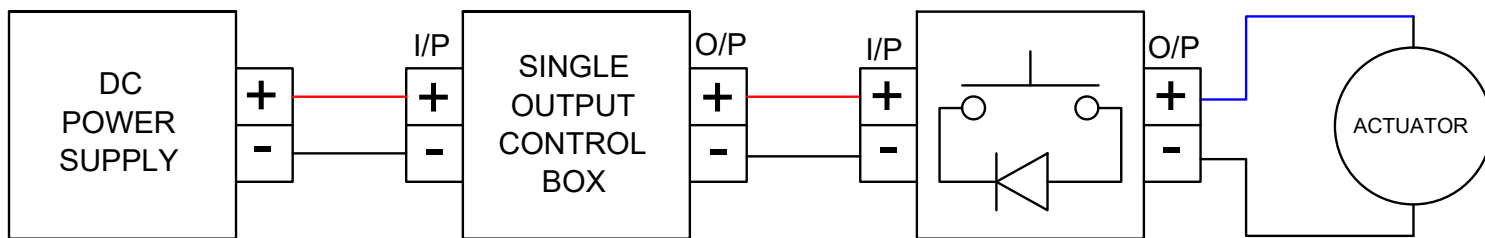




Single Channel Control Box with External Limit Switch

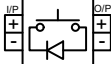
Functionality:


This wiring diagram uses the AC-24 External Limit Switch (or similar limit switch product) to limit the actuators stroke. This can be modified to act as a extend or retract limit switch depending on the direction of the diode.




 Type: Control Box
 No. Connections:
 2 Input
 2 Output


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


 Type: Limit Switch
 Note: I/P and O/P will depend on the
 desired current blocking direction of
 the diode.


 Type: DC Motor,
 Bi-directional
 No. Connections: 2