



LOREX LR-FCE Emergency Exit Door Compact Alarm



Product Overview

The LOREX LR-FCE Compact Alarm is a specialized security device designed to provide a warning signal when an emergency fire exit door is opened. This alarm system serves as a deterrent against unauthorized use of these crucial doors. Featuring an 85 dB sounder, the LR-FCE is equipped with a key-operated override function, allowing authorized personnel to exit without disruptions.

Key-Operated Override for Authorized Exits:

Swiftly silence the alarm with the key-operated override feature. Ensures authorized personnel can exit smoothly in emergency situations.

Seamless Integration with Third-Party Systems:

Designed for compatibility with third-party systems, such as fire alarms and intrusion alarms. Easily integrates into your existing security infrastructure for comprehensive protection.

Eliminating the Risk of Oversight:

Built-in alert audible warning function activates if the key-switch remains in the off position for over five minutes. Prevents accidental disruptions to the alarm system.

Technical Specifications

Supply Voltage: 12V DC
Alarm Sounder: 85dB
Reset Function: Key-switch Operation
Contact Outputs: 2 x NO / NC (Jumper Selectable)
Key-Resettable

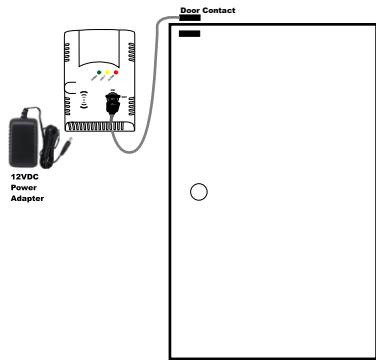
Application Areas

Commercial buildings
Industrial facilities
Educational institutions
Healthcare facilities
Retail establishments

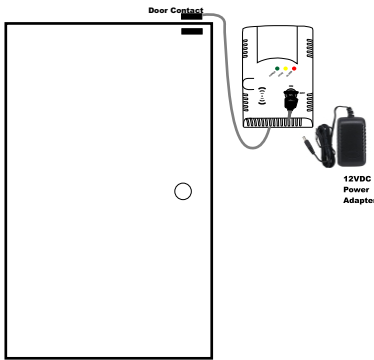
Kit Contents

1 x LR-FCE Main Unit Compact Alarm
1 x LR-MC2 Door Contact
1 x LR-GUCSW1 12VDC Power Adaptor
2 x Keys
1 x User Manual

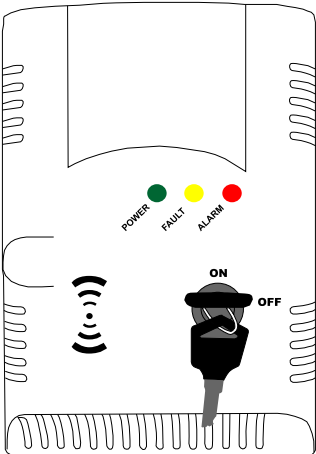
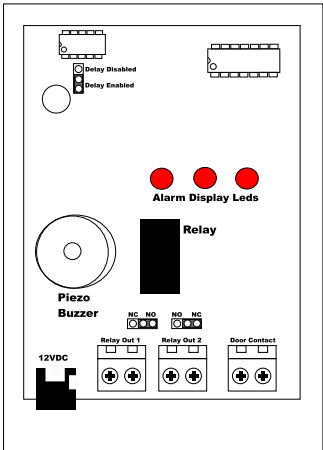
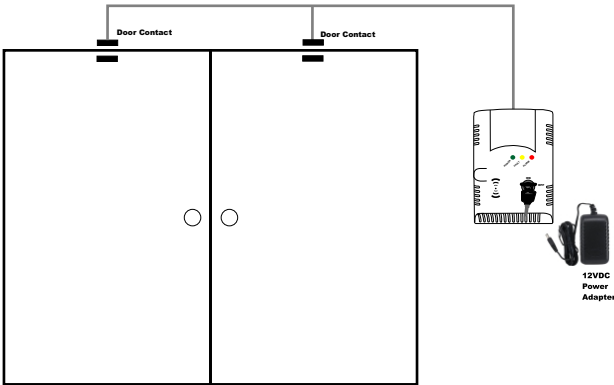
Application 1 - For doors that open to the right.



Application 2 - For doors that open to the left.



Application 3 - For double or more Doors



Key Off Position:

When the key-switch is turned to the "Key Off" position, it typically means that the alarm system is deactivated or in standby mode. In this state, the alarm system is not actively monitoring the emergency fire exit door. Authorized personnel can exit the building through the emergency fire exit door without triggering the alarm when the key-switch is in the "Key Off" position. The "Key Off" position is used to prevent the alarm from sounding when legitimate exits are required, ensuring the smooth and uninterrupted flow of authorized personnel during emergencies.

Key On Position:

When the key-switch is turned to the "Key On" position, it activates the alarm system. In this state, the alarm system actively monitors the emergency fire exit door. If the emergency fire exit door is opened while the key-switch is in the "Key On" position, the alarm will sound, emitting an 85dB sounder to alert nearby individuals of the breach or unauthorized use of the door. The "Key On" position is typically used during times when enhanced security is needed, such as outside of regular operating hours or when the building is closed and unattended. It ensures that any attempt to use the emergency fire exit door without authorization is immediately detected and alarms