



Feature:

1. High-grade aluminum 2U black brushed panel, beautiful and generous
2. 32-way network alarm input, when there is a signal input, the corresponding channel indicator light is on
3. 8-way network alarm output, low-level closed signal, easy to control other devices
4. Adopt a fixed static IP address, the address will not be lost when the network changes, and the work is stable
5. Alarm signal priority, automatic forced insertion
6. Used in conjunction with FT-B-AUDIO digital network audio system, the number of fire protection channels can be expanded at will
7. The corresponding alarm ringtone can be set according to different locations and different alarm sources to make the disaster situation clear
8. Support 15KVESD protection, built-in network isolation lightning protection processing circuit
9. 1 PC download IP address serial port, used to modify the network decoding module IP address
10. Designed with embedded computer technology and DSP audio processing technology
11. Adopt high-speed industrial-grade chips, the startup time is less than 1 second
12. The equipment power supply adopts a switching power supply design, and AC100~240V voltage can work normally

Specification:

Input power	AC100~240V/50Hz
Standby power consumption	≤1W
Alarm input	32 channels (short-circuit signal input)
Alarm output	8 channels (short-circuit signal input)
Network communication protocol	ARP, UDP, TCP/IP, ICMP, IGMP
Audio bit rate	8Kbps~320Kbps
Sampling rate	8K~48KHz
Audio format	MP3
Transmission rate	10/100Mbps
Network delay	≤50ms
Working environment temperature	-20°C ~ +85°C
Working environment humidity	20% ~ 80%
Dimensions	485×365×89mm
Weight	6.8Kg