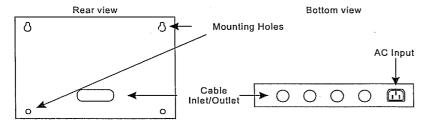
User Guide

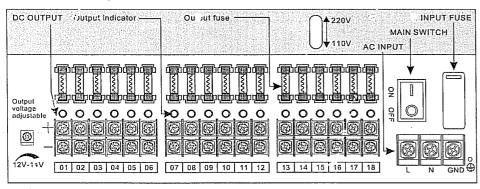
- Read carefully this user guide before activating and using.
- Use this equipment only foran indoor adapted application.
- Mounting, maintenance and repair must be carried on by a skilled and authorized staff.
- The activation is easy, but a correct handling and an appropriate maintenance are mandatory to keep the power supply working perfectly.

1.Mounting

The Power Supplymust be mounted firmly and securely.



2. Terminal description





Make sure the power supply input voltage and the local grid voltage matching before using.

3.Main specification

Supply voltage: 100-120VAC 50/60Hz or 200-240VAC 50/60Hz

Input fuse: 5A250V (glass fuse)

Output voltage: 12.0-14.0VDC adjustable

Max. Load current: 15A

Output fuse: 1.5A250V (glass fuse)

Ripple: 100mV max

Operation temperature: -20~+45 Degree Celsius

Humidity: Up to 90% non-Condensing

4.Caution

- The Power Supply is to be installed in a controlled environment.
- Make sure the power supply is well ventilated.
- It is mandatory to ground the power supply.
- Improper storage and installation environment may deteriorate insulation, shorten components life and cause malfunctions.



