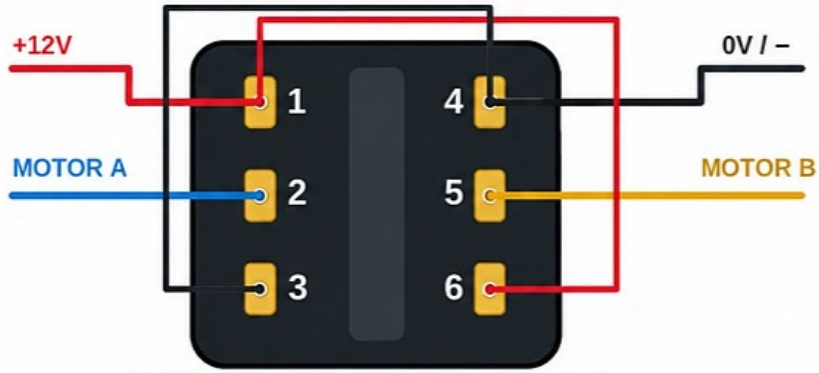
6-PIN DPDT REVERSING ROCKER SWITCH | 12V WIRING

TERMINAL CONNECTIONS

- 1 +12V SUPPLY
- 6 +12V JUMPER
- 4 NEGATIVE SUPPLY
- 3 NEGATIVE JUMPER
- 2 MOTOR WIRE A
- 5 MOTOR WIRE B

JUMPERS: 1 TO 6 | 3 TO 4

BACK OF SWITCH (TERMINALS FACING YOU)



RED JUMPER: 1–6 BLACK JUMPER: 3–4

HOW TO CONNECT TO A 12V MOTOR OR LINEAR ACTUATOR

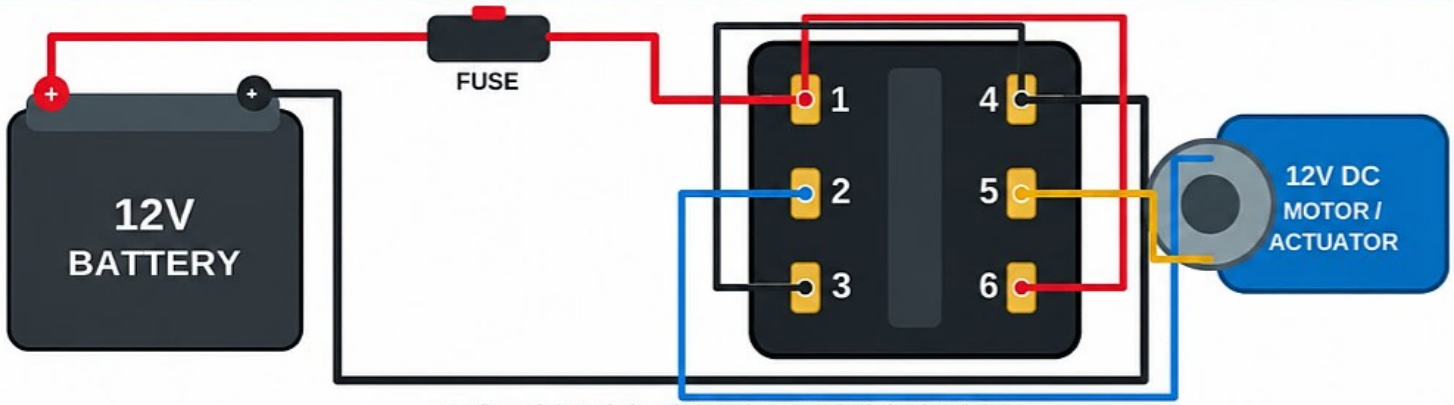
Battery + → correctly rated fuse → terminal 1

Battery – → terminal 4 | Motor wires → 2 and 5

Red jumper: 1 to 6 (+12V)

Black jumper: 3 to 4 (negative)

EXAMPLE: 12V BATTERY TO DC MOTOR / LINEAR ACTUATOR



Confirm switch terminal continuity and current rating before installation.