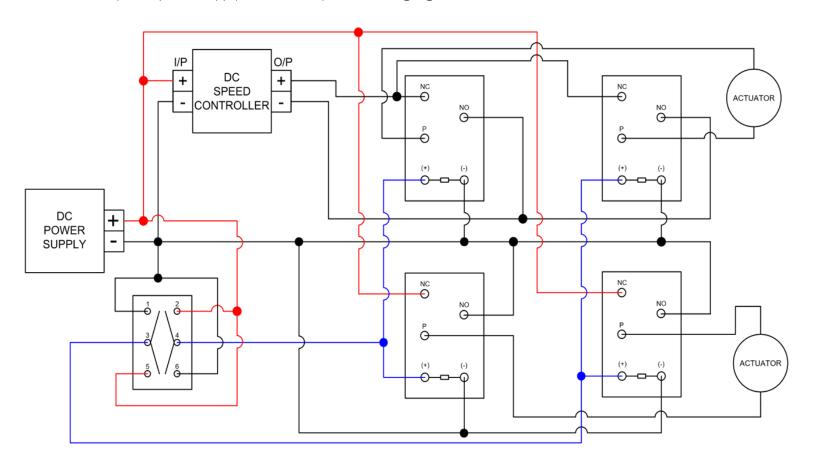


## Parallel Control with Single Speed Controller

## **Functionality:**

In this wiring configuration, parallel rocker switch control is achieved by using 4 SPDT relays. The relays allow for speed adjustments to be made on 1 actuator without effecting the other. The current rating of the relays and power supply should be adjusted if using high-current linear actuators.





Type: SPDT Relay, Non-Latching

Non-Latching

No. Connections: 5



Type: DC Speed Controller Connections: Power: +/- Output: +/-



Type: DC Power Supply

Connections: AC [L/N/G],
DC [+V, COM]



Type: DPDT Rocker Switch No. Connections: 6



Type: DC Motor,

Bi-directional

No. Connections: 2