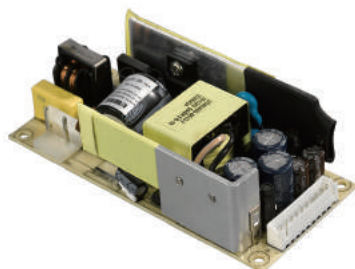
- Stability
- Ultra small size
- OCP·OVP

72.5*50.0*31.1mm

25W

UOA325D

Output 5V-12V



A - 5V/1.5A or 12V/1.5A
B - 5V/1.5A or 12V/1.0A
C - 5V/2.0A or 12V/1.5A
D - 5V/2.0A or 12V/1.0A



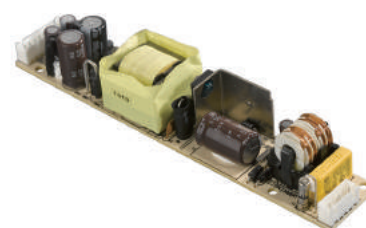
- Stability
- Light weight
- OCP·OVP

103.0*46.0*33.1mm

25W

SHB-MM25

Output 5V-12V



5V/1.5A or 12V/1.5A



- Stability
- Light weight
- OCP·OVP

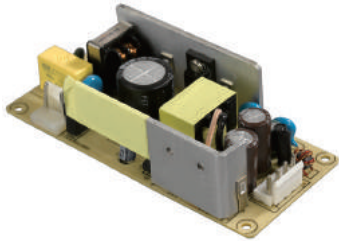
150.0*25.8*27.1mm

36W

UOH336

Output 12V-24V

12V/3.0A or 24V/1.5A



- Stability
- Ultra small size
- OCP-OVP

103.0*46.0*31.6mm

36W

UOA336D

Output 5V-12V

A - 5V/2.0A or 12V/2.0A

B - 5V/2.5A or 12V/1.5A

C - 5V/2.2A or 12V/2.2A



- Stability
- Light weight
- OCP-OVP

103.0*46.0*33.1mm

40W

UOP340

Output 5V

5V/5.0A or 5V/8.0A



- Stability
- Ultra small size
- OCP-OVP

92.8*63.5*31.6mm

45W

UOA345

Output 12V-35V

12V/4.0A or 15V/3.0A

24V/2.0A or 35V/1.3A



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

103.0*46.0*33.1mm

45W

UOA345D

Output 5V-12V

A - 5V/2.5A or 12V/2.5A

B - 5V/3.0A or 12V/2.0A

C - 5V/2.0A or 12V/3.0A

D - 5V/2.3A or 12V/3.0A



- Stability
- Light weight
- OCP-OVP-OTP

103.0*46.0*33.1mm

60W

UOM360

Output 24V

24V/2.5A



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

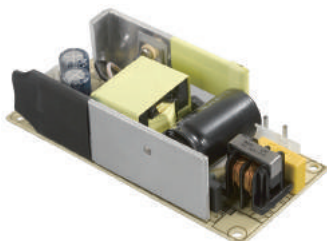
95.0*70.0*29.6mm

60W

UOA360

Output 12V-24V

12V/5.0A or 24V/2.5A



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

103.0*46.0*33.1mm

60W

UOA360D

Output 5V-12V

A - 5V/2.5A or 12V/1.5A

B - 5V/2.2A or 12V/2.2A



- Stability
- Light weight
- OCP-OVP-OTP

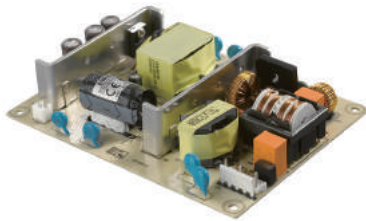
103.0*46.0*33.1mm

90W

UOC390

Output 24V

24V/3.75A



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

135.0*102.0*35.0mm

90W

UOP390

Output 24V

24V/3.75A



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

140.0*80.0*30.6mm

150W

UOHC3150

Output 5V-24V

24V/6.3A or 5V/1.0A (Option) or
24V/7.8A or 5V/1.0A (Option)



- Stability
- Add internal standby power (5V) supplied power for remote control
- OCP\OVP\OTP

160.0*75.0*36.5mm

240W

UOHL3240

Output 5V-24V

24V/10A or 5V/2.0A (Option) or
24V/12.5A or 5V/1.0A (Option)



- Stability
- Ultra small size
- Add internal standby power (5V) supplied power for remote control
- OCP\OVP\OTP

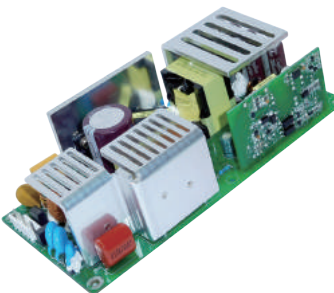
222.0*95.0*45.0mm

240W

UOHC3240

Output 5V-24V

24V/10A or 5V/1.0A (Option) or
24V/12.5A or 5V/1.0A (Option)



- Stability
- Ultra small size
- Add internal standby power (5V) supplied power for remote control
- OCP\OVP\OTP

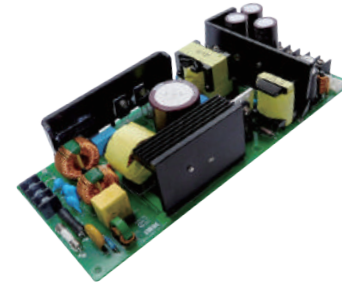
180.0*84.0*46.0mm

300W

UOHC3300

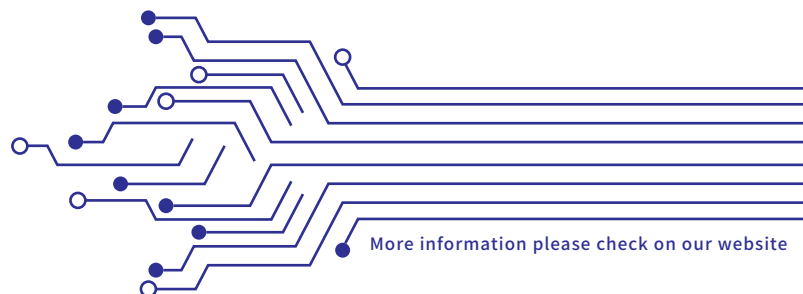
Output 5V-24V

24V/12.5A or 5V/2.0A (Option) or
24V/15A or 5V/2.0A (Option)



- Stability
- Add internal standby power (5V) supplied power for remote control
- OCP\OVP\OTP

222.0*95.0*52.0mm



More information please check on our website

