

8 Channels PA System Sequence Controller



DESCRIPTION

The NVS-60011008PD is a 8 channel PA system sequence controller with independent high power output. It can power on/off the amplifier in sequence to avoid high current to damage the amplifier or the power supply system. The controller can be widely used in multimedia classrooms, multi-function halls, conference rooms, projection splicing, video conferencing, monitoring center, building control, management and command center and other fields.

FEATURES

- ⊙ Universal socket which supports multiple three-pole power socket
- ⊙ Maximum output of single channel is 10A
- ⊙ Total input current capacity of 10A
- ⊙ Independent high power output
- ⊙ On/off status of each channel on front panel for monitor use
- ⊙ One-click switch to turn on/off each channel

Specifications

Model	NVS-60011008PD
Power Output	8 channels, universal socket
Single-channel Maximum load	10A
Control Manner	Manual sequential startup, external short-circuit signal trigger startup
Power Capacity	Total 220V,10A
Input Power	AC220/50Hz
Sequence Interval	About 0.5s
Weight	4.4kg
Dimension (L×W×H)	484×225×44mm

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-60011008PD	8 Channels PA System Sequence Controller	01