enocean alliance
No Wires. No Batteries. No Limits.

Single or Dual Rocker Self-powered Wireless Light Switch
Cat. Nos. WSS0S-x9x

LEVITON®

DI-17X-WSS0S-00A

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 Single or Dual Rocker Self-Powered Wireless Light Switch is a battery-free wireless transmitter that communicates with a wide variety of receivers. Every time the switch is pressed a micro-generator produces a small electrical current that powers a built-in transmitter. This transmitter sends wireless signals that command the receiver to turn a device off or on. With an appropriate receiver, the switch can also be used to control the dimming of lights.
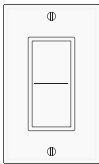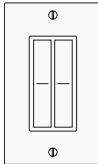
COMPATIBLE DEVICES:
- 3-Wire Relay
- 5-Wire Relay
- Plug-in Dimmer/Relay
- 4-Channel Low Voltage Receiver
- Room Controller
- Thermostat
- More receivers available

EQUIPMENT NEEDED FOR INSTALLATION
- Slotted Screwdriver
- Phillips screwdriver
- Double sided foam mounting tape (for adhesive mounting)
- Plastic wall anchors and screws (for screw mounting)

PROGRAMMING AND ACTIVATION:
1. **Do not mount the switch until after it has been programmed** to communicate with all appropriate receivers. Test the range of the wireless light switch before mounting.
2. **Make sure the switch is within 16 feet (5 meters) of the desired receiver when programming.** Receivers have reduced range during programming.
3. **Programming:** To associate a wireless light switch with a receiver, simply press the rocker of the wireless light switch while the receiver is in the desired Program Mode (see receiver instructions for information on how to program the receiver).
4. **Activation:** Once a wireless light switch has been associated with a receiver, simply press the rocker on the wireless light switch to control the load.
   PLEASE NOTE: Do not attempt to activate the load while the receiver is in Program Mode or the switch may be accidentally added or deleted from memory.

SPECIFICATIONS		
	WSS0S-S9x	WSS0S-D9x
Range	50-150 feet (typical)	
Frequency	902 MHz	
Power Supply	Self-generated when switch is pressed	
Channels	2 Buttons (1 Rocker)	4 buttons (2 rockers)
Output Channels	Only limited by number of receivers in range	
Dimensions	2.75 (W) x 4.5 (H) x 0.62 (D) inches	
Radio Certification	FCC (United States) SZV-PTM210U I.C. (Canada) 5713A-PTM210U	
Addressing	Factory set unique ID (1 of 4 billion)	

INSTALLATION
Wireless light switches can be mounted in a standard switch box or surface mounted using screws or adhesive.

SCREW SURFACE MOUNT:
1. If necessary, drill pilot holes into the wall.
2. Use suitable screws (not included) to mount the Back Plate to the wall.
3. Attach the Switch to the Back Plate using the included 6 x 3/8" screws.
4. Attach the faceplate after the switch has been attached to the wall (Faceplate screws are included).

ADHESIVE SURFACE MOUNT:
1. Attach the Switch to the Back Plate using the included 6 x 3/8" screws.
2. Attach the faceplate to the Switch and Back Plate assembly (Faceplate screws are included).
3. Apply adhesive tape to the Back Plate of the switch.
4. Affix the switch to the wall.

SWITCH BOX MOUNT:
1. Set aside the Back Plate. It is not needed for this installation.
2. Attach the switch into the screw holes on the switch box using the 6-32 x 3/4" machine screws.
3. Attach the faceplate after the switch has been attached to the switch box (Faceplate screws are included).