



## Feature

- \* Adopt standard 2U chassis design.
- \* 8-channel power sequence ON/OFF.
- \* Remote Control (Power On +24V DC Signal) 8 channels Power Sequencer ON/OFF, It's effective when the power switch lock is OFF. Support the configuration of CH1 and CH2 being controlled or uncontrolled status.
- \* When the remote control is effective, the ALARM (alarm) port on the rear panel is simultaneously controlled to achieve a cascade control of ALARM.
- \* The maximum load power of a single channel is 3500W, and the total load power of all channels is up to 6000W.
- \* Input connector: high-power power connector.
- \* Output connector: two 16A power sockets, two 16A terminal blocks power sockets and four 10A power sockets.
- \* With USB output interface, can be connected to LED light.

## Specification

Model	TS-830
Rated output voltage	AC ~220V 50Hz
Rated output current	30A
Controllable power supply	8 channels
Each channel action delay time	1s
Power supply	VAC, 220V 50/60Hz, 30A
Single channel rated output power	2*16A, 2*16A terminal blocks, 4*10A
Size	484*299*90mm
Weight	5.1KG