

X800/X900 Series

Wide-Series Electric Panic Exit Device Series



ELECTRIC OPTION EXIT DEVICE SERIES



www.keymanlock.com

EXIT DEVICE ALARM KIT

AL-Alarm Kit

The Alarm kit is a simple yet effective way to deter unauthorized use of an opening. While the exit device is still a means of egress, the ALK kit contains an internal horn. When the touch bar is depressed, the horn sounds to provide an audible means of signaling that the opening has been violated. The alarm kit can be armed or disarmed by Cylinder key. The horn is rated at 90 decibel.

The key switch uses a standard 1 1/4" (32mm) mortise cylinder. The unit can be powered by one standard 9 volt alkaline battery or be hardwired.

1.Usage Scenario:

High-security areas requiring monitoring of personnel entry and exit.

2.Usage Method:

After the function is enabled, if a person presses the push bar, the bar will emit a buzzer alarm and the indicator light will flash red rapidly.

3.Indicator Light:

The green light blinks intermittently, allowing security personnel to easily confirm the status.



Item	Performance Parameters
Surface Material	A16063, SUS 304
Mechanical Performance	ANSI-BHMA A156.3 Grade 1
Operating Voltage	9V Battery or 24V DC Power Supply
Alarm Decibel Level	90 dB
Standby Power Consumption	300µA

4.Multiple Alarm Modes: Choose from:

- Red light flashing only,
- Red light flashing + 30-second alarm,
- Red light flashing + continuous alarm.

5.Reset:

After an alarm is triggered, security personnel must use a key to reset and restart the system.

6.Includes decal for application on door:

"EMERGENCY EXIT ONLY.PUSH TO OPEN ALARM WILL SOUND."

EMERGENCY EXIT ONLY
PUSH TO OPEN ALARM WILL SOUND



ELECTRIFIED OPTIONS

5E-Electric Trim for Exit Device Electrified Locking/Unlocking Trim

Electrified trim with integrated lock/unlock option.

Trim can be used for all X900/X800 Series models.

Operation

Field - selectable operation

EU - Fail Safe (Unlocked when power removed)

EL - Fail Secure (Locked when power removed).

Key allows entry but does not change state of lock.

Electrical Ratings:

Solenoid current: 24VDC, 0.25 Amp.

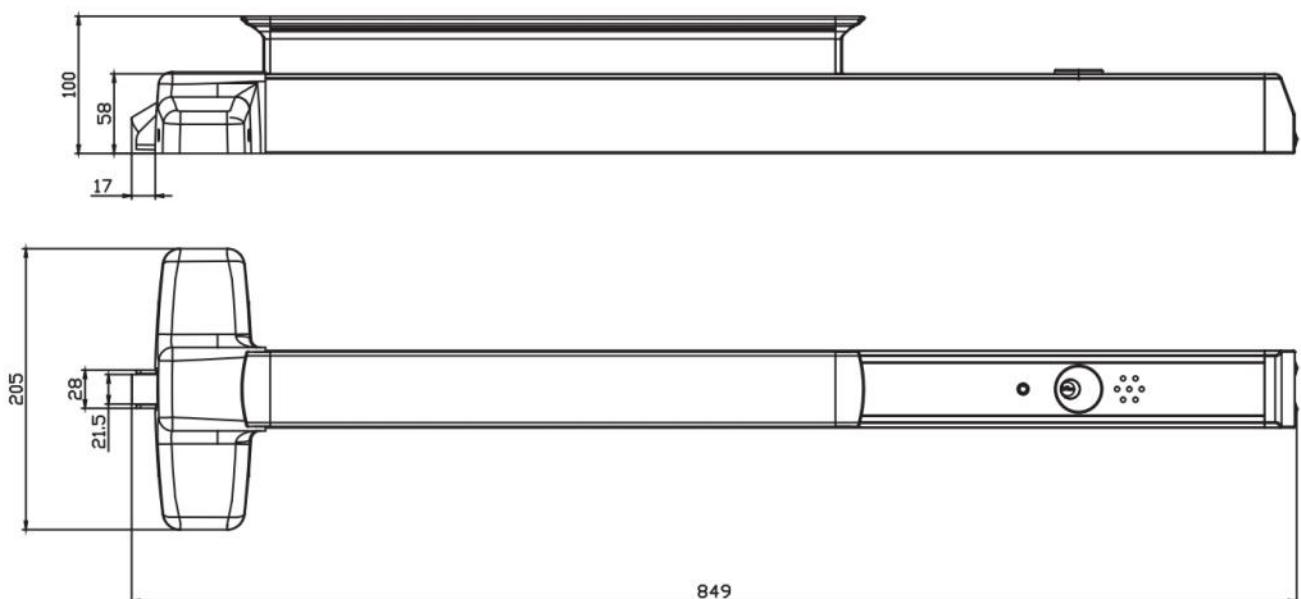
12 VDC, 0.5 Amp.



EU - Fail Safe
EL - Fail Secure

Device Dimensions

X800 Series



Unit: mm