



- ① Short Circuit Trigger Output, When There Is A Fire Signal Touch Input, It Will Automatically Output Short Circuit Trigger
- ② 485 Bus Control Input/output
- ③ Address Setting, Set Different Addresses When Multiple Expansions
- ④ 32 Fire Signal Input
- ⑤ Switch 32 Input Modes (short-circuit Input Or 24V Input)
- ⑥ Insurance And 220v 50hz Power Input

Functional description:

1. This device serves as a fire alarm signal acquisition unit within a public address system. It is automatically activated by alarm signals and transmits fire alarm signals to the broadcast host via network control for processing.
2. 32-channel fire alarm acquisition interface, expandable to 128 channels
3. Features a single-channel short-circuit trigger output port
4. Features address code selection capability for multi-unit expansion
5. RJ45 communication interface connects to the broadcast host for easy connection.
6. Supports short-circuit and 12V-24V input methods, triggers emergency broadcasts in coordination with the host system, implements adjacent-floor mode, and automatically disengages upon alarm resolution.

Technical specifications:

Model	VT-L6232
LED indicator	32-channel input LED indicator, power indicator
Communication speed	Nine thousand six hundred baud per second
Communication Interface	Ri45
Communication Protocol	Rs485
Trigger Control Input Level	Short circuit (0V)/24V
Input power	~220V/50Hz
Trigger Control Output Level	Short circuit (0V)
Power consumption	10W
Protection	AC FUSE 1A
Dimensions	485x370x88mm
Weight	5.5Kg