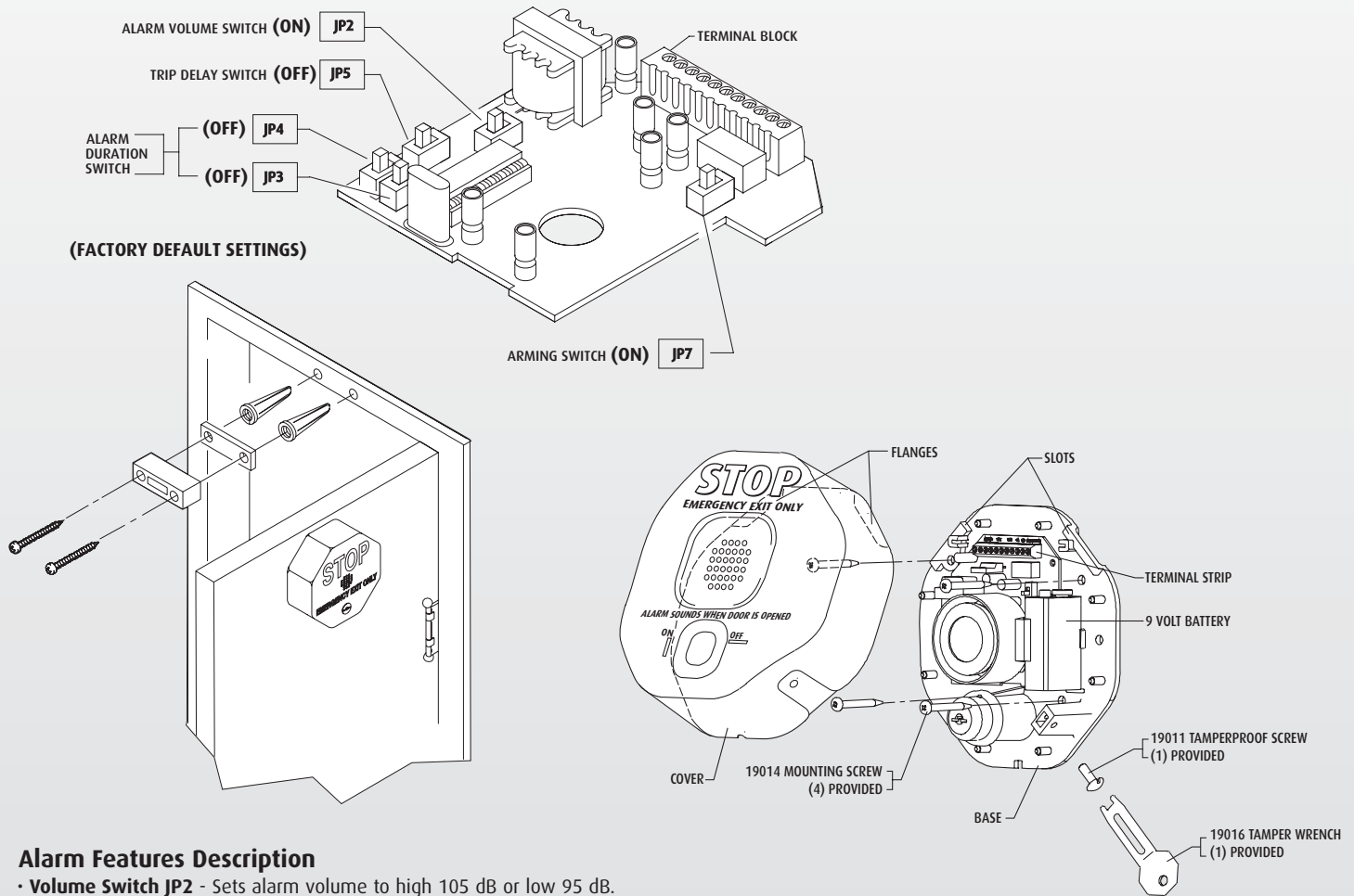


Dimensions and Technical Information



Alarm Features Description

- **Volume Switch JP2** - Sets alarm volume to high 105 dB or low 95 dB.
- **Duration Switch JP3 and JP4** - Amount of time alarm sounds after trip. Arming resets at end of duration if door is closed. Alarm will not reset if in continuous mode; alarm sounds until battery is drained. Annunciator mode is a series of 10 short beeps or until door is closed.
- **Trip Delay Switch JP5** - If you wish to **ENTER** an alarmed door without sounding the horn immediately, the trip delay will allow 15 seconds for you to enter and deactivate the alarm with the key switch before the alarm will sound.
- **Arming Switch JP7** - This mode is useful when an **AUTHORIZED EXIT** is required through alarmed door. In "ON" position immediate arming will set the alarm ready to function as soon as door is opened. In "OFF" position delay arming will allow 15 seconds for you to exit through the door without sending alarm signal.

FEATURES	JP2	JP3	JP4	JP5	JP7
Volume- (105 dB) at 1 foot	ON*				
Volume- (95 dB) at 1 foot	OFF				
Duration- 30 second alarm		OFF*	OFF*		
Duration- 180 second alarm		OFF	ON		
Duration- Continuous alarm		ON	OFF		
Duration- Annunciator mode		ON	ON		
Trip- Immediate				OFF*	
Trip- 15 second delay				ON	
Arming- Immediate					ON*
Arming- 15 second delay					OFF

*Factory Settings

SPECIFICATIONS

Housing	1/8 in. polycarbonate
Power Source	9 VDC alkaline
Sounder Output at 1 foot	95 dB - low 105 dB - high
Relay Output	9 VDC, 40 mA
Dimensions	5.375 in. W x 5.375 in. H x 2 in. D 137mm x 137mm x 51mm
Standby Current	10 uA
Alarm Current	200 mA