

## SYS20 COMMON WIRING CONFIGURATION

Your SYS20 timers wiring needs to support the scenario that your timer is operating in. You can identify the wiring scheme your timer has by looking at the back of your timer between the wall and the timer. The timer hangs on the wall like a picture using 4 teardrop holes on the back casing. It can be lifted off the wall by gently pushing it upward and then out. Be careful not to pull the wires from their connectors as you pull it off of the wall.

There are 3 sets of connectors at the top half of the back of the timer. There is a 16, 8 and 6 position connector.

Here is a typical wiring scheme for scenario #2:

