

DSP9102 Network Fire Collector



Description

The DSP9102 network fire collector is for collection of occasion's monitoring, smoke detection and emergency handling areas. When an alarm signal is received, the network fire collector sends the signal to the server for forced insertion of the emergency broadcast state. It's performance is sustainable, stable, efficient and reliable.

Features

- Support 32 fire alarm signal access, support short circuit and 5V-24V signal.
- 32-way independent control, support adjacent zone alarm.
- The forced activation area may be limited to the accident zone and may be extended to several adjacent zones, which are pre-programmed by the networked host.
- You can customize the alarm to play the sound through the management software.
- The same system can have multiple devices connected to the network; control area can be extended.
- 10 / 100M adaptive, support DHCP / static IP.
- 32-way signal indicator on the panel shows the working status.
- 1U size, space-saving and lighter-weight; anodized aluminum alloy panel, good-looking and durable.

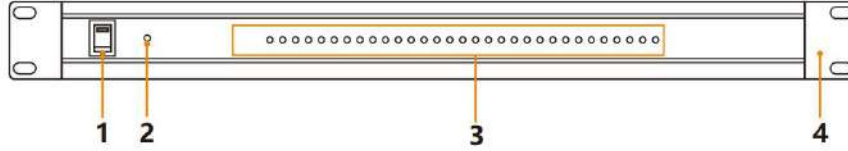
Specifications

Model	DSP9102
Channels	32
Way of display	LED
Support agreement	TCP/IP、 UDP、 ICMP、 IGMP (Multicast)
Activate neighbor	Multiple, programmable
Trigger signal level	5V-24V
Protection	AC fuse×1
Input mode	Short circuit, 5V~24V
Power input	~100V-240V 50Hz/60Hz

Network	R J45 (10/100M)
Size (high×Width×Depth)	44×430×213mm
Product Weight	2.3kg

Front / Rear Panel

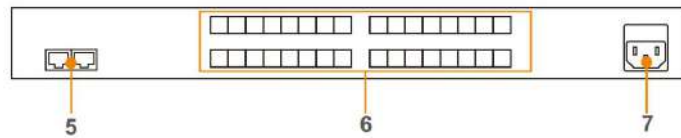
Front panel



- 1. Power switch
- 2. Power indicator

- 3. Warning indicator
- 4. Installation kit

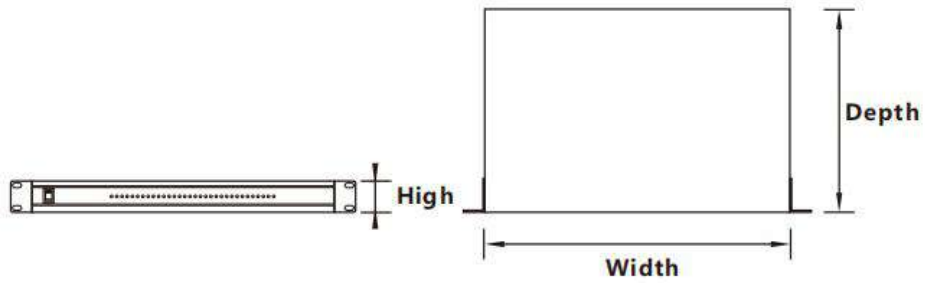
Rear panel



- 5. Network port, connecting Network Switch
- 7. Power interface

- 6. Alarm signal interface (32 way)

Product Information



High	Width	Depth
44	430	213

(Unit: mm)