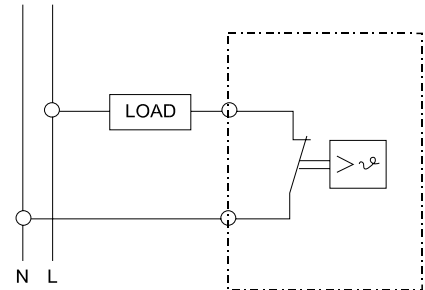


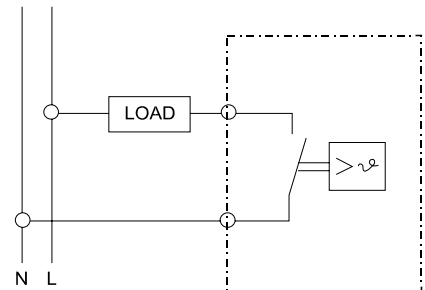
## Accessory Products



### NC - Normally Closed (Red)

Used in conjunction with heaters.

Contact opens when rising temperatures reach the set point temperature shutting heater off.



### NO - Normally Open (Blue)

Used in conjunction with fans.

Contact closes when rising temperatures reach the set point temperature turning fan on.

Climate Control

## Thermostat

- Designed to provide air temperature control and monitoring in cabinets.
- Thermostat NC (Normally Closed) for the control of heaters and heater fans.
- Thermostat NO (Normally Open) for the control of cooling units, or for switching signal transmitters in case of overheating.
- Available in Fahrenheit or Celsius.

<b>Sensor Element:</b>	Thermostatic bi-metal
<b>Switching difference (hysteresis):</b>	±4°F (±3°K)
<b>Adjustment Range:</b>	30-140°F
<b>Connection:</b>	2 pole terminal for AWG 14 (2.5mm <sup>2</sup> )
<b>Mounting:</b>	Easily installed by clip mounting on 35 mm or 38 mm DIN rails (included)
<b>Housing:</b>	Flame retardant plastic UL94VO
<b>Color:</b>	Gray (SB)
<b>Protection:</b>	IP20
<b>Approval:</b>	UL Recognized Component , cUL Recognized Component, CE, CSA Listed

Part No.	Scale	Contact Type	Dimensions Height x Width x Depth	Switching Capacity	Ship Wt. lbs
SKT011409NC	°F	Normally Closed	2.4 x 1.6 x 1.4	15 A (1) AC 120 V, 10 A (1) AC 250 V	1
SKT011409NC-C	°C	Normally Closed	2.4 x 1.3 x 1.4	15 A (1) AC 120 V, 10 A (1) AC 250 V	1
SKT011419NO	°F	Normally Open	2.4 x 1.6 x 1.4	15 A (1) AC 120 V, 10 A (1) AC 250 V	1
SKT011419NO-C	°C	Normally Open	2.4 x 1.3 x 1.4	15 A (1) AC 120 V, 10 A (1) AC 250 V	1

All dimensions in inches unless specified otherwise