Power Sequencer [8-Channel]

VT-D2208





Functional description:

1. Utilizes digital technology to control power switching in sequence, protecting the electrical grid from power surges.
2. Features 8 independent buttons to control the ON/OFF state of each power channel, one "All ON" button, and one "All OFF" button. Indicator lights clearly display the operational status.
3. Equipped with power-off memory function, automatically restoring to the previous working state upon power restoration.
4. Supports a maximum input of AC220V/6000W, with 8 universal power output sockets. Each socket can handle an output of AC220V/3000W.
5. Includes 1 emergency input port and 1 emergency short-circuit output port, and supports RS485 communication for easy integration with other devices.
6. Designed with a 2U standard chassis and aluminum alloy front panel, combining aesthetics with practicality.

Technical specifications:

Model	VT-D2208
Control Mode	Manual
Single-channel power output	3000W
Output Power	6000W
Output Method	AC 220V Output
Power Supply Voltage Input	220V/50Hz
Power consumption	≤36W
Weight	6.05Kg
Dimensions	485*360*88