



Electronic Products

CEE-1100 Series
REMOTE Thermostat Controllers



The CEE-1100 series of electronic thermostat controllers are similar to the corresponding model of CTE-1100 thermostats except the CEE Series requires the use of a "remote" temperature sensor (see Accessories).

These thermostats are designed to be used with specific CEP/CSP series controller-actuators for controlling damper actuators and/or valves in HVAC systems. The ability to adjust minimum and maximum limits is at the thermostat rather than at the controller. An auxiliary flow, constant volume setpoint may be initiated manually or automatically for desired air flow across a reheat coil. It is a dual setpoint unit for cooling with reheat applications. Several mounting methods are available.

An additional output is provided for control of the optional REE series relay modules. This output is not restricted by the CEE's minimum and maximum control points.

Cover construction allows for the setpoint indicator and thermometer to be either visible or concealed. Optional accessories include an insert for concealing the window, and stops to lock/restrict setpoint adjustments.

Models

- CEE-1101-10 ° F, horizontal, single temp
- CEE-1103-10 ° F, horizontal, dual temp
- CEE-1105-10 ° F, horizontal, dual temp, night/day

Specifications

Supply Voltage	9.1 VDC ±5%
Output Range	0 to 6 VDC
Range	55 to 85° F (13 to 29° C)
Proportional Band	2° F (1.1° C)
Thermostat Action	
CEE-1101-10	Direct Acting
CEE-1103-10	Cooling: Direct Acting Heating: Reverse Acting
CEE-1105-10	Direct Acting
Cover Type	Furnished w/ window
Temperature Limits	Operating: 40 to 120° F (4 to 49° C) Shipping: -40 to 140° F (-40 to 60° C)
Material	"-10" models are available only in white

Accessories (Remote Sensors/Transmitters)

TTE-1001 Horizontal or vertical mount, 55–85° F, blank cover



TTE-2001 Duct transmitter, 55–85° F, 4" insertion length

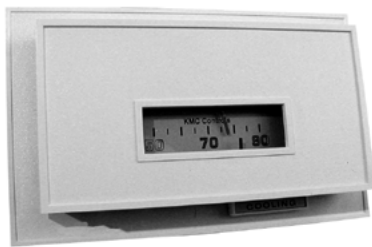


Mini transmitters, 55–85° F, blank cover:
TTE-5001 White
TTE-5011 Light almond



SEE ALSO: The [CEE/CTE/TTE-1000/1100/1500/5000 Series Accessories](#) section.

CTE-1001/1002
Room Thermostat, Single Temperature



The CTE-1001/1002 electronic thermostats are designed for use with specific CEE/CEP/CSE/CSP-4000 series controller-actuators for controlling damper actuators and/or valves in HVAC systems. The ability to adjust minimum and maximum limits is at the thermostat rather than at the controller. They are single setpoint units for cooling and heating applications. Several mounting methods are available.

An additional output is provided for control of the optional REE series relay modules. This output is not restricted by the CTE's minimum and maximum control points. Cover construction allows for the setpoint indicator and thermometer to be either visible or concealed. Optional accessories include an insert for concealing the window, and stops to lock/restrict the setpoint adjustment(s). The CTE-1001/1002 thermostats are intended for use with the CEE/CEP/CSE/CSP-4000 series controller/actuators.

Specifications

Supply Voltage	9.1 VDC (5 mA) ±5%
Output Range	0 to 6 VDC
Range	55 to 85° F (13 to 29° C)
Proportional Band	2° F (1.1° C)
Thermostat Action	
CTE-1001	Direct Acting
CTE-1002	Reverse Acting
Cover Type	Furnished w/ window
Temperature Limits	Operating: 40 to 120° F (4 to 49° C) Shipping: -40 to 140° F (-40 to 60° C)

Models

- CTE-1001-10 ° F, horizontal, DA, cooling
- CTE-1001-11 ° C, horizontal, DA, cooling
- CTE-1001-103 ° F, vertical, DA, cooling
- CTE-1001-113 ° C, vertical, DA, cooling
- CTE-1002-10 ° F, horizontal, RA, heating
- CTE-1002-11 ° C, horizontal, RA, heating
- CTE-1002-103 ° F, vertical, RA, heating

Accessories

See the [CEE/CTE/TTE-1000/1100/1500/5000 Series Accessories](#) section.