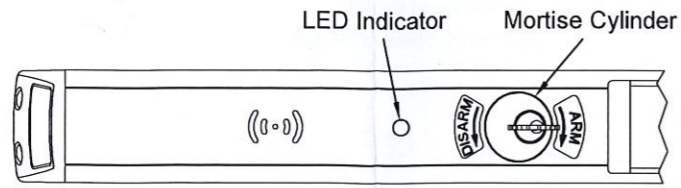
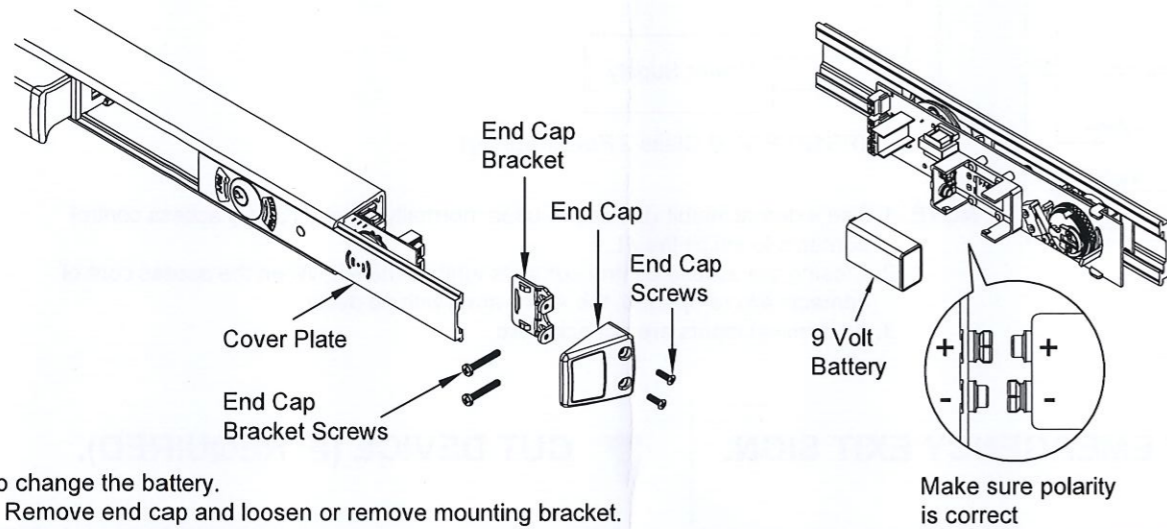


OPERATION

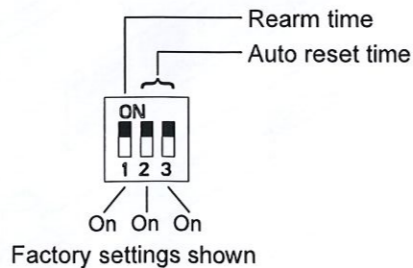
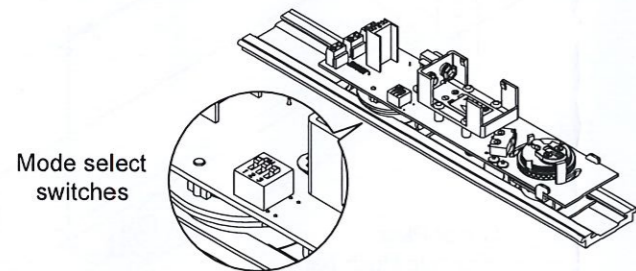


1. Insert the key into the cylinder and turn clockwise to arm unit. Rotate to initial position to remove key.
2. Arming time is of 15 seconds, during which the LED flashes green every 1.5 seconds.
3. A brief sound will indicate that the alarming time is complete. When armed the LED will flash red every 15 seconds.
4. Turn the key counterclockwise to disarm.
5. Changing the battery:
A beep will sound every 15 seconds to indicate that battery is low. This cannot be shut down by disarming the unit and the sound will stop only when battery is changed.



7. To change the battery.
 - A. Remove end cap and loosen or remove mounting bracket.
 - B. Remove cover plate.
 - C. Change Battery.
 - D. Reassemble.

OPTIONS



MODE SELECT SWITCHES	
Option	Function
Rearm time	If switch No. 1 is off, AL device re-arms with no delay.
Auto reset time	Set switches No. 2 and 3 for auto reset alarm time. Three setting options: 1.5, 3 or 5 minutes.

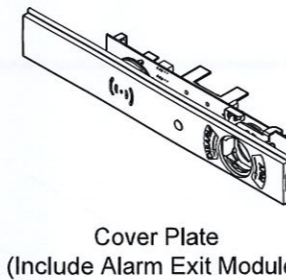
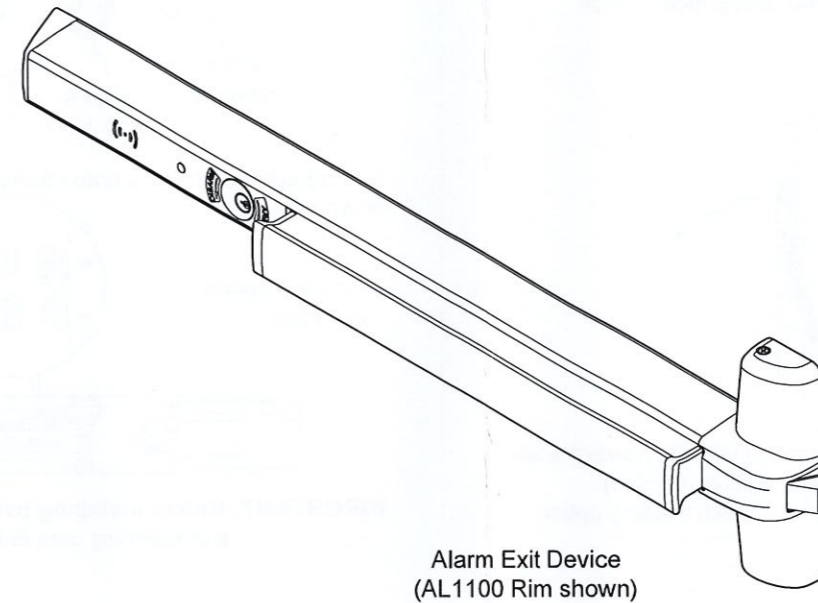
AUTO RESET TIME				
Minutes	1-1/2	3	5	infinite
Switch No. 2	off	on	on	off
Switch No. 3	on	off	on	off

NOTE: The default configuration setting for alarm sound is set for 5 minutes before rearming.

ALARM EXIT DEVICE

INSTALLATION INSTRUCTIONS

COMPONENTS:



**EMERGENCY EXIT ONLY
PUSH TO OPEN ALARM WILL SOUND**

Emergency Exit Sign
(packed in cardboard tube)

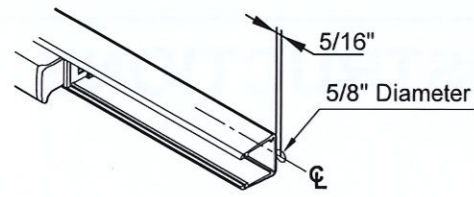
SPECIFICATIONS:

Voltage 12 to 24VDC,
12 to 24VAC
Current 0.2A
Battery 9V
Normally open inputs External inhibit (EI)

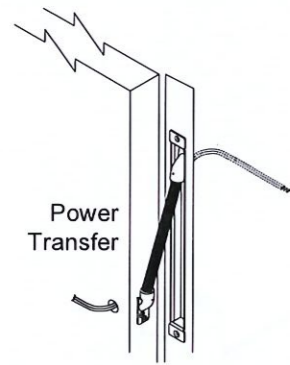
- NOTE:** 1. The Alarm Exit Module requires an RX or LM switch mounted in the exit device.
2. Choose battery or remote power for usage.
3. Alarm Kit can be used for 1000 Series F1100, F1200, F1300, F1400 and F1500 Model.
2000 Series F2100, F2200, F2300, and F2500 Model.

INSTALLATION PROCEDURE:

1 COMPLETE WIRING (IF REQUIRED).

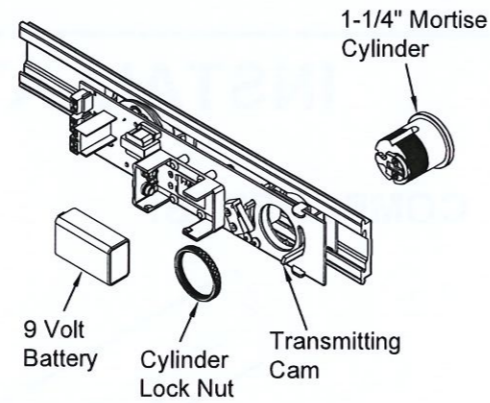


Drill 5/8" dia. wire access hole thru device side of door.



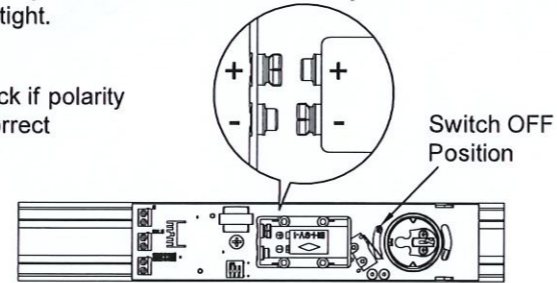
Route cable through hole and connect wires to power transfer (see "POWER TRANSFER" instructions as needed).
NOTE: Alarm Exit Device does not contain dogging option.

2 INSTALL CYLINDER AND BATTERY.



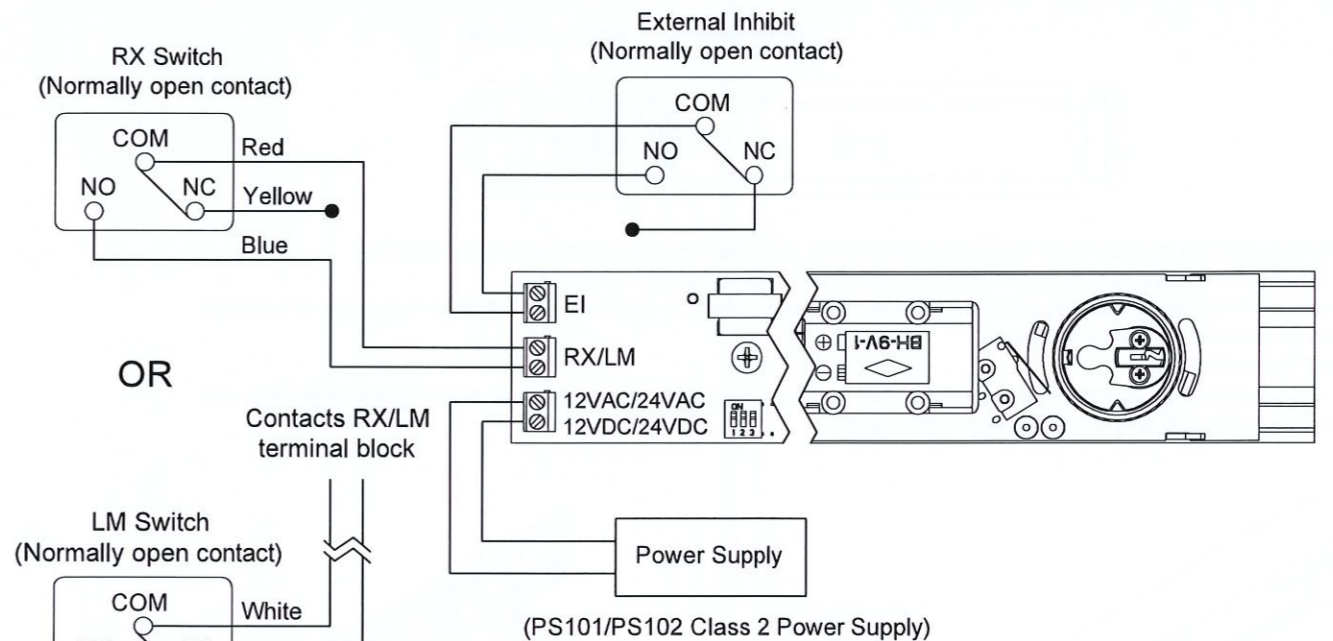
Thread cylinder lock nut onto mortise cylinder. Make sure to fasten down tight.

Check if polarity is correct



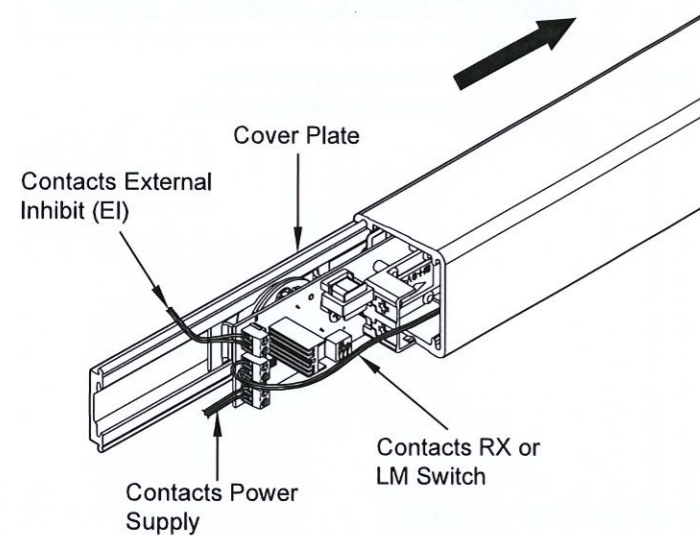
IMPORTANT: Before installing battery, make sure transmitting cam is in OFF position.

3 ATTACH WIRING TO TERMINAL BLOCKS ON ALARM EXIT MODULE.



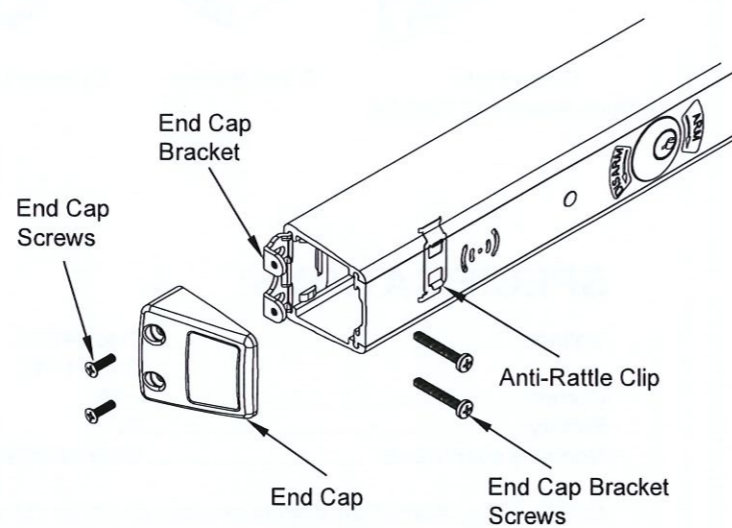
NOTE: 1. The external inhibit (EI) option uses normally open (NO) dry access control contacts to inhibit the AL.
2. Closing the access control contacts inhibits the AL. When the access control contacts are re-opened, the AL re-arms with no delay.
3. All terminal inputs are not polarized.

4 INSTALL COVER PLATE.



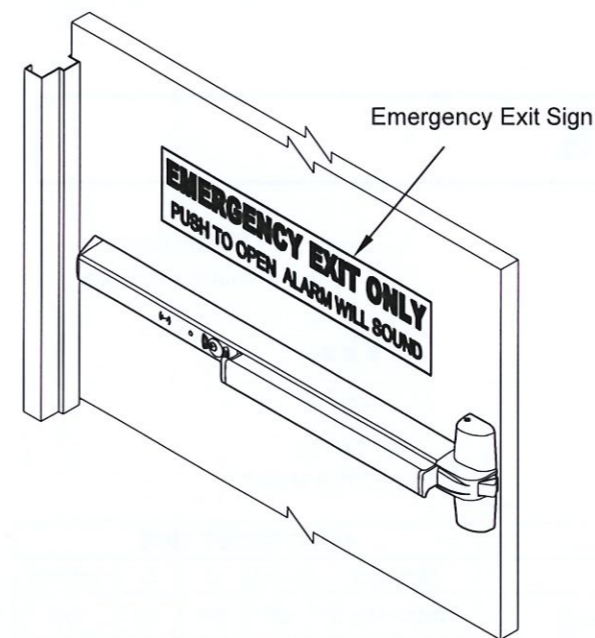
Insert cover plate back into the mechanism case.
NOTE: Be careful not to pinch cable when sliding cover plate.

5 INSTALL MOUNTING BRACKET AND END CAP.



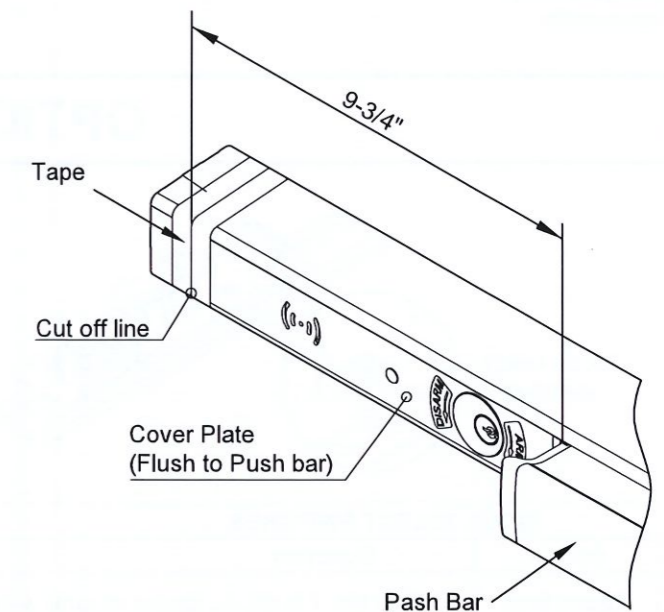
After all wire connections are made and device checked for operation, install the end cap bracket, end cap and label.

6 MOUNT EMERGENCY EXIT SIGN.



Remove protective layer and stick Emergency Exit on door.

7 CUT DEVICE (IF REQUIRED).



NOTE: Length measured from push bar to cutoff line must not be less than 9-3/4" long.