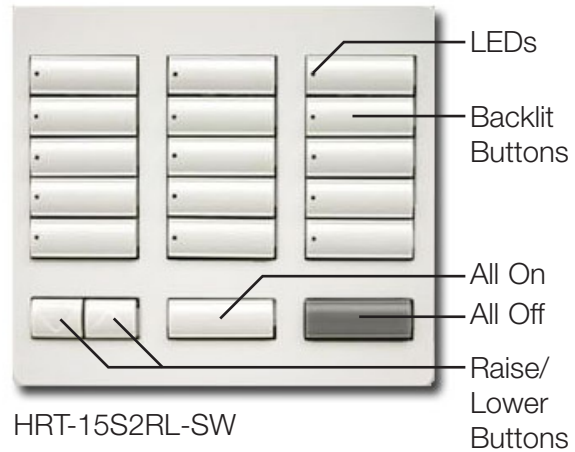


HomeWorks RF Tabletop Keypads with seeTouch® Style Buttons

HomeWorks RF Tabletop Keypads with *seeTouch* style buttons provide homeowners with a simple and elegant way to control lights, shades, motorized screens, and many other devices. The RF Tabletop Keypads communicate with the system through radio frequency (RF) and have indicator LEDs that provide real-time status.

Custom engraved, large backlit buttons are easy to read and provide easy location of the Tabletop Keypad in a dark room.

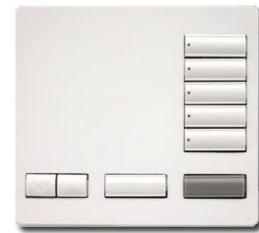
The RF Tabletop Keypads with *seeTouch* style buttons are available in 5-, 10-, or 15-button versions with Raise/Lower.



HRT-15S2RL-SW



HRT-10S2RL-SW



HRT-5S2RL-SW

Features

- Large backlit buttons are easy to locate and press.
- Indicator LEDs provide real-time status.
- Choice of two power sources: Plug-in DC adapter; Cordless, using AAA batteries.
- Configurable backlight intensity for both battery and adapter power sources.
- Configurable cordless operation:
 - Single button press to “wake up” and activate selected button
 - Single button press to “wake up” and show status of lighting
- One engraved button kit certificate included.



Model Numbers

Large Button Tabletop RF Keypads

- HRT-5S2RL-XX** 5 Buttons, Raise/Lower, and All On/All Off
- HRT-10S2RL-XX** 10 Buttons, Raise/Lower, and All On/All Off
- HRT-15S2RL-XX** 15 Buttons, Raise/Lower, and All On/All Off

Engraved Faceplate Kits

- LFK-T5RL-XX-E** 5 Button Engraved Faceplate
- LFK-T10RL-XX-E** 10 Button Engraved Faceplate
- LFK-T15RL-XX-E** 15 Button Engraved Faceplate

Engraved Button Kits

- LBK-T5RL-XX-E** 5 Button Engraved Button Kit
- LBK-T10RL-XX-E** 10 Button Engraved Button Kit
- LBK-T15RL-XX-E** 15 Button Engraved Button Kit

“XX” in the model number represents color/finish code.

Job Name:	Model Numbers:
Job Number:	

Colors and Finishes

Keypads and Engraved Button Kits

Satin Finishes



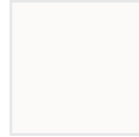
Snow
SW



Midnight
MN

Engraved Faceplate Kits

Satin Finishes



Snow
SW



Midnight
MN

Engraved Faceplate Kits

Metal Finishes

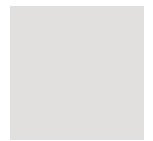
When ordering metal faceplates, it is recommended to use a Midnight (MN) keypad.



Satin Brass
SB



Bright Brass
BB



Bright Chrome
BC



Clear Anodized
Aluminum
CLA



Black Anodized
Aluminum
BLA



Brass Anodized
Aluminum
BRA



Antique Brass
QB



Antique Bronze
QZ



Satin Chrome
SC



Satin Nickel
SN



Bright Nickel
BN

- Due to printing limitations, colors and finishes shown cannot be guaranteed to perfectly match actual product colors.

Job Name:	Model Numbers:
Job Number:	

Specifications

Standards

- UL Listed (Adapter) for U.S. and Canada.
- FCC Approved. Complies with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.
- NOM Certified (Adapter).

Power

- DC Adapter Power:
Input Power: 120 V \sim 60 Hz.
Output Power: 9 V \equiv 300 mA.
- Use only the adapter provided by Lutron with the Keypad.
- Battery Power: 2 each 1.5 V “AAA” alkaline batteries.

Key Design Features

- Green LEDs for status and button/engraving backlighting.
- Choice of two power sources (plug-in adapter or battery) for maximum flexibility to conveniently locate the Keypad.
- Tested to withstand electrostatic discharge without damage or memory loss, in accordance with IEC 6100-4-2.

- Tested to withstand surge voltages without damage or memory loss, in accordance with IEEE C62.41-1991 Recommended Practice on Surge Voltages in Low-Voltage AC Power Circuits.
- Power failure: should power be interrupted, the lights will return to the level set prior to the interruption. The Large Button Tabletop RF Keypad will continue to identify which lighting zones are active after power is restored.
- Configurable backlight intensity:
 - Separate backlight intensity for battery and adapter power sources
 - Select between High, Medium, Low, or Off
- Configurable “Wake Up” for cordless operation:
 - “Wake Up and Activate” — Single button press will “wake up” and activate selected button
 - “Wake Up Only” — Single button press will “wake up” and show status of lighting

System Communications and Capacity

- RF Keypads communicate with the *HomeWorks* system through radio frequency (RF).
- Each *HomeWorks* P5 Processor is capable of controlling up to 32 RF Keypads.
- RF Tabletop Keypads must be located within 30 feet (9 m) of a Hybrid Repeater or an RF Processor. Multiple Hybrid Repeaters may be necessary to provide adequate coverage.

Environment

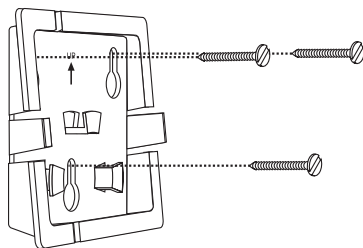
- Ambient operating temperature: 0 °C to 40 °C, 32 °F to 104 °F
- 0-90% humidity, non-condensing.
- Indoor use only.

Warranty

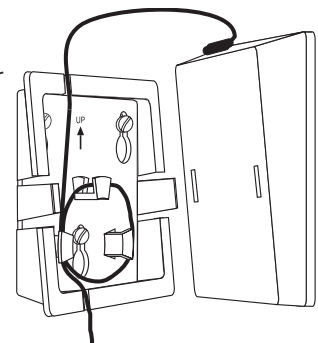
- 8-year Limited Warranty. See www.lutron.com/resiinfo for details.

Optional Wall Mounting

Attach mounting bracket to wall using the supplied screws and wall anchors.



If using the DC adapter power supply, wrap excess power supply cord around the cord holder. Align RF Tabletop Keypad and snap onto mounting bracket.



Job Name:

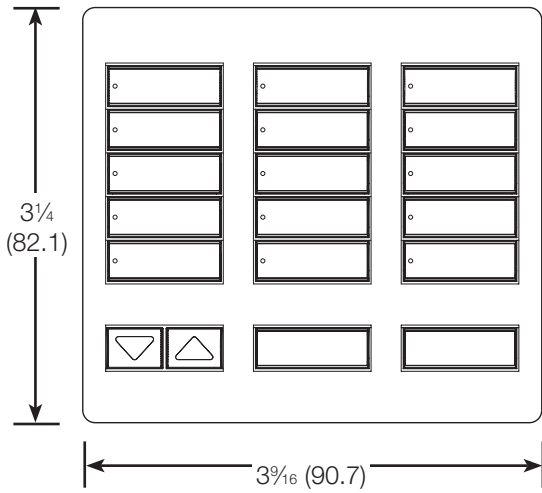
Model Numbers:

Job Number:

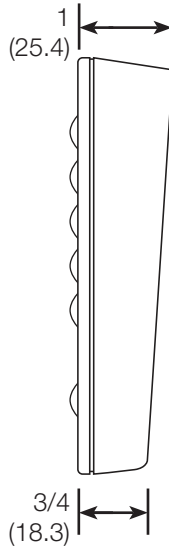
Dimensions

Note: All dimensions are in inches (millimeters).

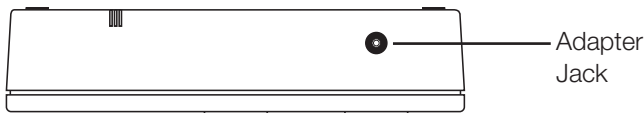
Front View



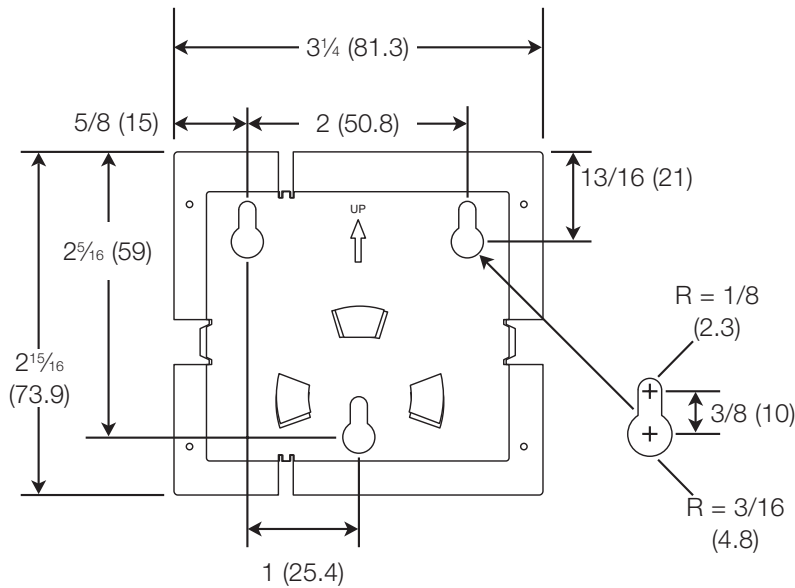
Side View



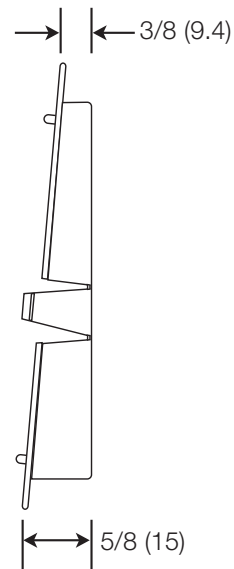
Top View



Mounting Bracket Front View



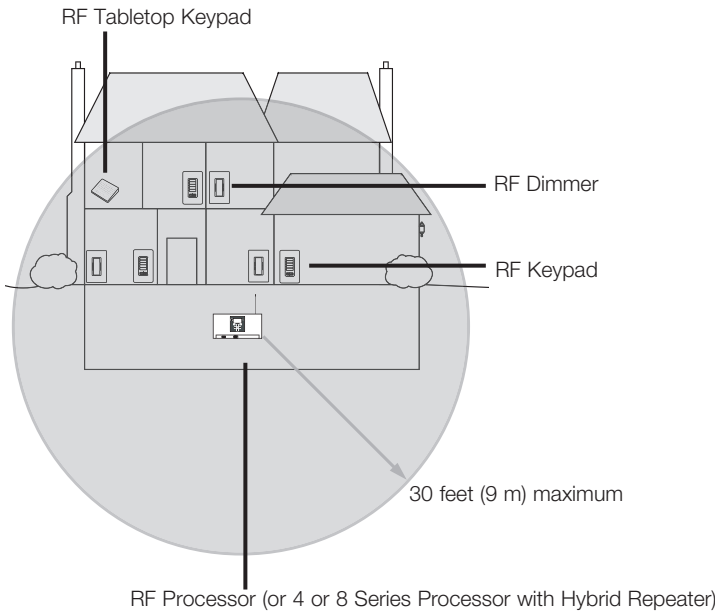
Mounting Bracket Side View



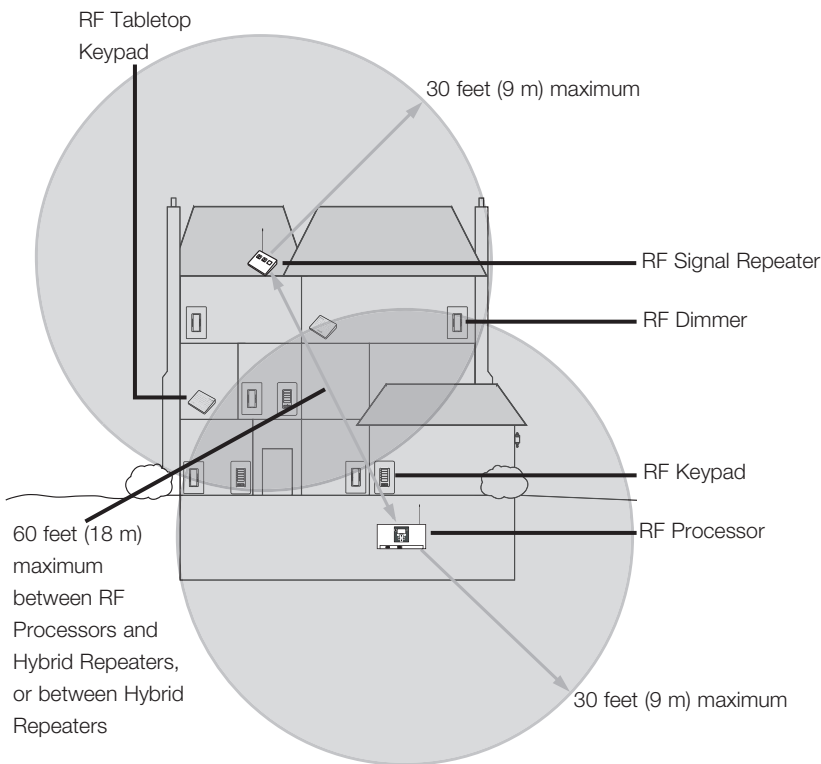
Job Name:	Model Numbers:
Job Number:	

System Overview

Home A: 2500 sq. ft. (232 m²) or less - all RF devices within 30 ft. (9 m) of RF Processor



Home B: 2500 sq. ft. (232 m²) or greater - some RF devices more than 30 ft. (9 m) from RF Processor



System Communication Notes

- RF Tabletop Keypads must be located within 30 feet (9 m) of a Hybrid Repeater or an RF Processor. Multiple Hybrid Repeaters may be necessary to provide adequate coverage.
- Additional Hybrid Repeaters must be within 60 ft. of the RF Processor or another Hybrid Repeater.
- RF Tabletop Keypads will not function until they are addressed and programmed. See the *HomeWorks* software online help.

Job Name:	Model Numbers:
Job Number:	