

Programming

Storing Presets

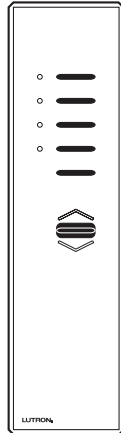
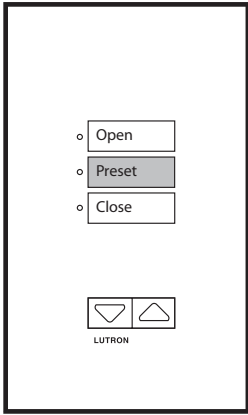
Sivoia QED EDUs have the ability to store positions as presets, that can be accessed from keypads, CCIs, and IR Transmitters.

Setting a Preset from a Keypad or IR Transmitter

STEP 1

Store an EDU's current position as a preset by pressing and holding the desired preset button for 5 seconds. The LED next to the preset button will flash, and then turn on, indicating the preset has been stored.

Note: Current position is stored as a preset only on the EDUs that are operated by that preset button.



Setting a Preset from a CCI

STEP 1

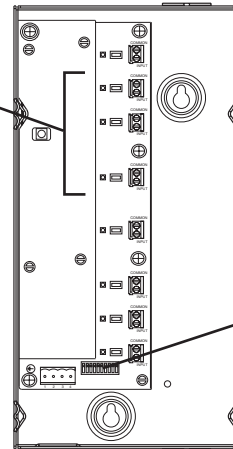
Set switch 6 to OFF.

STEP 2

Store an EDU's current position as a preset by pressing and holding the desired CCI input closed for 5 seconds. The LED next to the preset button will flash, and then turn ON, indicating the preset has been stored.

Note: Current position is only stored as a preset on the EDUs that are operated by that preset button.

LED next to the selected Preset will flash and the turn ON



STEP 3

Set switch 6 to ON.

Programming | Locking Presets

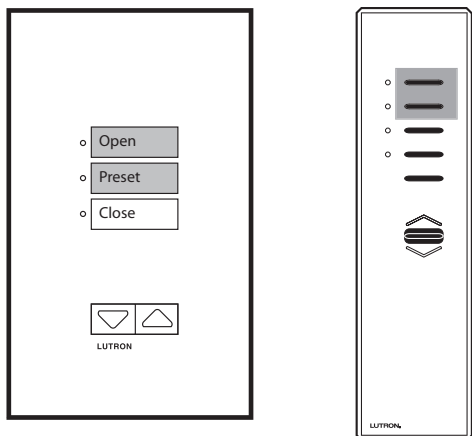
Presets can be “locked” to prevent accidental re-programming of presets. All presets, on every keypad can be locked from a single keypad.

Locking presets from a keypad

STEP 1

Lock presets by pressing and holding Open and Preset 1 buttons for 5 seconds. All LEDs on the keypad will flash rapidly for one second (8 times per second), indicating presets have been locked.

Note: This locks all presets on every keypad in the system.

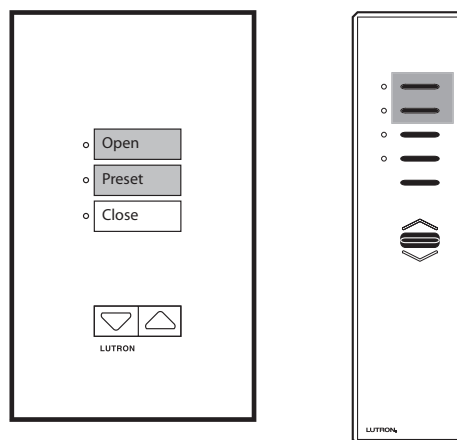


Unlocking presets from a keypad

STEP 1

Unlock presets by pressing and holding Open and Preset 1 buttons for 5 seconds. All LEDs on the keypad will flash once, indicating presets have been unlocked.

Note: This unlocks all presets on every keypad in the system.



PRESETS