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Functionality

Fire alarm The F.A.C.P. connects to the SCM series devices produced by our company such as intelligent smoke detectors, heat detectors, input modules and manual call points in two-wire bus. Display alarm information in detail, anti-interference ability and high reliability.

Linkage control The F.A.C.P. connects to the SCM series devices produced by our company such as output module and I/O module in two-wire bus, monitors the devices in real-time, displays the devices actions and feedback information in detail.

Supervision alarm The F.A.C.P. connects to the SCM series intelligent input modules produced by our company in two-wire bus, detects the flow indicators, pressure switches and so on, receive the supervisory alarm information, the LCD displays the alarm location, time, the device address and type to achieve linkage.

Disable Disable all kinds of addressed devices and display the details.

Fault detection Automatically detect faults of the F.A.C.P. and intelligent devices, fault alarm with sound and light signals, and displayed the details on the LCD.

System test View the factory number and current address of the device, also can set address or program for it directly.

Network communication Adopt SECAIR dedicated network communication interface, such as 485, 232, LORA, WIFI, CAN, etc. All types of M-series can be connected together creating a peer-to-peer network.

Black box Automatically store historical records such as fire alarm, pre-alarm, supervision, linkage, fault, disable, power on/off, etc.

Print Automatically print fire alarms, pre-alarms, supervision information, linkage actions and devices list.

Automatic switching between AC power supply and backup battery AC power supply and backup battery can be switched automatically. The backup battery has under voltage protection to prevent damage to the battery due to excessive discharge.

Operation authorityFire Alarm Control System Specification 3 The F.A.C.P has three user control levels. Up to six passwords can be programmed.

Features

Flexible configuration by modular design.

Large screen colour LCD, flat UI design.

Our comprehensive range of interfaces to solve all your interfacing requirements, including ACDL, CAN, WIFI, GPRS, LoRa, NB-IoT and etc.

0.2 second extremely high speed linkage.

0.3 second extremely high speed bus alarming.

Seamlessly docking the SECAIR IOT.

Infrared radiation sensor, the screen can be light up automatically when a human body approaching.