INSTALLATION AND WIRING INSTRUCTIONS

The Static Timer is wired in series with the contactor or relay coil. It acts the same as a normally open, timed close contact. The timing is adjusted by a potentiometer. Clockwise rotation increases time.

If the timed contactor uses an arc suppressor, the arc suppressor should be wired in parallel with the timer and contactor coil series combination.

TYPICAL WIRING OF STATIC TIMER

