

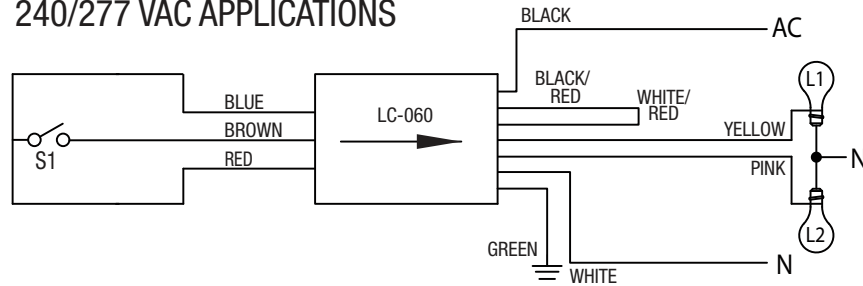
# LOW VOLTAGE CONTROLLER WIRING DIAGRAMS FOR THE LC-060

## IMPORTANT:

- Consult the Directions for Use for your low voltage controller for complete installation instructions

### Wiring Diagram for One SPST Momentary Switch

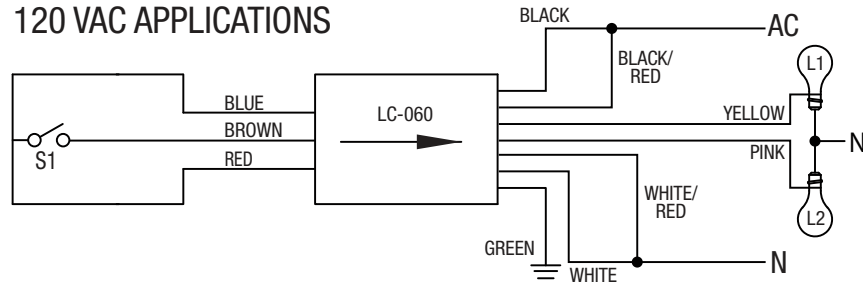
#### 240/277 VAC APPLICATIONS



	LOAD 1	LOAD 2
After power up:	Off	Off
1st Switch	On	Off
2nd Switch	Off	On
3rd Switch	On	On
4th Switch	Off	Off

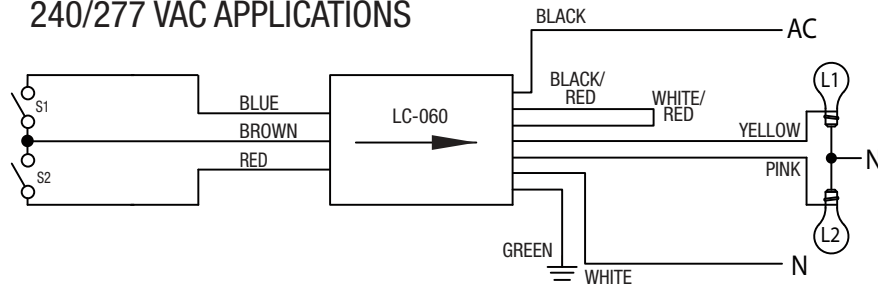
#### Sequential

#### 120 VAC APPLICATIONS



### Wiring Diagram for Two SPST Momentary Switches

#### 240/277 VAC APPLICATIONS



HIGH VOLTAGE SIDE	LOAD 1 (YELLOW)	LOAD 2 (PINK)
Switch 1	Toggle	Unchanged
Switch 2	Unchanged	Toggle

NOTE: Switches will reset to the OFF position if power is interrupted for more than one second.

#### 120 VAC APPLICATIONS

