SLUTRON

Installation Instructions Please Read Before Installing seeTemp_m Wall Display LRD-WST-F, LRD-WST-C $24-120 V \sim 50/60 Hz$ Typical Power Consumption*: 1 W Enalish

Run. Set

Important Notes

Codes: Install in accordance with all local and national electrical codes.

Environment: Ambient operating temperature: 32 °F to 104 °F (0 °C to 40 °C), 0 to 90% humidity, non-condensing. Indoor use only.

Wallplates: Use only Lutron wallplates with these devices. The mechanical design of the seeTemp™ Wall Display is NOT compatible with non-Lutron® wallplates. Non-Lutron®

wallplates will NOT sit flush against the wall. Claro® and Satin Colors® wallplates are strongly recommended for best color match and clean aesthetic appearance. Do not paint controls.

buttons, or wallplates.

Cleaning: To clean, wipe with a clean damp cloth. DO NOT use any chemical cleaning solutions.

Wallboxes: All seeTemp™ Wall Displays require a U.S. wallbox, 3.5 in (89 mm) deep recommended. 2.25 in (57 mm) deep minimum.

RF Device Placement: All seeTemp_{TM} Wall Displays must be located within 30 ft (9 m) of an RF signal repeater.

seeTemp_w Wall Display Installation

WARNING: Shock Hazard. To avoid the risk of electric shock, locate and remove fuse or lock circuit breaker in the OFF position before proceeding. Wiring with power ON could result in serious injury or death.

- 1. Turn power OFF at fusebox or circuit breaker.
- 2. Prepare wires. When making wire connections, follow the recommended strip lengths and combinations for the supplied wire connectors. NOTE: Wire connectors provided are suitable for copper wire only
- Strip insulation 3/8 in (10 mm) for 14 AWG (2.5 mm²).
- Strip insulation 1/2 in (13 mm) for 18 AWG (0.75 mm²).
- Use to join one 14 AWG (2.5 mm²) with one 18 AWG (0.75 mm²) wire.
- 3. Wire control.



^{*} Typical Power Consumption test conditions: all backlights on medium intensity, two LEDs on seeTemp $_{
m m}$ Wall Display powered at 120 V \sim Technical Assistance | 24 hours a day, 7 days a week | www.lutron.com U.S.A./Canada: 1.800.523.9466 | Mexico: +1.888.235.2910 | Other Countries: +1.610.282.3800

Lutron Electronics Co., Inc. 7200 Suter Road | Coopersburg, PA 18036-1299 P/N 041-298 Rev. A 4/2011 4. Push all wires back into the wallbox and loosely fasten the control to the wallbox using the seeTemp™ Wall Display mounting screws provided. Do not pinch the wires. See Mounting Diagram.

5. Attach Lutron® Claro® or Satin Colors® wallplate adapter and wallplate (see Mounting Diagram).

- a. Install the wallplate adapter onto the front of the seeTemp_{TM} Wall Display.
- b. Tighten mounting screws until wallplate adapter is flush to wall (do not over-tighten).

c. Snap wallplate onto wallplate adapter and verify that the color replacement kit is aligned properly

d. If control(s) are misaligned, loosen mounting screws appropriately.



Mounting Diagram



Wallplate adapter and wall purchased separately



seeTemp™ Wall Display



drops below 50 °F (10 °C).

Programming by a Lutron® Factory Trained Installer

For full functionality, the HVAC Controller must be programmed to a Repeater and PC software must be used by a Lutron® factory-trained installer. For questions on how to become a qualified installer, please contact your local Lutron® representative.

RadioRA® 2 Temporary Programming

Since the HVAC system may need to function before a Lutron® factory-trained installer is available for programming, temporary programming may be used to provide climate control. When using the temporary programming method, the HVAC controller (LR-HVAC) will only function when programmed to a system with a seeTemp™ Wall Display (LRD-WST). To complete the temporary programming (steps below), the following are required: RadioRA₀ 2 Main Repeater (RR-MAIN-REP) within 30 ft (9 m) of the HVAC controller, seeTemp_{TM} Wall Display(s), and Wireless Temperature sensor(s).

- 2. Add the devices to the Main Repeater:
- (once per second).
- middle and bottom LEDs flash (once per second).
- the LED flashes (once per second).
- exited Add Mode.
- Wait 10 seconds
- 5. Link the devices to the HVAC Controller: middle and bottom LEDs rapid-flash.
- the LED flashes (once per second).
- from 15 to 30 seconds), HVAC Controller has exited Link Mode. 7. Test the system:
- a. Set the seeTemp_™ Wall Display to Heat or Cool mode.
- on the seeTemp™ Wall Display.

required.

Note: Returning the seeTemp_{TM} Wall Display to factory settings will erase all system programming

- into a system button after the third tap
- 3 seconds).

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I. Enter Add Mode: Press and hold the "Add" button on Main Repeater for 3 seconds until green "Add" LED begins to rapid-flash (ten times per second) and repeater beeps. Wait 10 seconds.

a. For the HVAC controller, press and hold the "Link" button for 3 seconds until all LEDs flash

b. For the seeTemp_{TM} Wall Display, press and hold the "*Eco*" button for 3 seconds until the top,

c. For the Wireless Temperature Sensor, press and hold the "Link" button for 6 seconds until

3. Exit Add Mode: Press and hold the "Add" button on any Repeater for 3 seconds until "Add" LED begins to rapid-flash. After LED turns off (can take up to 30-60 seconds), system has

4. Enter Link Mode on the HVAC Controller: Press and hold the "Link" button on HVAC Controller for 6 seconds until green "Link" LED begins to rapid-flash (ten times per second).

a. For the seeTemp_™ Wall Display, press and hold the "*Eco*" button for 6 seconds until the top,

b. For the Wireless Temperature Sensor, press and hold the "Link" button for 6 seconds until

6. Exit Link Mode on the HVAC Controller: Press and hold the "Link" button on the HVAC Controller for 6 seconds until "Link" LED begins to rapid-flash. After LED turns off (can take

b. Tap the "Test" button on the Wireless Temperature Sensor. The Temperature will update

c. As the temperature changes, the HVAC controller will control the HVAC equipment when

Returning a seeTemp[™] Wall Display to Factory Settings

from the seeTemp_{TM} Wall Display and will require the seeTemp_{TM} Wall Display to be reprogrammed

1. Triple tap and hold the Eco button on a seeTemp_{TM} Wall Display Controller. DO NOT release the

2. Keep the button pressed on the third tap until the LED(s) start to flash slowly (approximately

3. Release the button and immediately triple tap it again. The LEDs will flash quickly. When the LEDs stop flashing, the HVAC Controller has been returned to factory settings.

Troubleshooting Guide

Temperature feels too warm/cool.HAC equipment is mafunctioning or doesn't have enough power and can't reach setpoint. Sensor is not placed near HAC returns. Move sensor. Battery is dead. • Replace battery.HVAC controller not responding to temperature charactery with the device is not assigned to a Wireless Temperature feels in Pogramming by a Lutron- Factory Trained Installer.HVAC controller not responding to temperature charactery with the device is powered. Temperature may take up to 20 minutes to change in the space. HVAC equipment is mafunctioning or doesn't have enough power and can't reach setpoint. • Contact your HVAC installer.Sensor LED doesn't Wall Display don't turn on when the buttons are pressed.Battery is dead. • Install the Wired Return Air Duct Sensor is not installed. • Install the Wired Return Air Duct Sensor. • Contact your HVAC installer.Rossor LED doesn't Wall Display fash when any button is pressed.Power not present at seeTemp., Wall Display. • Circuit breaker OFF. Turn ON breaker. • Install the Wired Return Air Duct Sensor. • Ensure that the seeTemp., Wall Display is properly wired. • Installer.Roos network to the seeTemp., Wall Display is properly wired. • Installer on Wireless Temperature Sensor. • Polew the steps in Pogramming by a Lutron. Factory Trained installer.Room Informerature LED fashes rapidly.InseeTemp., Wall Display is in the Factory Settings mode and has rolew the steps in Pogramming by a Lutron. • Polew the steps in Wireless Temperature Sensor. • Polew the steps in Wireless Temperature Sens	Symptom	Probable Cause and Action
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Warranty: For warranty information, please see the Warranty enclosed with the product, or visit www.lutron.com/resiinfo

