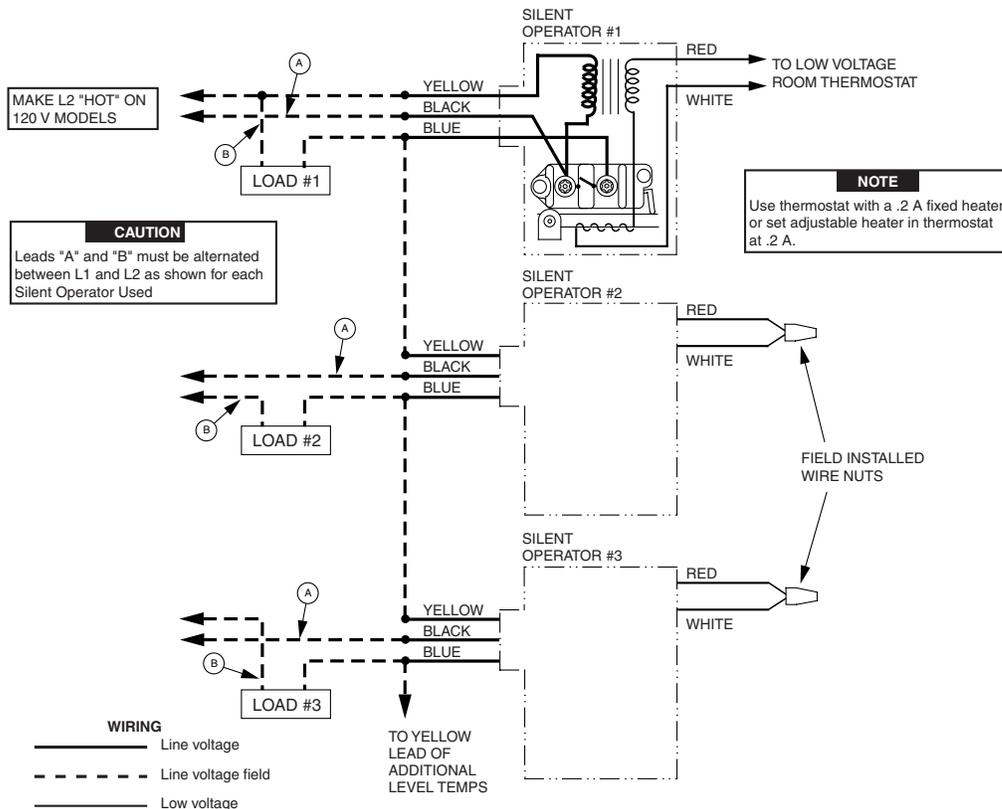
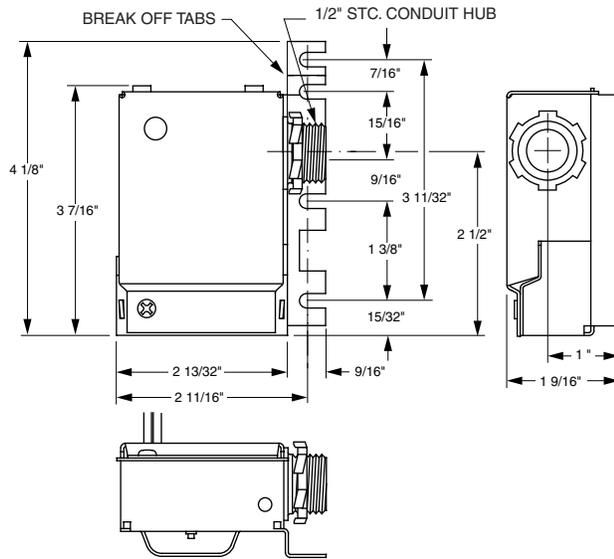


**24A01/24A05 LEVEL-TEMP SILENT OPERATOR CONTROL**  
 Basic Silent Operator components are a line-to-low voltage transformer, a low voltage bimetal heater, an ambient compensating bimetal, and a normally open SPST line voltage snap-action switch. In operation, a circuit is completed through the bimetal heater as the low voltage room thermostat closes its contacts. In approximately 45 seconds, the warping action of the heater closes the line voltage snap-switch to energize the heating load. When the thermostat opens its contacts, the bimetal heater cools for approximately 45 seconds before the line voltage switch opens to de-energize the heating load.

**Dimensions of**  
**Type 24A01/05**  
**Level Temp**



**Typical Wiring Diagram To "Sequence" Two Or More Loads**

**NOTE:** All wiring should be done in accordance with local and national electrical codes and ordinances.