

OWNER'S MANUAL

Before operating, please read this manual completely.



PA-2084B *Indirect Speaker Selector*



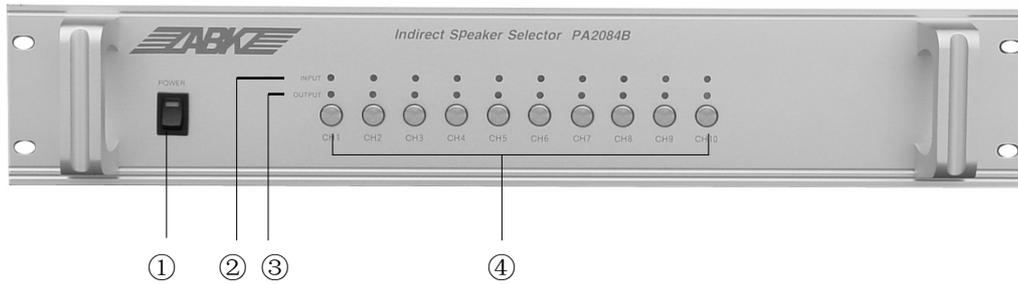
FEATURES

- | 2CH inputs, 10CH outputs.**
- | Hi/Low alarm level available.**
- | The channel will be switched to input B automatically while alarming.**
- | Alarm indicator and output indicator.**

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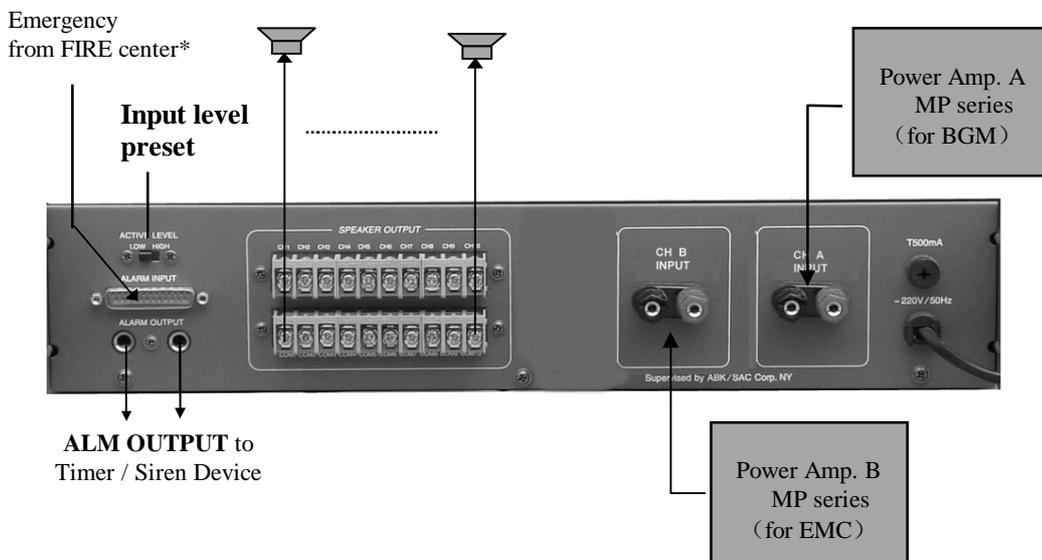


FRONT PANEL

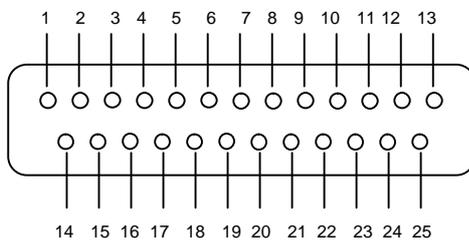


- ① Power switch. (1 is power on and the “power LED” is on)
- ② Switch indicator.
- ③ Output indicator.
- ④ Switching key.

REAR PANEL & CONNECTIONS



*ALARM INPUT to be connected to fire center



- I 1~10 Live Terminals of CH1~CH10 respectively
- I 11~25 COM

OPERATION

1. Make **BGM** signal input from **A** terminal while **EMC** signal input from **B** terminal on the rear panel.
We also can make **A, B** together with short circuit if there is none of appropriate EMC amplifier.
2. Pin 1 ~ 10 of “**ALARM IN**” port are **live** terminals of **CH1~CH10** respectively while pin 11 ~ 25 are **com.** **+5 ~ 24V / 0V** level of alarm signal is available. If **ACTIVE LEVEL** set at **High**, positive signal is valid; while set at **Low, 0V** (grounded) signal is valid. Every channel will be switched to **B** while alarm signal is fed to **ALARM IN**, and the **Switch indicator** will flashes quickly.
3. Click down any **Switching key** to switch channels which you want.
4. An grounded **Alarm** signal will be sent out from “**ALARM OUT**” while any alarm signal appears on “**ALARM INPUT**” .

SPECIFICATIONS

| | |
|--------------------------|--|
| Channels | 10, switchable |
| Input capacity | 70 ~ 100 V , 10 A |
| Output capacity | 70 ~ 100 V , 5 A / CH |
| ALM | 10 CHs; +5~+24 V / 0 according to presetting |
| Protection | AC fuse ×1 |
| Power Requirement | AC 220 ~240 V / 50~60 Hz |
| Dimensions | 485×88×378 mm |
| Gross weight | 6.5 kg |
| Net weight | 5.2 kg |

Specifications are subject to be changed without notice.

CAUTION

- When the “Power switcher” is off, please pull out the power cord from the socket.
- Please keep the equipment out of water.
- To reduce the risk of electric shock, do not remove the cover.
- No user parts inside. Refer servicing to qualified service personnel.

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