

Sequential Power Supply FT-PS8



Feature:

- 1.Input and output voltage Optional voltage: 110V input = 110V output, 380V input = 220V output.
- 2.Output power socket provides 8+1 10A socket output (optional 8+2 10A socket output).
- 3. Socket material Each socket is made of phosphor copper, and all are strictly tested before installation, in line with national standards.
- 4.Each switch interval time is 1 second, each channel has a switch indicator, and can be set to delay 5 minutes through software.
- 5.Remote control function can be equipped with optional remote control with a distance range of 10 meters (15 meters without obstructions)
- 6.Online support for unlimited cascading.

Specification:

Maximum input current	50A
Single-channel maximum output current	10A/13A
Working voltage	220V/50-60Hz
Each channel power	Max 3000W
Relay	16A Omron relay
Chassis height	1U
Switch	Boat switch
Weight	4Kg
Single-channel controlled function	Controllable through computer POWER test software
Circuit board circuit	uses 60% high-purity tin, high-end shunt technology, and is strengthened and thickened