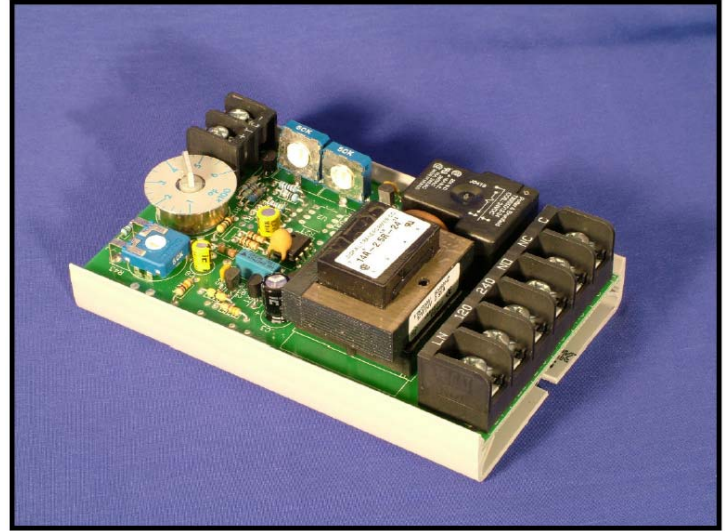


SureHeat[®] MAX

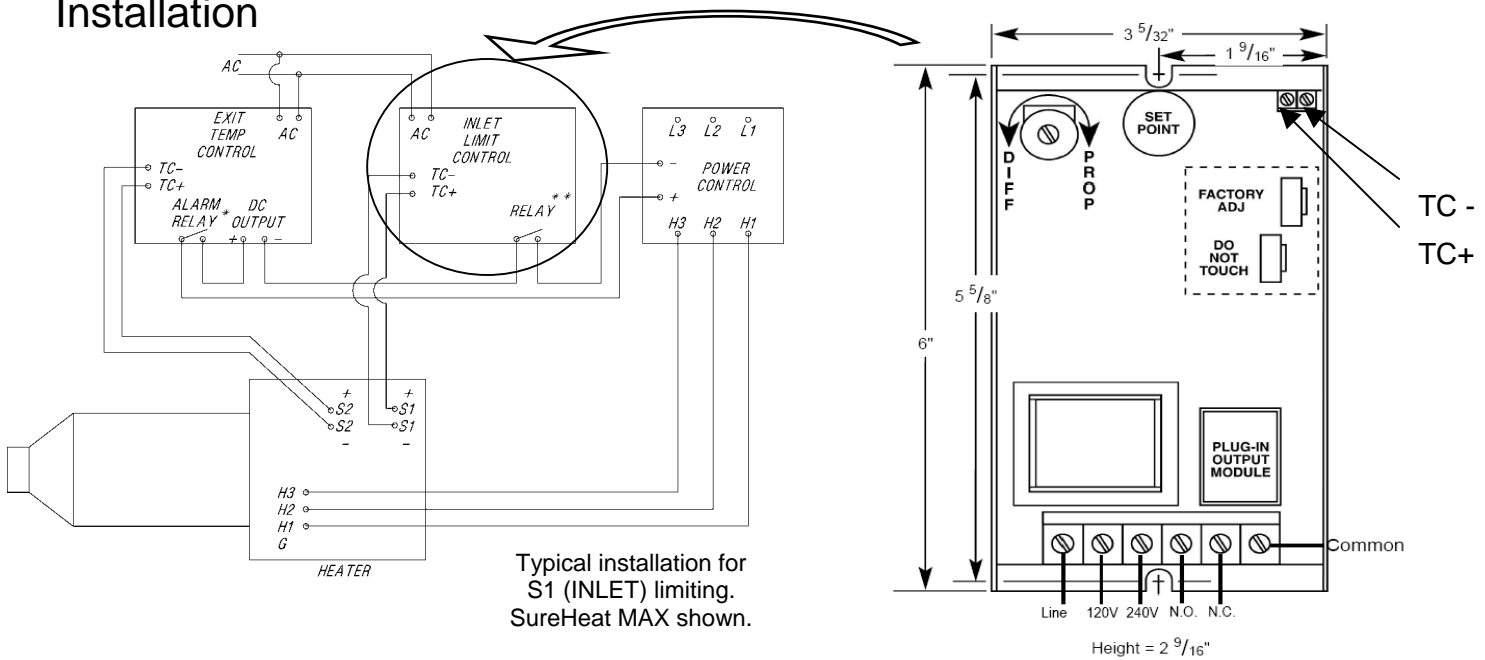
Thermal Safety Switch

Specifications

- SYLVANIA P/N 074835
- Analog Thermal Safety Switch for use with SureHeat MAX heater.
- Switch interrupts main temp control signal when Switch Set Point is reached.
- Set Point adjustable from 300°F to 1405°F via on-board potentiometer.
- Customer adjusts Set Point according to use:
For S1 SAFETY - Set temp to 300°F
For S2 SAFETY - Set temp to 1405°F
- Supply Voltage 120/240V~, 50/60 Hz, 1Φ
- Use relay in NORMALLY OPEN (N.O.) operation.
- Safety Approvals – UL, CSA, CE



Installation



WARNING!
For S1 (INLET) limiting, be sure to set no higher than 300°F. Higher set points can cause damage to heater inlet.