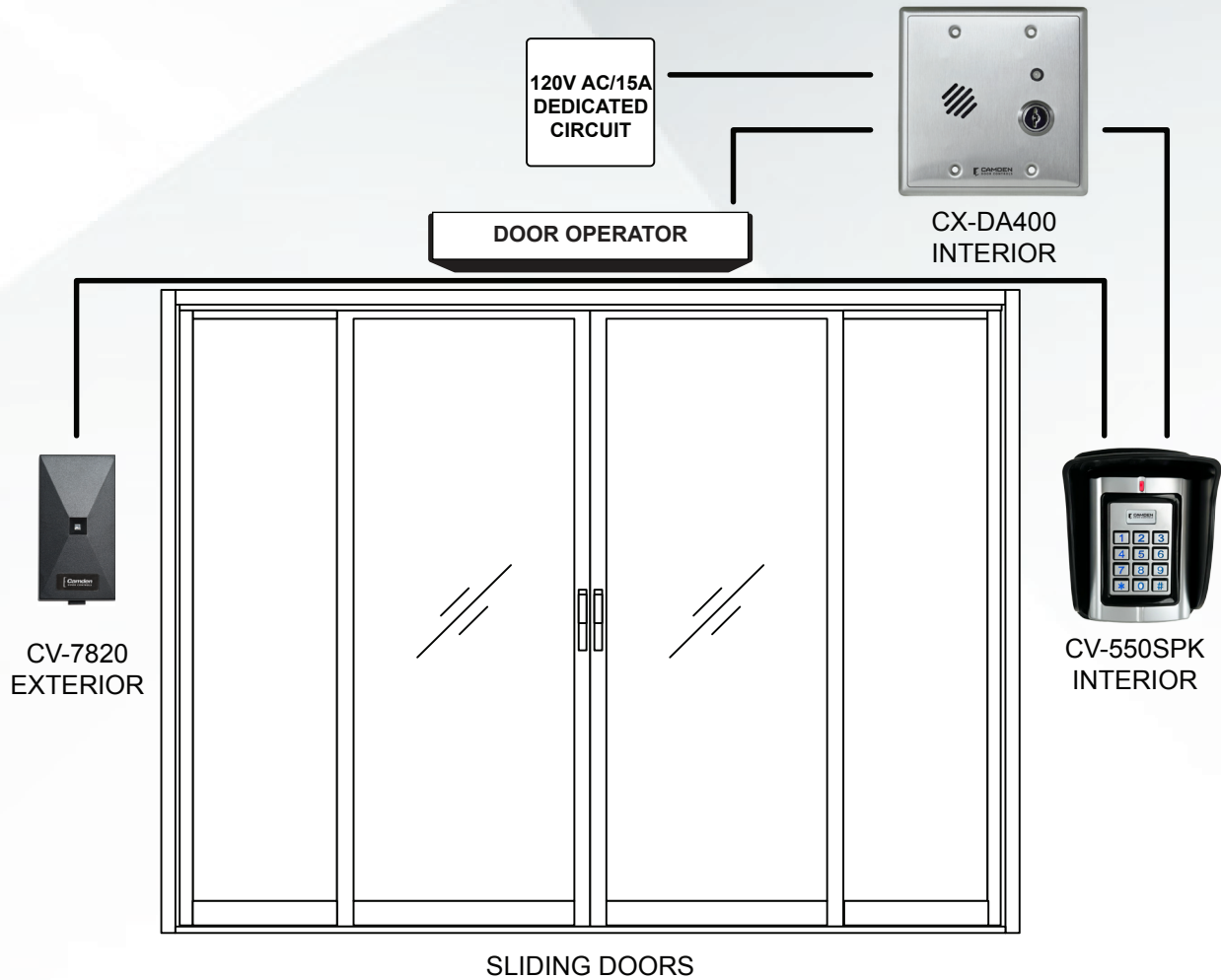




Retail Store, Back Door w/ Local Door Alarm & Auto Door Operator



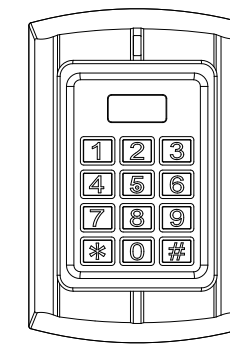
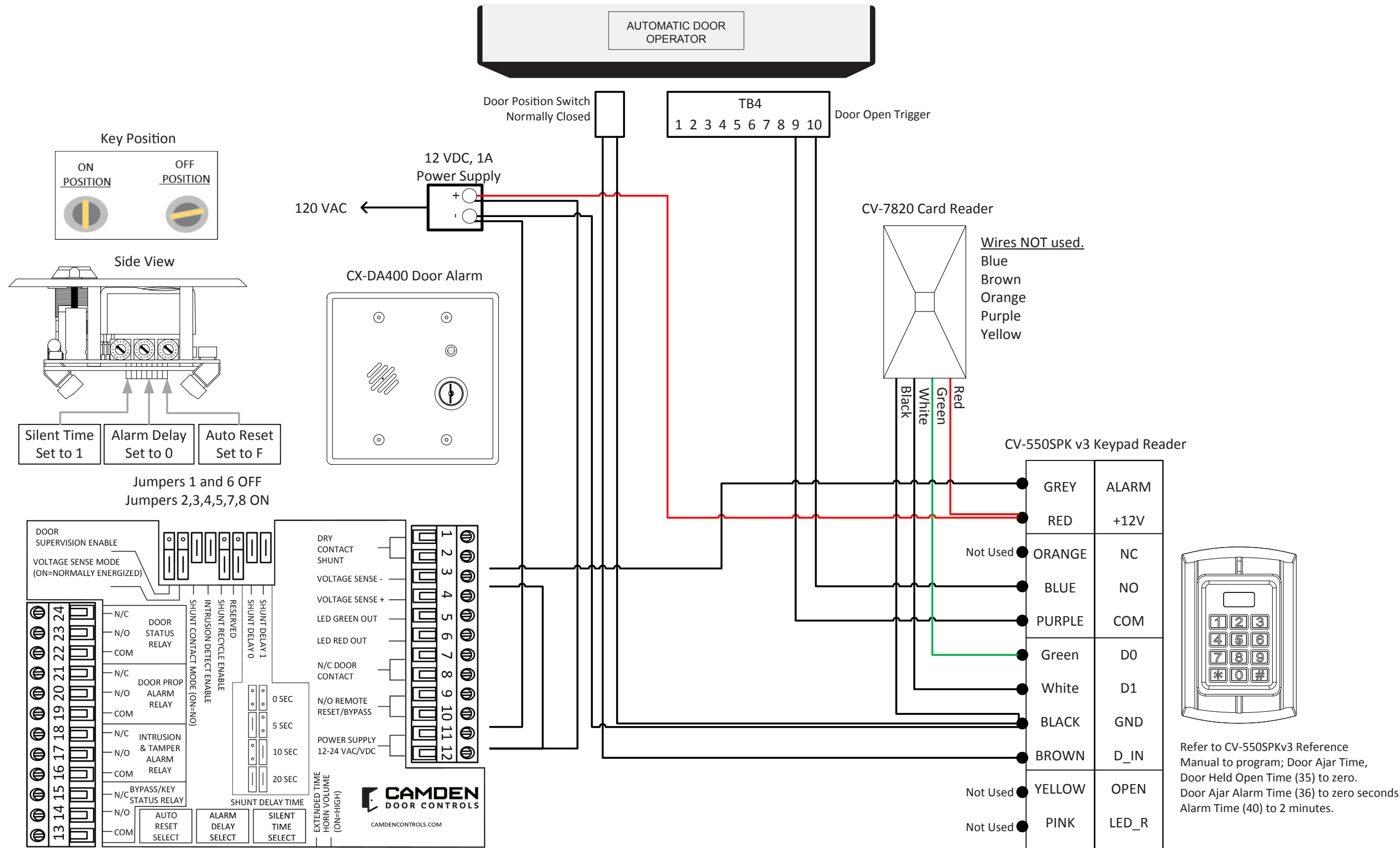
Single Door Alarm Control

The system is designed to provide security against theft and intrusion. A door is to be setup in the one-way mode, with all sensors bypassed when it is in the fully closed position. The door is opened when an authorized user presents a valid card (interior or exterior) or enters a valid PIN number (interior only). An authorized entry bypasses the exit alarm until approximately 4 seconds after the door returns to the closed position. If the door is forced open without a valid card read or PIN entry, the keypad will go into alarm and after 3 seconds, the alarm sounder will trigger.

FEATURES

- A complete solution to control and annunciate when a door is forced open or left ajar
- Loud audible alert (103dB) that can be heard from afar
- An easy alarm system using intuitive credentials of cards or PIN numbers
- Durable industrial quality products designed for high frequency and long-term use





Refer to CV-550SPKv3 Reference Manual to program; Door Ajar Time, Door Held Open Time (35) to zero. Door Ajar Alarm Time (36) to zero seconds. Alarm Time (40) to 2 minutes.

SPECIFICATIONS

SYSTEM TYPE: ACCESS CONTROL
APPLICATION TYPE: RETAIL STORE, BACK DOOR WITH LOCAL DOOR ALARM



Retail Store Door Alarm



Retail Store, Back Door w/ Local Door Alarm & Auto Door Operator



CX-DA400

Door Alarm

- Durable Stainless Steel Faceplate
- Reset/bypass key
- Prop/door Held Open and Intrusion Detection



CV-550SPKv3

Keypad/Card Reader

- 20,000 Users, PIN and/or cards
- Durable Cast Metal
- Backlit Vandal Resistant Keypad



CV-7820

Single Gang Card Reader

- Supports AWID or HID proximity cards
- Up to 5" (127mm) range



Clamshell Prox Card

- HID supported 125 kHz proximity cards
- Pre-punched slot
- Durable Laser printed ID numbers

