



Fire Alarm

VG - 6847
ADDRESSABLE FIRE ALARM
CONTROL PANEL





Description:

VG-6847 Fire Alarm Control Panel is a multi-functional control panel designed for fire alarm and detection system. It integrate remote network function to achieve master - slave network between each fire alarm panel. Also, the panel can transfer the system information to mobile phone via mobile app to achieve receiving the fire alarm and other information in real time and activate fire protection equipment.

Features:

- * 7Inch LCD capacitive touch screen, easy to operate, high responsive and most accurate.
- * Based on the AMD system, simple and visual human-computer interface, easy to get started using
- * Recording smoke/temperature curve and data, detection threshold adjustable.
- * Eatch Control Panel can be arbitrarily divided into 32 fire alarm zone, to indicate fire alarm and set fire protection logic.
- * The fire alarm control panel is adopt no master-slave peer network architecture.
- * Each controller can display all working condition of the equipment in system network.
- * The fire alarm control panel contains RS485 / CAN / WIFI / Ethernet and etc.

Technical Data

Programmable output

Operating Voltage AC110V \sim AC242V/50HZ

Battery 7 AH/12V Two

Loop voltage Modulated-pulse Loop group 4 loop

Loop capacity 4×256 point(Ring connection)

4×512point (tree connection)
Maximum Loop output current 200 mA(tree connection)

300mA(Ring connection)

Maximum loop isolate current ≤400mA

Linkage power supply DC24V/10A Temperature range $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$

Humidity $\leq 95\%$ RH (40 ± 2 °C) IP Level IP30

Sounder Output 2 ,DV24V/1A for each

Dimension Wall mounted
Length 550mm×Width 1780mm×Height 500mm