



Description

The FAS short circuit board is used to collect external input status and upload signals to the system controller of the PA system. According to the control command from the system controller, control the executing actions of the external output interface. At the same time, the audio is collected according to the scheduling command and played to the designated area. Receive the scheduling command and output the corresponding audio signal. Report the working status of the device, such as online status, failure status, etc.

Feature

- * Collect the external input status and upload signals to the system controller.
- * Receive the control commands from the interface controller to control the executing actions of the external output interface.
- * Receive the scheduling commands to collect audios and play them to the designated zones.
- * Receive the scheduling commands to output the corresponding audio signals.
- * Report the working status of the equipment: online status, failure status, etc.
- * Support the use of any board position in the broadcast cabinet.

Specification

Network interface	RJ45*1, 10/100 Mbps adaptive, IGMP, TCP/IP protocol
External input interface	4-channel programmable triggering inputs
External output interface	4-channel relay programmable outputs
Audio input	Balanced * 1, $\pm 0.385V$
Audio output	Balanced output * 1, $\pm 0.385V$, TDH-0.1%, frequency response: 80-16KHz
Supporting board quantity	A maximum of 8
Size	312.6mm×129mm×30mm
Weight	0.3kg