

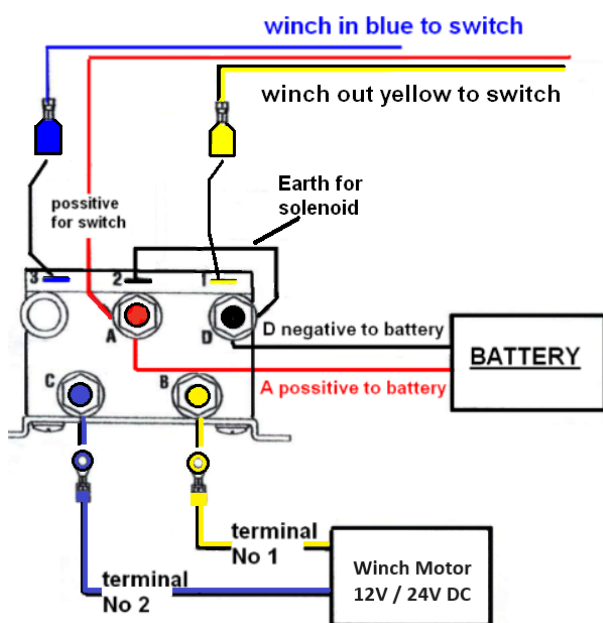
Switching Contactor - S Series

400 Amp 12V and 24V sealed double throw intermittent-duty reversing contactors.

- Sealed dual throw contactor to control forward and reverse functions on high current winch motors.
- Rated at IP66 per IEC60529 will withstand and operate while submerged.
- Silver alloy contact material for its excellent ability to withstand heat and high resistance to burning and welding.
- Compact and light weight Mono-block construction.
- Traxion 1 Year Warranty



Solenoid Wiring: Reversible permanent magnet DC motor (2 pole)



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	12V	24V
Part No.	10880	10917

Thermal current rating	100% @ 75 Amps
Intermittent current rating	5% duty @ 400 Amps 30% duty @ 190 Amps 50% duty @ 150 Amps
Typical fault currents	500 amps at 48v DC
Typical voltage drop across contacts	40 mV per 100 amperes
Mechanical life	> 5 X 1000000
Maximum pull-in voltage (coil at 20°C)	Intermittently rated: 60% v Continuously rated: 66% v
Typical drop-out voltage: 19:4:1	10 – 20% v
Warranty	1 Year Warranty