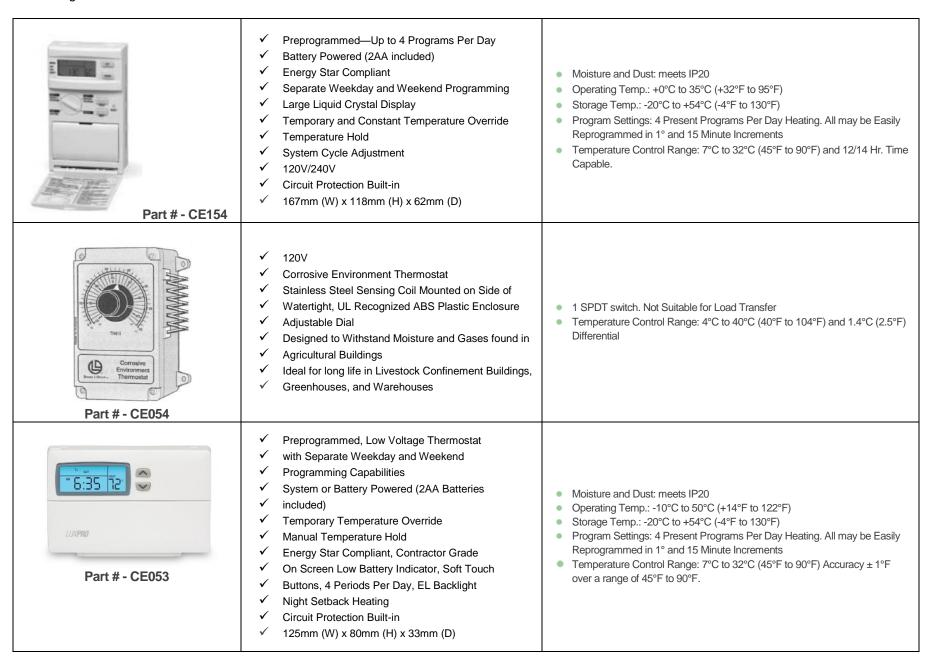




Series U, L S – Single Stage Infrared Tube Heaters & High Intensity

| Part # | Features | Specification |
|---|--|---|
| 7:34. Carate de Impostore 7:34. Mode fant Program facility Part # - CE211 | ✓ Compatible with heat pumps, gas or electric systems ✓ Programmable or non-programmable operation ✓ 7-day or 5+2 day programming, 2 or 4 events per day ✓ Touchscreen can be locked with varying levels of protection ✓ Adjustable cooling & heating limits ✓ Powered by battery or system voltage ✓ Optional sensor adds outdoor temp display or indoor temp averaging | Input Voltage (Hardwired): 20-30 VAC 50/60 Hz Relay Rating: 24 VAC @ 1 Amp maximum per relay Battery Power: (2) AAA 1.5 V Operating Temperature: 32° F to 150° F Operating Relative Humidity: 0-95% (non-condensing) Storage Temperature: 32° F to 150° F Size: 5.0" W x 3.375" H x 1.0" D LCD Display Size: 3.75" W x 2.125" H Short-Cycle Delay: Off or 4 minutes Displayed Temperature Resolution: 1° F Setpoint Range: Heating 41° F - 120° F Cooling 43° F - 122° F Heating and Cooling Limits: Fully adjustable Onboard and Remote Sensors: NTC type 2 Resistance 10KΩ @ 77° F Tolerance +/- 3% @ 77° F |
| 60 , 70 , 80 50 90 Lux | ✓ Single-Stage Heat Only, 120/240 Volt ✓ UL Listed ✓ Contains No Mercury ✓ Clean, Attractive Design ✓ Easy to Install and Use ✓ 115.8mm (H) x 71.3mm (W) x 51.6mm (D) ✓ Approx. 35mm (D) from wall when mounted | Moisture and Dust: meets IP20 Operating Temp.: +0°C to 40°C (+32°F to 104°F) Storage Temp.: -20°C to +54°C (-4°F to 130°F) Temperature Control Range: 10°C to 32°C (50°F to 90°F). Accuracy ± 1°F over a range of 50°F to 90°F. |

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- ✓ Non-Programmable, Low Voltage
- ✓ Digital Accuracy, Battery Powered
- ✓ Slim Design with Illuminated Display
- ✓ Soft Touch Buttons with Farenheit/Celius
- ✓ Switchable Ability
- ✓ Easy Installation
- ✓ 24V or **Millivolt** Capability

- Moisture and Dust: meets IP20
- Operating Temp.: 0°C to 35°C (32°F to 95°F)
- Storage Temp.: -20°C to +54°C (-4°F to 130°F)
- Temperature Control Range: 7°C to 32°C (45°F to 90°F) Accuracy ± 1°F over a range of 50°F to 95°F.