

D6721S

Rack-mounted Power Sequence Controller



Note: Black and silver panels are available, and the default option for orders is the black panel.

Description

The Power Sequence Controller is designed to manage sequential power-up and power-down of multiple connected devices, preventing damage caused by current surges. It features 2 display sockets, 8 relay-controlled universal outlets, and an LCD voltage display for real-time monitoring. Each controlled channel supports up to 13A, with a total current capacity of 30A, ensuring reliable performance for professional AV and electrical installations.

Features

- Each output channel can be switched independently.
- Real-time voltage displayed on LCD digital screen.
- Supports up to 8 relay-controlled outputs and 2 direct outputs.
- Sequential power-on and reverse power-off functionality.
- 1-second interval between channel activations.
- Each channel supports up to 13A, with a total current capacity of 30A.
- Built-in switching power supply for stable performance.
- Durable fire-retardant ABS sockets with brass contacts.
- Optional RS232 COM interface for external control.
- Available in iron silver or black panel color.
- Robust internal PCB with reinforced power routing.
- Optional cascading and power filtering available.

Specifications

Model	D6721S
Channel Number	8
Auxiliary Channel Number	2
Power Capacity	Total Capacity 220V/30A, 6600W

Sequence Time Per Step	1 Sec
Indicator	Power/Channel On
Output Connector	Universal Connector
Power	AC110-240V/50-60Hz, Grounded Wire is Needed
Dimension	482mm×166mm×44mm
Weight	2.85kg

