## **SE Device Calibration**

## CALIBRATION PROCESS

- Fully depress pushbar.
- Apply 24 VDC to the device.
- Continue to hold the pushbar for 4 seconds, or until you hear the motor make an activation sound. Once you hear the sound, release the pushbar to its latch position.
- The push bar will automatically complete the calibration process.
- If the calibration process does not complete the cycle, repeat the first three steps.

Note – Leave power applied to the device for 20 seconds after releasing the pushbar