

## **E-STOP / TIMER INDOOR INSTALLATION INSTRUCTIONS**

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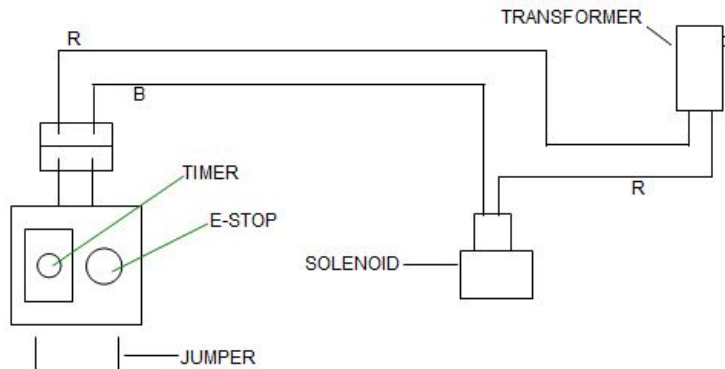
1. Check all parts in the packaging box against the list provided below
2. Disassemble the face plate off of the rough in box (there are 2 screws under the timer face plate. To get at them, remove the timer knob and the hex nut holding the face plate in position)
3. Install the 4" x 4" rough in box in a convenient location, no more than 4' from the appliance to be controlled.
4. Wire the Timer and E-Stop according to the wiring diagram.
5. Wire the transformer as per the wiring instructions before plugging the transformer into your 120-Volt socket.
6. Install your ½" Solenoid Valve on to your incoming gas line to the appliance making sure to soap test all connections.
7. Wire the Solenoid Valve as per the wiring diagram.
8. Reassemble the timer and E-Stop into your 4" x 4" rough in box.

### **Test the E-Stop/Timer**

1. Turn on your timer, and then turn on your appliance
2. Push the E-Stop (the system should shut down the fuel supply)
3. Reset the E-stop by turning the red knob to the left. The knob should pop out.

**Note:** All gas and electrical work should be done by qualified trades people, following local codes.

Wiring Schematic:



Parts Included:

- E-Stop/Timer Control Panel, pre-wired and in a 4" x 4" non-metallic electrical box
- GM919 6-Volt Solenoid Valve ½"
- Plug in wall transformer 120-Volt to 6-Volt
- 7' LVT Cable c/w double plug in connector on one end and two single spade insulated connectors on the other end