FionTu

▶ Feature:

1. This product serves as an interface between the networked public address system and the fire control center and can be installed directly in any area with network access

2. Fully digital design, high fidelity, and high voice transmission index

3. High-grade aluminum alloy panel and fully metalized chassis

4. Fire alarm linkage function, with automatic forced alarm interruption

5. 32 fire alarm trigger channels, each accepting a 5V-24V positive polarity signal or a 0-5kΩ short-circuit signal

6. Detects line faults in any fire alarm trigger channel, automatically troubleshooting system line faults

7. One-touch cancel function

8. Two SC short-circuit output ports, providing two short-circuit signal outputs when an alarm signal is input on any channel

9. Supports any fire alarm. Alarm zones for anti-trigger channels can be edited individually and combined arbitrarily

10. Multiple fire protection modules can be connected to the same network, allowing for flexible expansion of control areas

11. Supports network protocols such as TCP, UDP, IGMP, and ICMP

▶ Specification:

Network Interface	Standard RJ45 Input
Transmission Rate	100Mbps
Supported Protocols	TCP, UDP, IGMP, and ICMP
Short-Circuit Inputs	32
Operating Temperature	-20°C to +60°C
Operating Humidity	20% to 80% relative humidity, non-condensing
Power Supply	AC100-240V, 50Hz/60Hz
Dimensions	482×300×44mm
Net Weight	2.8kg