

AT-FA-RP2060

LCD Repeater Panel



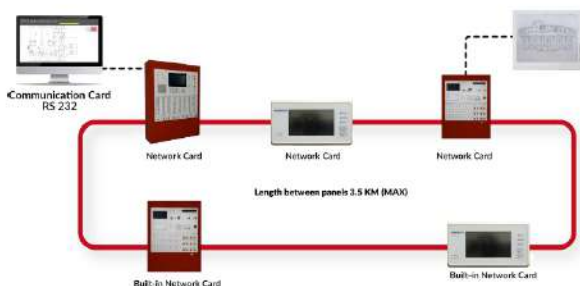
- Each Loop of fire panel can connect with 1-242 repeater panels.
- IP40

Technical Specification

AT-FA-RP2060 Fire Repeater is an intelligent device, and it is designed using a single chip to display position, number and messages of alarming detectors and to send audible and visual alarm signals as well. It is connected with fire alarm control panels, through fire loops to display and process data.

Operating Voltage	DC 24V (16.5V ~ 28.5V)
Display Capacity	9999 fire alarm messages
Wiring	Two-wire, non-polarized
Power Consumption	≤0.05W (2mA@24V)
Loop Load Quantity	32
Operating Environment	Temp : 0°C ~ +40°C Humidity ≤95%, non condensing
Ingress Protection Rating	IP40
Dimension	180mm x 100mm x 33mm (with base)

Configuration Options



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