

## 1. REMOVE FILLER PLATE

- Slide filler plate away from pushbar
- If plastic filler plug remains inside main rail, remove and reinstall into filler plate

### 2. SET SIREN TIME

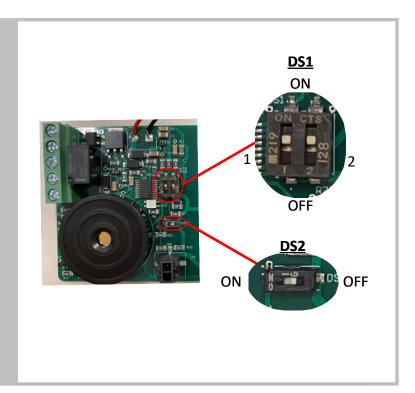
#### **DS1 - Siren Time**

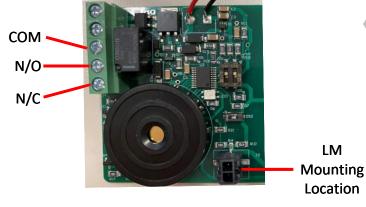
1	2	Siren Time_
OFF	OFF	Infinite FACTORY
OFF	ON	1 minute DEFAULT
ON	OFF	3 minute
ON	ON	7 minute

For relay option only: enable or disable relay

#### **DS2 - Relay Output**

1	Relay Outpu	t	
OFF	Disabled	<b>-</b>	FACTORY
ON	Enabled		DEFAULT





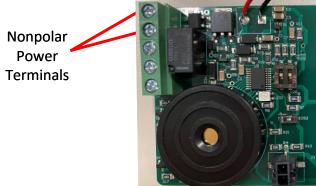
Relay Specs				
Contact Current Rating	1A			
Switching Voltage	125VAC/60VDC MAX			

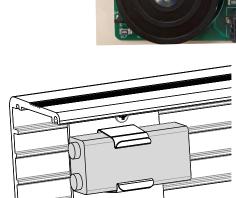
## 3. ADD OPTIONAL ITEMS

- Connect latchbolt monitor (LM) switch to alarm board
- For relay option:

LM

o Connect external system to relay terminals





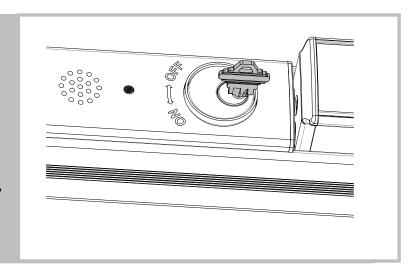


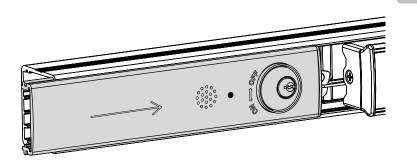


- Complete one or both of the following:
- Add 12-24VDC/VAC to power terminals
- Install 9V alkaline battery in rail and connect to battery lead

## 5. VERIFY FUNCTION

- For fire labeled devices:
  - o Verify ON and OFF positions
- For panic labeled devices
  - o Verify ON and OFF positions
    - Verify OFF and DOGGED only possible when pushbar is first depressed





# 6. REINSTALL FILLER PLATE AND END CAP

- Ensure filler plate is flush with main rail
- Reinstall end cap
- Visit pdqlocks.com for alarm kit datasheet