

## Thermostats *SKT Series*



### Features

- 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.

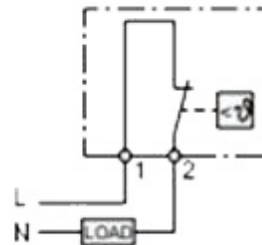
### NC - Normally Closed (Red)

- Used in conjunction with heaters.
- Contact opens when rising temperatures reach the set point temperature, shutting heater off.

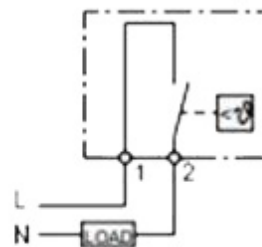
### NO - Normally open (Blue)

- Used in conjunction with fans.
- Contact closes when rising temperatures reach the set point temperature, turning fan on.

#### Normally Closed



#### Normally Open



Part No.	Scale	Contact Type	Dimensions		Switching Capacity
			Height x Width x Depth		
SKT011409NC	F°	Normally Closed	2.8 x 1.5 x 1.4		15A @ 120VAC, 10A @ 240VAC, 30W @ DC
SKT011409NC-C	C°	Normally Closed	2.8 x 1.5 x 1.4		15A @ 120VAC, 10A @ 240VAC, 30W @ DC
SKT011419NO	F°	Normally Open	2.8 x 1.5 x 1.4		15A @ 120VAC, 10A @ 240VAC, 30W @ DC

Part No.	Scale	Contact Type	Dimensions		Switching Capacity
			Height x Width x	Depth	
<b>SKT011419NO-C</b>	C°	Normally Open	2.8 x 1.5 x 1.4		15A @ 120VAC, 10A @ 240VAC, 30W @ DC
Sensor Element:		Thermostatic bi-metal			
Switching difference (hysteresis):		+ or - 4°F (+or- 3°K)			
Adjustment Range:		30 - 140°F / 0 - 60°C			
Noise Suppression:		N (according to VDE 0875)			
Connection:		2 pole terminal for AWG 14 (2.5 mm <sup>2</sup> )			
Mounting:		Easily installed by clip mounting on 35 or 38mm DIN rail (included)			
Housing:		Flame retardant plastic UL94VO			
Color:		Gray (SB)			
Protection:		IP20			
Approval:		UL Recognized Component, cUL Recognized Component, CE			

*Data subject to change without notice*