



- ① Address Setting
- ② 485 Bus Control Input/Output, controlled by the host device
- ③ Short-Circuit Trigger Input: Automatically activates 24V output for all zones when a short-circuit signal is detected.
- ④ 16-Channel DC24V Power Output
- ⑤ Fuse 2A and 220V 50Hz Power Input

Functional description:

1. This device provides drive power for the override equipment in the public address system, with the power supply automatically activated by alarm signals.
2. 16-channel controlled alarm-triggered 24-volt DC power output, capable of driving forced-cut systems.
3. The total output power of the forced-switching power supply can reach 150W.
4. Maximum output power per group: 100W
5. Features a single-circuit short-circuit trigger input port to control the opening of the entire zone.
6. Directly connects to the host controller via the 485 bus. Features address code selection for expanding to more zones.
7. Output Channels: 16-channel output
8. Maximum single-channel output current: 1A
9. Total Output Current: 5A

Technical specifications:

Model	VT-L6215
Output Channel	16-channel output
Maximum single-channel output current	1A
LED indicator	16-channel output LED indicator lights Power indicator light
Communication speed	Nine thousand six hundred baud per second
Communication Interface	Rj45
Communication Protocol	Rs485
Trigger Control Input Level	Short circuit (0V)
Input power	~220V/50Hz
Output Power Supply	DC24V
Control the number of audio controls	Total units ≤ 100, per channel ≤ 50
Power consumption	70w
Protection	AC FUSE 1A
Dimensions	485×357×88mm
Weight	5.5Kg