

# ENVIRO-THERM® THERMAL MANAGEMENT



## THERMOSTAT

Catalog No.	Used With	Height (A)	Width (B)	Depth (C)	Contact	Product Code
<a href="#">SCE-TEMNC</a>	Heater	2.40	1.26	1.42	NC	P1
<a href="#">SCE-TEMNO</a>	Fan	2.40	1.26	1.42	NO	P1

Designed to regulate air temperature in enclosures that operate with heaters or fans. This mechanical bi-metallic thermostat has a set point range of 30° to 140°F and is easily installed on 35 mm mounting rail. (NC) Contact normally closed, or (NO) Contact normally open, switch capacity 10 amp 120-250 VAC Resistive load and 1 amp 120-250V AC Inductive load, 1.25 amp 24V DC.

IS 24 - Industry Standards  
UL Listed



## DUAL THERMOSTAT

Catalog No.	Used With	Height (A)	Width (B)	Depth (C)	Contact	Product Code
<a href="#">SCE-TEMND</a>	Heater & Fan	2.00	2.00	2.00	NC & NO	P1

Designed to regulate air temperature in enclosures that operate with heaters and fans. This mechanical bi-metallic thermostat has a set point range of 30° to 140°F and is easily installed on 35 mm mounting rail. Dual functions as (NC) contact normally closed, or (NO) contact normally open, switch capacity 10 amp 120-250 VAC Resistive load and 1 amp 120-250V AC Inductive load, 1.25 amp 24V DC.

IS 24 - Industry Standards  
UL Listed



## CHANGEOVER THERMOSTAT

Catalog No.	Used With	Height (A)	Width (B)	Depth (C)	Contact	Product Code
<a href="#">SCE-CTEM</a>	Heater, Fan, Light	2.36	1.54	2.10	NC & NO	P1

Designed to regulate air temperature in enclosures, can operate with heaters, fans or warning lights. Used to switch from heating to cooling. Switches one common contact immediately from one state (NC) to the other (NO) and vice versa. Has a set point range of 32°F to 140°F.

IS 24 - Industry Standards  
UL Listed



## ELECTRONIC THERMOSTAT 24VDC

Catalog No.	Used With	Height (A)	Width (B)	Depth (C)	Product Code
<a href="#">SCE-TEMEVDC</a>	Thermoelectric Coolers	2.36	1.54	1.53	P1

Designed to regulate air temperature in enclosures and operate with the Thermoelectric Coolers. This electronic thermostat has a set point range of 14° to 176°F and is easily installed on 35 mm mounting rail. 24V DC 16A.

IS 24 - Industry Standards  
UL Listed



## MECHANICAL HYGROSTAT

Catalog No.	Used With	Height (A)	Width (B)	Depth (C)	Product Code
<a href="#">SCE-HYGRO</a>	Heater, Fan, Light	3.00	2.00	2.00	P1

Designed to regulate relative air humidity in enclosures. Mechanical hygrometers can operate with heaters, fans, or warning lights. Adjustable set point range of 40% to 90% humidity, maximum switch capacity 250V AC.

IS 24 - Industry Standards  
UL Listed