

Auxiliary Relays Accessory Kit (AUXREL)

Configure the Relay Adapter

This operator allows for the programming of a single mid-stop door position.

To set the open mid-stop position:

1. In Programming Mode, go to Door Position => Open Mid-Stop or Close Mid-Stop.
2. Use the Up/Down buttons to move the door to the desired position.
3. Select Save = Enter

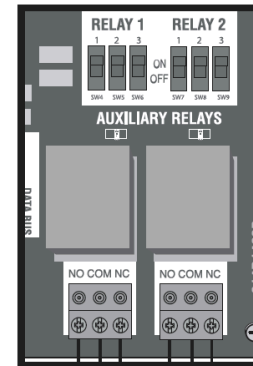
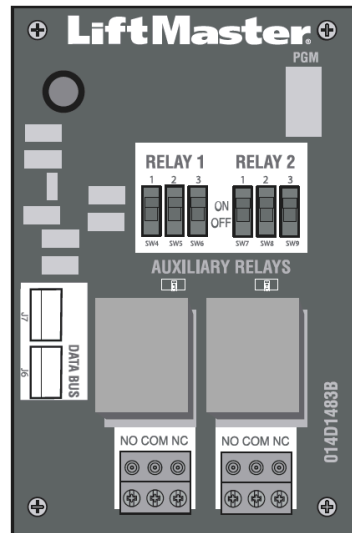
To erase the mid-stop, select Erase Open Mid-Stop or Erase Close-Mid Stop option, then select Save=Enter.

NOTE: Restoring defaults or resetting limits will erase the mid-stop position.

AUXILIARY RELAYS

- **Aux Relay Switches:** Set the AUX RELAY switches as needed to obtain the desired function as shown below.
- **J6 Input:** Communicator bus connects control board, expansion board, or relay adapter board.
- **J7 Input:** Communicator bus connects control board, expansion board, or relay adapter board.
- **AUX24:** Supplies +24Vdc up to 1AMP to wired accessories.

RELAY ADAPTER BOARD

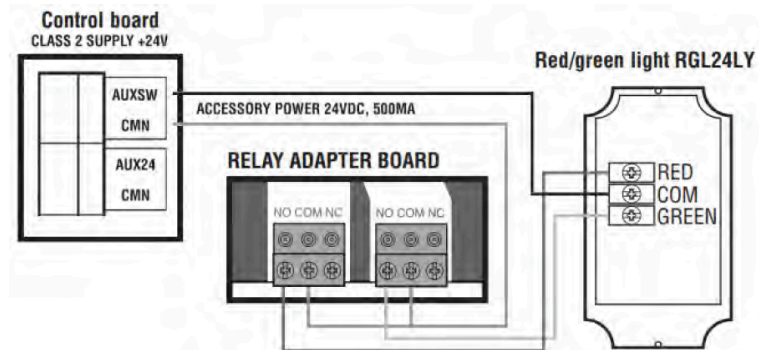


RELAY ADAPTER BOARD

| RED/GREEN LIGHT FUNCTIONALITY | | | | | | |
|---|----------------------|-------|-------|----------------------|------|------|
| Red light wired to AUX RELAY 1. Green light wired to AUX RELAY 2. | | | | | | |
| DOOR STATE | AUX RELAY 1 SWITCHES | | | AUX RELAY 2 SWITCHES | | |
| | 1 OFF | 2 OFF | 3 OFF | 1 ON | 2 ON | 3 ON |
| Closed | Red light OFF* | | | Green light OFF | | |
| Opening | Red light ON/Flash | | | Green light OFF | | |
| Open | Red light OFF | | | Green light ON | | |
| Closing | Red light ON/Flash | | | Green light OFF | | |
| Defined Mid Stop | N/A | | | N/A | | |
| Undefined Mid Stop | Red light ON | | | Green light OFF | | |
| Timer more than 5 seconds | Red light OFF | | | Green light ON | | |
| Timer less than 5 seconds | Red light ON/Flash | | | Green light OFF | | |

* For red light ON when gate is closed, set switch 1 on AUX RELAY 1 to ON.

4.



For more information, please visit www.devancocanada.com or call toll free at 855-931-3334