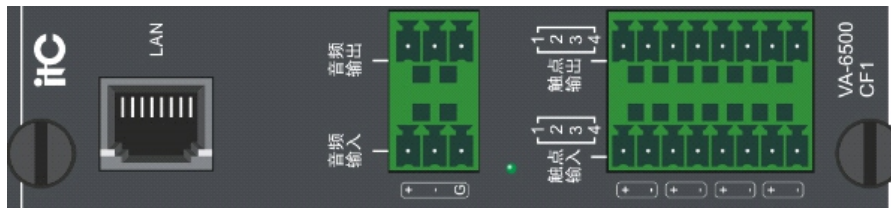




# FAS Short Circuit Board

## CF1 (VA-6500)



### Feature:

- \* Collect the external input status signals and upload them to the interface 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.

### Specifications:

|                           |   |
|---------------------------|---|
| Model                     | VA-6500   |
| 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/unbalanced * 1, $\pm 0.385$ V (balanced), 0.775 V (unbalanced) |
| Audio output              | Balanced output * 1, $\pm 0.375$ V, TDH 0.1%, 80 ~ 16kHz                |
| Supporting board quantity | A maximum of 8  |
| Size                      | 263 × 124 × 30  |
| Weight                    | 0.3 kg  |