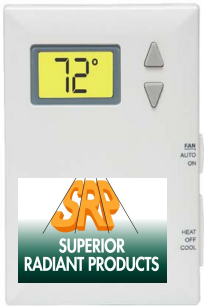
TWO-STAGE CONTROLS

Series T, LT

FEATURES & SPECIFICATIONS

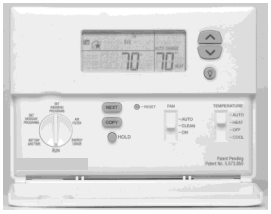


Part # - CE138

- Two-Stage Heat Capability, Non-Programmable
- 24V or Millivolt
- Battery Powered (2 AA, use Energizer or Duracell Alkaline ONLY)
- Slim Design with Illuminated Display
- Soft Touch Buttons with Farenheit/Celius Switchable Ability
- Easy Installation
- Adjustable Temperature Stops
- 3.25” (W) x 5.05” (H) x 1.10” (D)

Temperature Control Range
7°C to 32°C (45°F to 90°F)
Accuracy ± 1°F over a range of 45°F to 90°F

Environmental Limits
Moisture and Dust: meets IP20
Operating Temp.: -10°C to 50°C (+14°F to 122°F)
Storage Temp.: -20°C to +60°C (-4°F to 140°F)



Part # - CE175

- Two-Stage, 7-day Programmable (4 periods per day)
- 24V
- Energy Usage Monitor
- Electro Luminescent Back Light Display
- Energy Star Compliant
- Batteries Included
- Contractor Grade
- Soft Touch Buttons
- Default Energy Star Approved Program
- 5.9” (W) x 4.13” (H) x 1.18” (D)

Temperature Control Range
7°C to 32°C (45°F to 90°F)
Accuracy ± 1°F over a range of 50°F to 90°F

Environmental Limits
Moisture and Dust: meets IP20
Operating Temp.: +0°C to 50°C (+32°F to 122°F)
Storage Temp.: -20°C to +60°C (-4°F to 140°F)

Part # - CE132

- Two-Stage, Line Voltage
- Waterproof
- Corrosive Environment Thermostat
- Coiled, Tin-Plated Copper Tube Sensor Mounted on Side
- NEMA 4X enclosure
- Adjustable Dial
- Designed to Withstand Moisture and Gases found in Agricultural Buildings
- Ideal for long life in Livestock Confinement Buildings, Greenhouses, and Warehouses

Part # - CE116

- Large, clear display with backlight shows the current and set temperature and time—even in the dark
- Menu-driven programming make set-up effortless
- Beautiful ergonomic design is smart and sophisticated to match your customers’ lifestyle
- Touchscreen interaction
- Real-time clock keeps time during power failures and automatically updates to daylight savings
- Change/check reminders let you know when to service or replace filters or batteries
- Various Hold options allow you to override the program schedule, as desired
- Speedy same-schedule programming—no need to copy multiple days

Temperature Setting Range
4.5°C to 32°C (40°F to 90°F)

Operating Ambient Temperature
-18°C to 49°C (0°F to 120°F)

Cycle Rates (at 50% load)
Selectable 1—12 cycles per hour