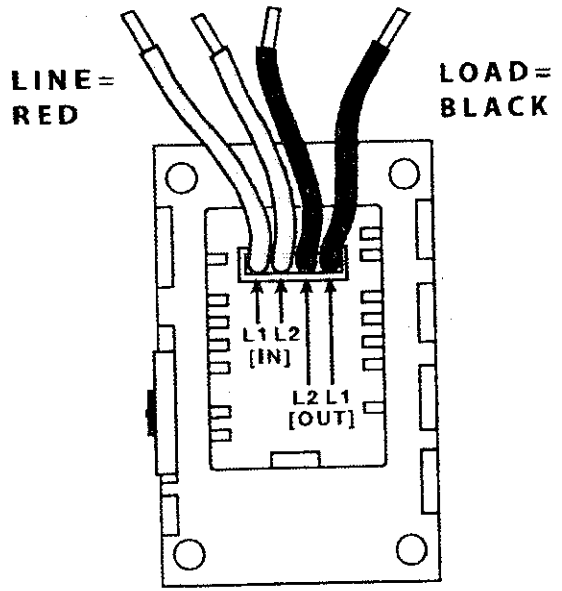
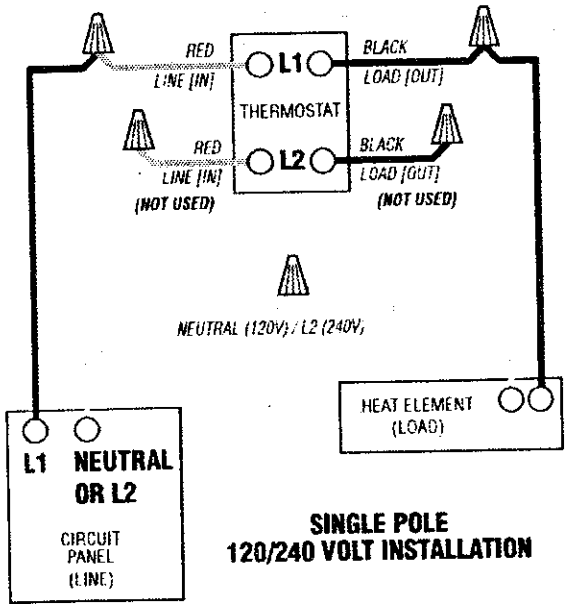
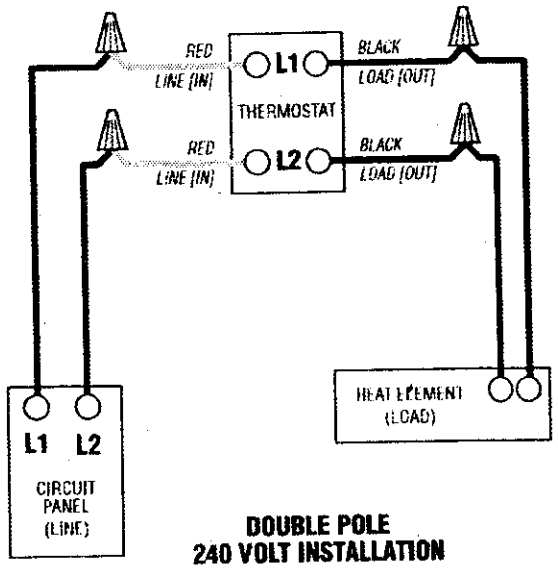
# (PSPLV512) ENGLISH - WIRE IDENTIFICATION AND WIRING SCHEMATICS




**SINGLE POLE**
**120/240 VOLT INSTALLATION**




**DOUBLE POLE**
**240 VOLT INSTALLATION**

**WIRING DIAGRAM NOTES:**

1. This Double Pole thermostat model may be used in either Single Pole, or Double Pole wiring configurations. Only the LINE 1 (IN) and LOAD 1 (OUT) terminals are switched during normal temperature cycling. If this thermostat is used in a Single Pole configuration, the unused L2 LINE (IN) and L2 LOAD (OUT) wire ends must be securely insulated using the additional wire connectors provided.
2. To avoid the risk of fire hazard, all connections made to aluminum conductors must be made using approved CO/ALR solder-less wire connectors. DO NOT use the supplied wire connectors if you are making connections to aluminum wiring.