



FEATURE

- Equipped with a TFT-LCD 2.2-inches touch screen, shows the current voltage, date, time, state of each channel (on/off).
- 8 channels output, delay time of booting up and shutting down of each channel can be set (range: 0~999sec).
- Users can boot up / shut down each channel independently.
- A clock chip is build-in for users to set the date and time to boot up / shut down each channel.
- Users can set the value of under-voltage / over-voltage protection.
- Users can operate the device by cascading, external controlling or central controlling via RS232 and RS485 ports.
- Total rated output current: 40A. Individual channel rated output current: 13A

SPECIFICATIONS

Supply voltage	AC 100V~240V, 50~60Hz
Individual channel rated output current	13A
Total rated output current	40A
Interval time of each sequence step	1~999s
USB power supply	DC 5V/ 500mA
Power output sockets	8 controllable outputs, 1 auxiliary output
Dimensions (W*L*H)	480 x 225 x 47 mm

VERIFICATION OF COMPLIANCE :  