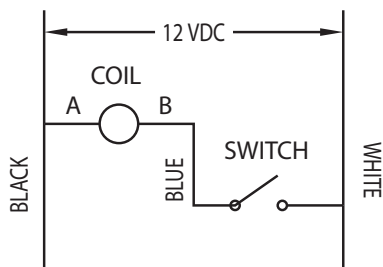




Connect the BLACK and WHITE wires to the 12 VDC source. The switch or operating contacts must be connected between the BLUE wire and the WHITE wire.



Wiring diagram for a 120V AC motor with a standard switch and relay. The diagram shows a motor, a standard switch, a relay, and a control switch. The relay has terminals 1, 2, 3, 4, 5, 6, A, and B. The standard switch has terminals COMMON, NC, and NO. The control switch is labeled 'CONTROL SWITCH'. The wiring is as follows: WHITE (LINE VOLTAGE) to terminal 1; BLUE (LINE VOLTAGE) to terminal 2; BLACK (LINE VOLTAGE) to terminal 3; GREEN (GROUND) to terminal 4; COMMON to terminal 5; NC to terminal 6; NO to terminal A; and terminal B to terminal 1. The control switch is connected between the BLUE and BLACK lines.



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