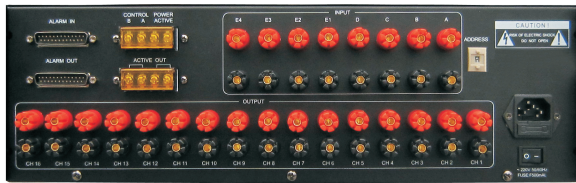




FRONT PANEL



REAR PANEL

## KB-D13A

### 16-ZONE SPEAKER SELECTOR

The KB-D13A is a flexible multi-input speaker selector arranged in a 4\*4 matrix with priority override. 16 speaker zones are divided into 4 groups, where each group can be fed with a separate audio source. A priority bus is provided to mute background music for zone paging and emergency alarms

### FEATURES

- 4 channels for background signal inputs, 4 channels for alarm signal inputs, and 16 zones inputs
- Has a 128\*64 LCD screen, with Chinese/English menu, can realize timing open and close of zones
- 3-button operation (UP, DOWN, and ENTER)
- 16 zone controllers, 16 zonal condition indicators, and 16 zonal alarm condition indicator
- ALL ON/ALL OFF for convenient use
- 4 inputs for audio alarm signal (70V/100V audio signal), 4 background audio source input (70V/100V audio signal)
- Short circuit activation for emergency broadcast
- Apply switch of address setting, use decimal system to set the address
- Functioned with remote power control, remote zonal control, and remote device reading, support fixed time data download and automatic timing of system
- Adopt double lines of signal wiring and ground wiring so as to enhance the safety and reliability of power amplifier

### SPECIFICATIONS

<b>Input</b>	4 program and 4 priority channels, 70 / 100 V audio signal
<b>Speaker Out</b>	4 groups of 4 zones, 70 / 100 V audio signal
<b>Power handling</b>	3 KW total capacity,max 1.5 KW per channel
<b>Alarm Out</b>	0 V signal
<b>Contronls</b>	power switch, 16 pushbotton zone selectors,3 menu buttons(UP, DOWN, ENTER), all on and all oft, address setting (1 digit)
<b>Power Requirements</b>	AC 220V ± 10% 50-60Hz
<b>Power Consumption</b>	10~15W
<b>Dimensions</b>	133(H) × 483(W) × 390(D)mm
<b>Weight</b>	9.9Kg
<b>Material</b>	11.1Kg

### Ordering Information

**KB-D13A** 16-zone Speaker Selector

KB-D13A