

## Connecting to central lock system

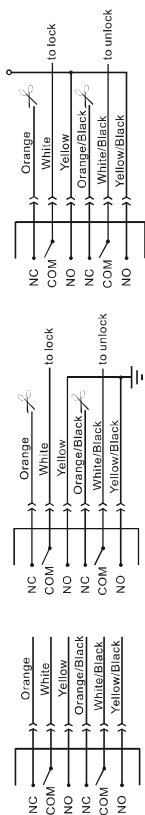


Fig. 1 principle

Fig. 2 Negative trigger

Fig. 3 Positive trigger

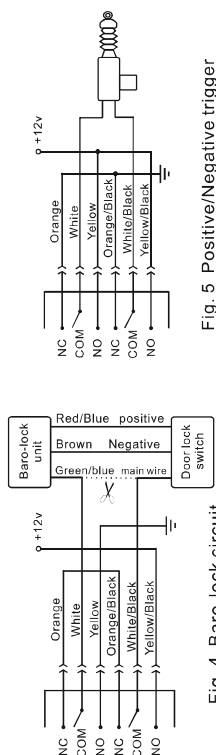


Fig. 4 Baro-lock circuit

Fig. 5 Positive/Negative trigger

# KEYLESS ENTRY SYSTEM

## Operation Description

CSD405YW-13

## Keyless Entry System Operation Manual

### LOCK

Press Lock on the remote control. Direction light will flash once and the door will be locked. LED indicator will start to flash.

Note: When power window signal is programmed as Siren Output, the siren will beep once after door is locked.

### UNLOCK

Press Unlock on the remote control. Direction light will flash twice and the door will be unlocked.

Note: When power window signal is programmed as Siren Output, the siren will beep twice after door is unlocked.

### TRUNK RELEASE

Press and hold Trunk button on the remote control for 3 seconds, direction light will flash twice and the trunk will be released.

Press and hold Unlock button on the remote control for 3 seconds, direction light will flash twice and the trunk will be released.

### CAR FIND

A. Press Car Find button, the direction light will flash. Press any button to exit Car Find mode. Press Unlock button will disarm the system (3-button remote control does not have this feature.)

B. Press LOCK button and after 4 seconds press it again, system will enter Car Find mode.

### Electronic / Vacuum Central Lock Option

Electronic central lock is 0.5 seconds and 5 seconds for vacuum central lock.

Factory default is electronic central lock.

### POWER WINDOW

Press the LOCK button on the remote control, the main unit will give a 25-second power window negative signal to rise the windows.

### LEARNING CODE

Hold and press the learning button inside the main unit, the direction light will be on and then it will enter the learning mode.

Press any button on 1 remote control, the direction light will flash once means the learning code is successful.

Press any button on 2 remote control, the direction light will flash once means the learning code is successful.

After 2 remote controls are successfully learned, the system will exit learning mode automatically.

### PROGRAMMING

#### 1. Power window / Siren signal feature programming

Within 10 seconds that the main unit is connected to the power, hold and press the LOCK or UNLOCK button on the remote control to program the features.

LOCK: power window negative by default

UNLOCK: Siren negative

### Specification

Main Unit  
Output current: signal light: 5A\*2, siren 10A, central lock 10A  
Coding: Learning code Voltage: 12V  $\pm$  2V Static Current: <15mA (except indicator, sensor)  
Indicator Current: 20mA intermittently Shock sensor Current: <1mA  
REMOTE CONTROL  
Voltage: 12V Coding: Learning Code Static Current: 0mA Code Times: >million

