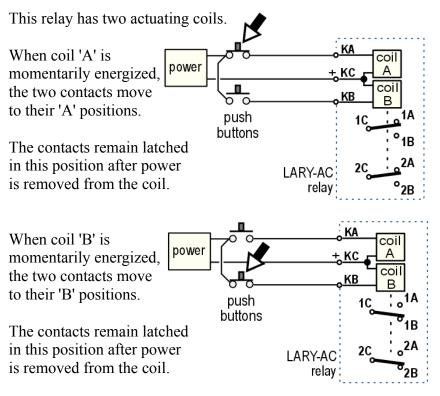
Azatrax DPDT Twin-Coil Latching Relay, LARY-AC

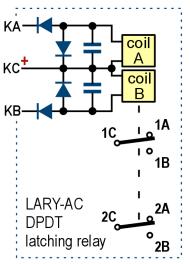


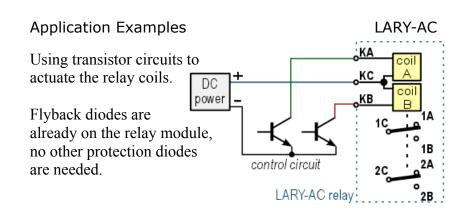
Schematic Diagram of the Relay Module

The diodes and capacitors allow the KA relay to be energized by AC or DC power. When using DC, the 'KC' terminal is positive (+).

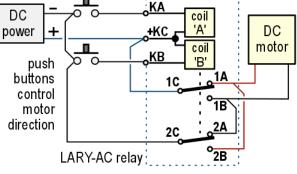
While energized with AC, the relay may 'hum'. This is normal.

- Coil voltage: 10 to 15 v AC or DC
- Coil resistance: 240 Ω each
- Contact rating: 8 amps max, 30 v max, AC or DC 2017 © Azatrax, LLC

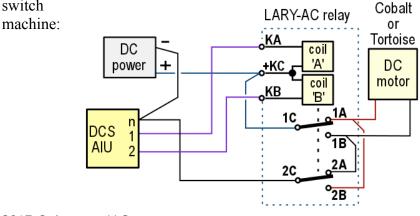




The DPDT contacts can be wired to a DC motor. This allows the motor direction to be controlled by two momentary push buttons.



Use with a DCS AIU from MTH Trains to control a slow motion switch



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