

Key Card Switch

Cat. No. WSS0S-H0x



INSTALLATION English

WARNINGS AND CAUTIONS:

- TO BE INSTALLED AND/OR USED IN ACCORDANCE WITH APPROPRIATE ELECTRICAL CODES AND REGULATIONS.
- IF YOU ARE NOT SURE ABOUT ANY PART OF THESE INSTRUCTIONS, CONSULT AN ELECTRICIAN.

DESCRIPTION:

The Key Card Switch is a battery-free wireless transmitter that communicates with a wide variety of receivers. Every time a card is inserted a small micro-generator produces a small electrical current that powers a built-in transmitter. This transmitter sends wireless signals that command the receiver to turn the power supply to a device on. It signals the receiver to turn the power supply off again when the card is removed.

Range

Frequency

COMPATIBLE DEVICES:

- · 3-Wire Relay
- 5-Wire Relay
- Plug-in Dimmer/Relay
- · 4-Channel Low Voltage Receiver
- · Room Controller
- Thermostat
- · More receivers available

EQUIPMENT NEEDED FOR INSTALLATION

- · Slotted Screwdriver
- Hammer
- Drill
- 5/16" drill bit
- · Mounting tape (for adhesive mount only)
- · Plastic wall anchors and/or screws (for screw mounting)

PROGRAMMING AND ACTIVATION:

- Be sure not to mount the switch until after it has been programmed to all appropriate receivers. Test the range of the wireless light switch before mounting.
- 2. Make sure the switch is within 5 meters of the desired receiver when programming. Receivers have reduced range during programming.
- 3. **Programming:** To associate a key card switch with a receiver, simply insert the card into the keycard switch while the receiver is in the desired Program Mode (see receiver installation guide for information on how to program the receiver).
 - **PLEASE NOTE:** The Key Card Switch is designed for use in Momentary Mode. Do not insert the card multiple times while in Program Mode to avoid inadvertently un-learning switch associations.
- 4. Activation: Once a key card switch has been associated with a receiver, insert the card to control the load.

INSTALLATION

Wireless light switches can be surface mounted using screws or adhesive.

SCREWS (SURFACE MOUNT):

- 1. Remove the Faceplate by unscrewing the two slotted screws. Set screws and Faceplate aside for later use (Step 4).
- 2. If necessary, drill four pilot holes into the wall.
- 3. Use suitable screws to mount the wireless light switch to the wall.
- Re-attach the Faceplate.

ADHESIVE (SURFACE MOUNT):

- 1. Apply adhesive to the Back Plate of the switch.
- Affix the switch to the wall.

FCC COMPLIANCE STATEMENT:

Contains FCC ID: SZV-PTM200C, Contains IC: 5713A-PTM200C

The enclosed device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(i.) This device may not cause harmful interference

(ii.) This device must accept any interference received, including interference that may cause undesired operation.

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LIMITED 2 YEAR WARRANTY AND EXCLUSIONS

Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Leviton is free of defects in materials and workmanship under normal and proper use for two years from the purchase date. Leviton's only obligation is to correct such defects by repair or replacement, at its option, if within such two year period the product is returned prepaid, with proof of purchase date, and a description of the problem to Leviton Manufacturing Co., Inc., Att: Quality Assurance Department, 201 North Service Road, Melville, New York 11747. This warranty excludes and there is disclaimed liability for labor for removal of this product or reinstallation. This warranty is void if this product is installed improperly or in an improper environment, overloaded, misused, opened, abused, or altered in any manner, or is not used under normal operating conditions or not in accordance with any labels or instructions. There are no other or implied warranties of any kind, including merchantability and fitness for a particular purpose, but if any implied warranty is required by the applicable jurisdiction, the duration of any such implied warranty, including merchantability and i

SPECIFICATIONS

WSS0S-H0x

50-150 feet (typical)

315 MHz