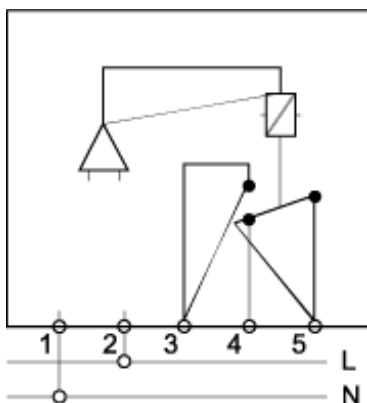


## Humidity and Temperature Control *SKTH Series*



### Features

- Designed to provide both air temperature and humidity control as well as monitoring in electrical and electronic enclosures.
- Independently senses the relative humidity and temperature. Resistive and inductive loads (heaters or filter fans) can be switched.
- Highly effective in ATMs, parking control gates, ticket dispensers and traffic control systems where equipment is exposed to wide ranging outdoor elements.



Part No.	Dimensions	Switching Capacity
	Height x Width x Depth	
<b>SKTH012009230</b>	3.03 x 2.36 x 1.69	NC: AC 240 V - 6A resistive, 1A inductive
		NO: AC 240 V - 8A resistive, 1.6A inductive
<b>SKTH012009</b>	3.03 x 2.36 x 1.69	NC: AC 120 V - 6A resistive, 1A inductive
		NO: AC 120 V - 8A resistive, 1.6A inductive
		DC 24 V - 4A resistive

Temperature Range:	32°F to 140°F (0°C to 60°C)
Switching difference (hysteresis):	Approximately 3.6°F (2°K)
Humidity range:	50% to 90% relative humidity
Response time:	Approximately 160 seconds
Function Indication:	LED
Life expectancy:	100,000 cycles
Mounting :	Easily installed by clip mounting on 35mm DIN rail
Housing :	Flame retardant plastic UL94VO
Color:	Gray
Protection:	IP20
Approval:	UL Recognized Component, cUL Recognized Component, CE

*Data subject to change without notice*

