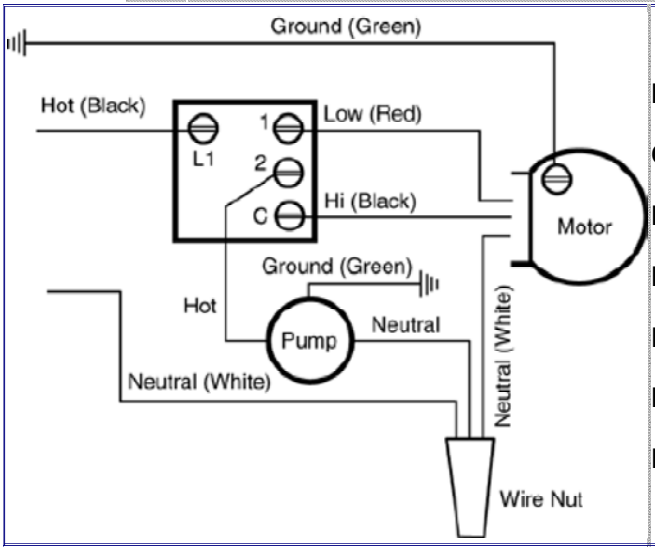
6 position wall switch for 2-speed evaporative coolers to control high and low speeds for 120V only.

1.	**WARNING: HOUSE VOLTAGE CAN BE LETHAL.** Turn off power before installing switch. The installer of this switch must be technically qualified for this type of installation. A qualified electrician should check all wiring and circuit breakers and be sure that the cooler installation is effectively grounded.
2.	Refer to evaporative cooler installation instructions and all applicable electrical codes for correct installation of evaporative cooler, switch and wall switch box, correct wiring procedures and effective grounding.
3.	Motor and pump voltage and amperage must not exceed switch specifications. This switch is recommended for 120 volt applications only.
4.	This diagram is a basic schematic and is not intended to represent all methods of installation because of various cord, plug, and pump configurations. See evaporative cooler installation instructions and motor and pump instructions for proper motor and pump wiring. Be sure motor, pump and cooler are properly grounded. Color coded wires must not be interchanged or interconnected with each other.
5.	**CAUTION:** Turn the RSK switch to "OFF" position before turning power on.



POSITION	BLOWER	PUMP
OFF	OFF	OFF
PUMP ONLY	OFF	ON
HI COOL	ON HI SPD.	ON
LOW COOL	ON LOW SPD.	ON
HI VENT	ON HI SPD.	OFF
LOW VENT	ON LOW SPD.	OFF