

- Microprocessor controlled Lead Lag for heating/cooling systems

### MODE OF OPERATION

Upon application of power to the 24VAC terminals, LED 2 is illuminated. Upon closure of the thermostat, the N.C. contacts remain closed and load 2 turns on. Once the thermostat opens, the contacts on K1 and K2 will transfer to the N.O. state and LED 1 illuminates. Upon re-closure of the thermostat, load 1 will turn on. *There is a 10 second interrogation time upon application or loss of the thermostat signal before the control will allow the outputs to transfer.*

### SPECIFICATIONS

#### Input

- **Voltage:** 18-30 VAC
- **Frequency:** 50-60 Hz

#### Output

- **Output Ratings:**
  - **Type:** SPDT
  - **N.O. Contact:** 20 amps resistive
  - **N.C. Contact:** 10 amps resistive

#### Terminations

- 1/4" Male quick connect terminals

### WIRING DIAGRAM

