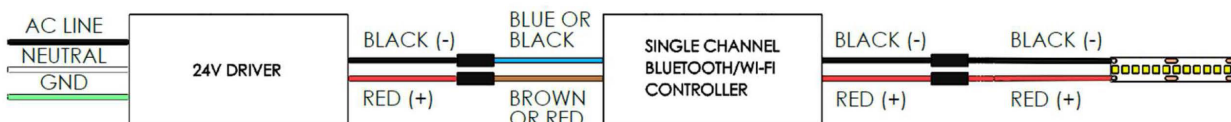


Single Channel Controller with 24V Single CCT LED Tape:

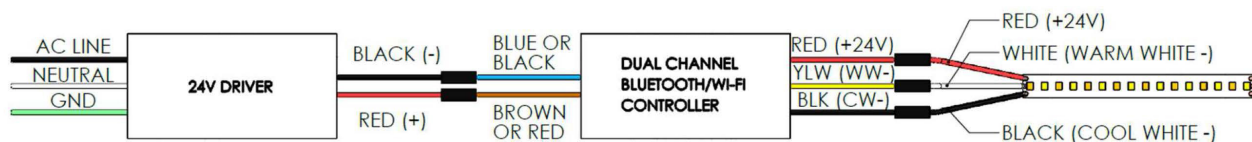


Dual Channel Controller with 24V 2CH Light Tunable LED Tape:

A) Red, White and Yellow Tape Wires:



B) Red, White, and Black Tape Wires:

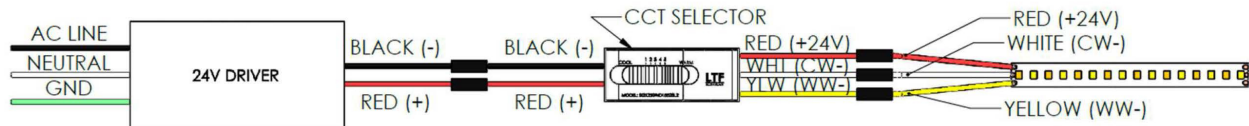


NOTE: If colors on controller output are different than shown, refer to label on controller for correct wiring.

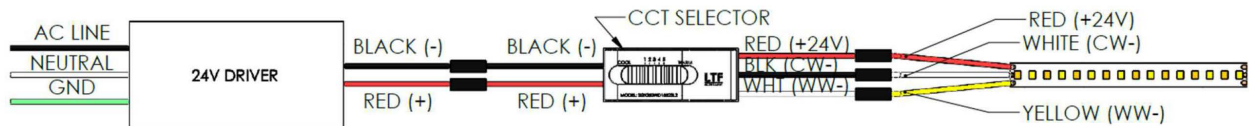
NOTE: Match wires with same purpose (+24V, WW, CW) from controller to your version of LED tape. If you are soldering your own wires on LED tape, labels can be found near solder pads on the tape.

CCT Selectable Module with 24V 2CH Light Tunable LED Tape:

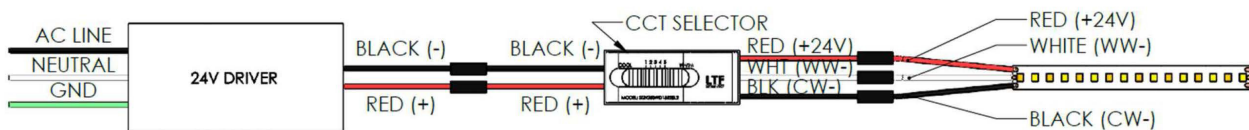
A) Red, White, Yellow Module Wires / Red, White, and Yellow Tape Wires:



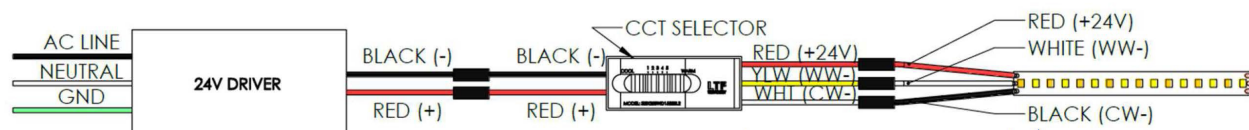
B) Red, White, and Black Module Wires / Red, White, and Yellow Tape Wires:



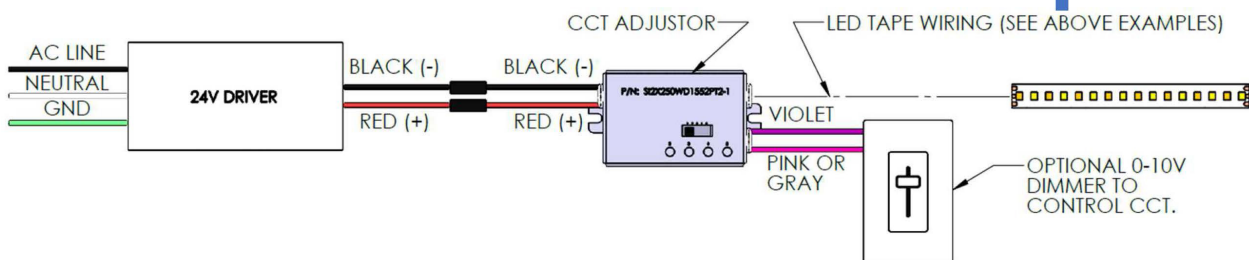
C) Red, White, and Black Module Wires / Red, White, and Black Tape Wires:



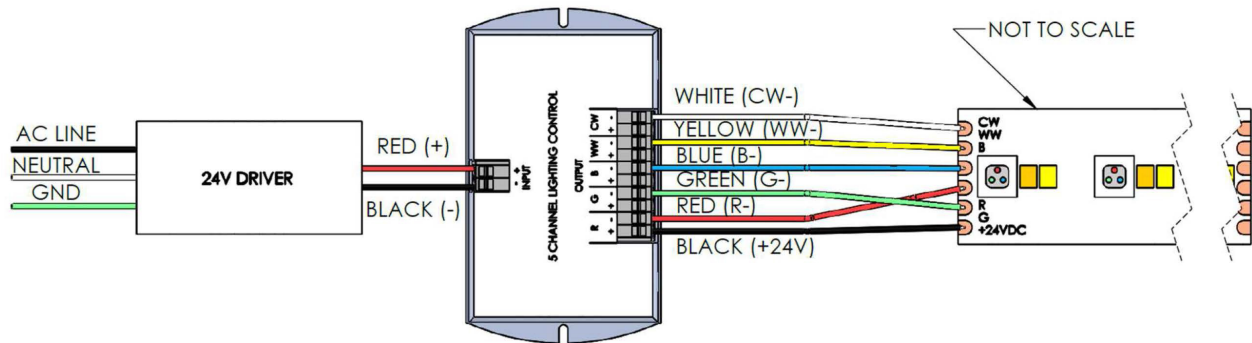
D) Red, White, and Yellow Module Wires / Red, White, and Black Tape Wires:



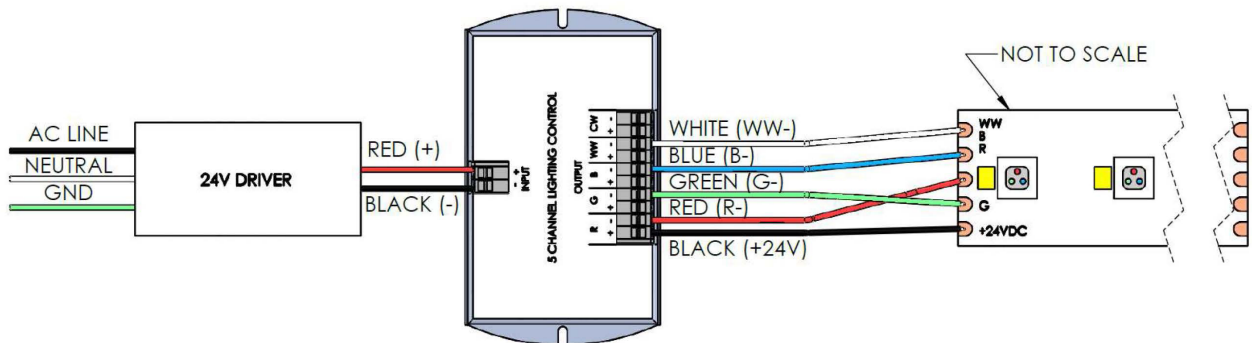
CCT Adjustable Module with 24V 2CH Light Tunable LED Tape:



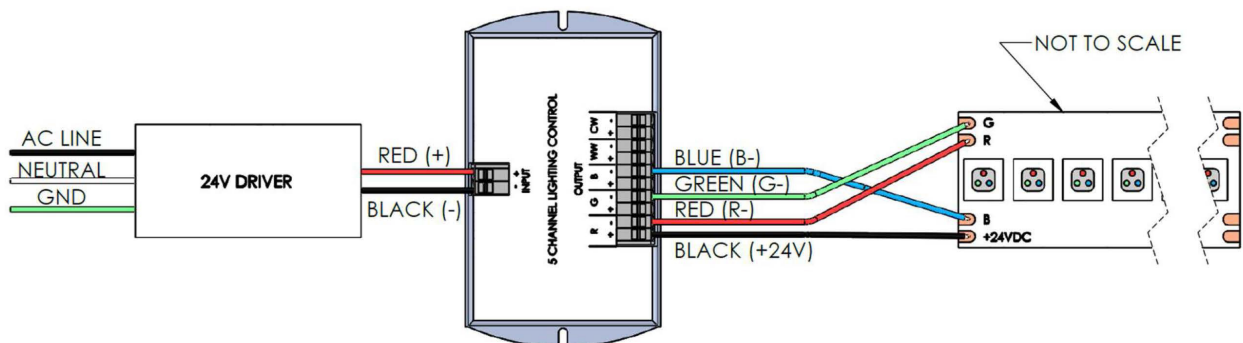
Five Channel Controller with 24V RGBWW (6-Wires) LED Tape:



Five Channel Controller with 24V RGBW (5-Wires) LED Tape:



Five Channel Controller with 24V RGB (4-Wires) LED Tape:



Pairing Note: When pairing Five Channel Controller to **App** when controlling **4-Wire (RGB)** tape, temporarily move the **BLUE** wire to the **WW(-)** terminal during the pairing process so that the blue LEDs will act as a pairing indicator. After successful pairing, move the blue wire back to the **B(-)** terminal for normal operation.