

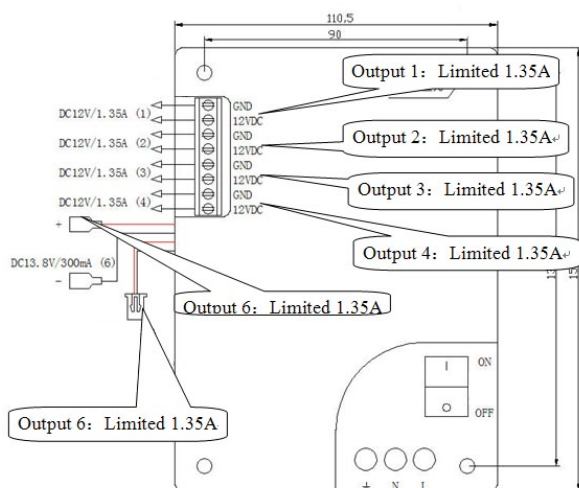


**SMPS1260**  
Electronic Lock power

### Features

- AC input fuse
- DC output Insurance
- DC output voltage regulator
- Backup battery connector
- Six outputs
- High output current

### Description



SMPS1260 is an input voltage of 100-240V, output current 12VDC/6A Switching Power Supply, input with a reliable anti-surge, lightning, overcurrent protection circuit; 12VDC including 5 groups output, each group comes with self-recovery insurance, can guarantee a reliable running when one group encounter overcurrent or short circuit, overcurrent fault, does not affect other group output; and extra group is 13.8V/300mA battery float voltage output for maximum battery backup 12V/7AH charge; city power and battery backup is seamless handover, ensuring the system can continue to use simultaneously when city power cut off. At the same time, provide a reliable power supply protection circuit to prevent battery discharge, when the backup battery voltage is lower than 10.8V, output will cut off automatically.

### Specifications

- Input Voltage: 100-240VAC
- Output Voltage: 9-16VDC,
- Output Current: Single Line: 1.35A, Total Output: 6A
- Demension: 110.5mm (W) x 152mm (H) x 45mm (D)