

Alarm Exit Hardware

FC-ALM5000-36 & FC-ALM8500-36 Series

Model No. FC-ALM5000-36 FC-ALM8500-36



CONFORMS TO STANDARDS
UL 10C AND UBC 7-2(1997)

Rim Type Exit Devices

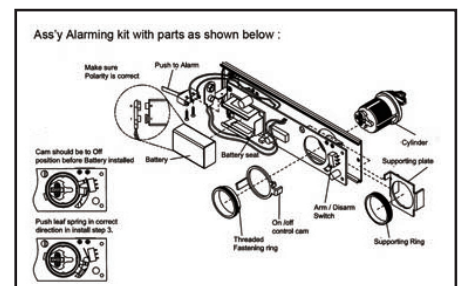
- ALM5000-36 Alarm rim type 36" door (panic grade)
- ALM5000-48 Alarm rim type 48" door (panic grade)
- ALM8000-36 Alarm rim type 36" door (fire grade)
- ALM8000-48 Alarm rim type 48" door (fire grade)

Vertical Rod Type Exit Devices

Prefix "ALM" before part #.

Dimensions

- ▶ Alarm units has an internal horn. When the push rail is depressed, the horn sounds to provide an audible as means of signaling that the door has been opened and violated.
- ▶ The unit has changeable 2-minute alarm cut off.
- ▶ Jumper cable is provided to switch to continuous alarm.
- ▶ The key switch to turn the alarm off is a standard 1-1/4" cylinder with "C" keyway. The alarm operates on one standard 9 volt transistor battery. when battery is weak the horn will emit an intermittent signal.
- ▶ Alarmed units are supplied with two switches. One switch controls he push rail and the other switch controls the latchbolt for full proof security.
- ▶ Unit includes "emergency exit only. Alarm will sound" decal for application on door or unit.



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