

AT-FA-2000H-2

Addressable Master Control Fire Alarm

DESCRIPTION

AT-FA-2000H-2 The Addressable Master Control Fire Alarm are new designed product of Atsontech. The Linkage control function allows to be used with other products of Atsontech to form any integrated alarm linkage control system with flexible configuration, especially suitable for the application of small and medium-sized fire alarm and fire linkage integrated control system.

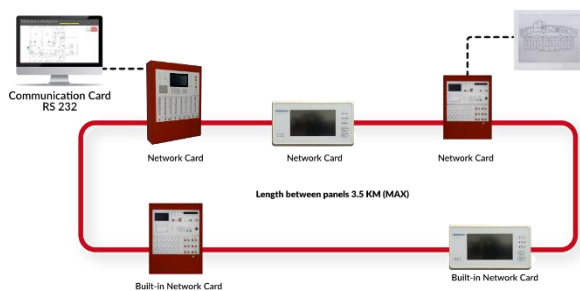


MAIN PRODUCT

- 484 Addresses Capacity
- Graphic color display, intuitive operation

- Flexible modular structure, multiple function

CONFIGURATION OPTIONS



- Commissioning through panel or PC
- RS232, RS485 port for connection with Graphic Monitoring Control or Networking
- CAN/Fiber TCP/IP Networking

FIRE ALARM SYSTEM

TECHNICAL SPECIFICATION

<i>Main Power</i>	220V AC
<i>Backup Battery</i>	2 x 12V/5Ah
<i>Loop NO.</i>	Up to 2 Loops
<i>Loop Current</i>	Total max. 700mA
<i>Total Loop Capacity</i>	484 addresses
<i>Output Interface</i>	Total max. 300mA Alarm: Max 24V/150mA 24V: Max. 24V/300mA
<i>IP Rating</i>	IP30
<i>Operating Temperature</i>	-10°C - +50°C 0-95%RH, non-condensing
<i>Special proof</i>	Phosphine corrosion proof for 2G/4G
<i>Networking method</i>	CAN, Fiber, TCP/IP
<i>Dimension</i>	500mm*380mm*80mm