



Single Rocker Self-powered Wireless Light Switch

ExT-S1AWH (White) ExT-S1ABR (Brown)
ExT-S1ALA (Light Almond) ExT-S1ABK (Black)
ExT-S1AIV (Ivory) ExT-S1AGY (Gray)

Dual Rocker Self-powered Wireless Light Switch

ExT-S2AWH (White) ExT-S2ABR (Brown)
ExT-S2ALA (Light Almond) ExT-S2ABK (Black)
ExT-S2AIV (Ivory) ExT-S2AGY (Gray)

ExT: E3T=315 MHz, E8T=868 MHz, E9T=915 MHz

ILLUMRA™ self-powered light switches use no wires or batteries. Pressing the switch creates the energy to transmit a wireless signal that controls lights or other devices connected to EnOcean receivers.

Easy-To-Use

- Installs in minutes
- Requires no wiring
- Easy to configure
- Communicates with EnOcean receivers

Reliable Range

- 50-150 foot operating range (typical)
- Unique ID of each switch activates only the intended receiver(s)

Save Time and Money

Avoid costly and time-consuming installation of hardwire switches by choosing ILLUMRA wireless switches and receivers. Installing a switch doesn't have to mean tearing open a wall.

Save Energy

Save energy and money by creating Manual ON / Auto OFF controls using ILLUMRA switches and occupancy sensors or by programming all lights to respond to a single master switch. ILLUMRA makes it easy to keep lights and systems off when not in use!



Available Colors:



White



Light Almond



Ivory



Gray



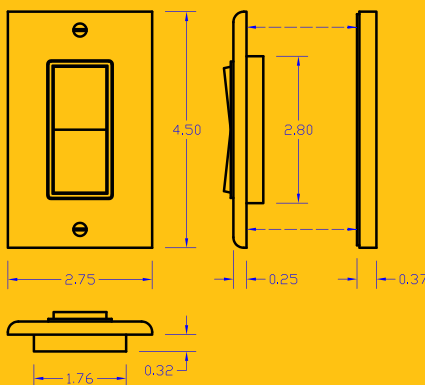
Brown



Black

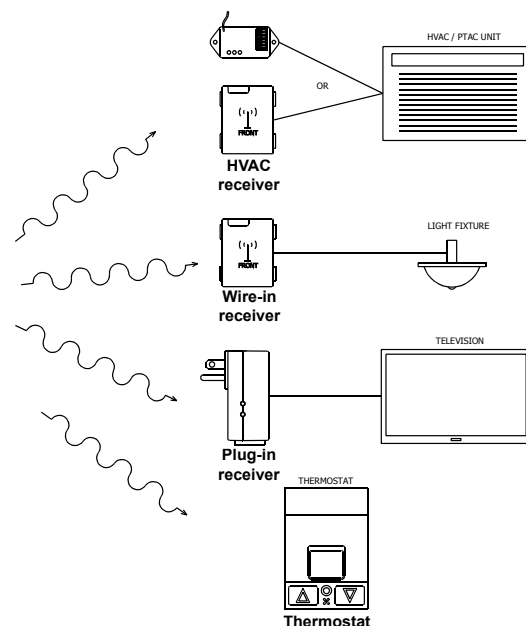
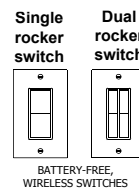
	ExT-S1Axx	ExT-S2Axx
Range	50-150 feet (typical)	
Frequency	315, 868 or 902 MHz	
Power Supply	Self-generated when switch is pressed	
Buttons	2 Buttons (1 rocker)	4 Buttons (2 rockers)
Output Channels	Only limited by number of receivers in range	
Dimensions	2.75 (W) x 4.5 (H) x 0.62 (D) inches	
Radio Certification	FCC (United States): SZV-PTM200C, 210C or 210U I.C. (Canada): 5713A-PTM200C, 210C or 210U *868 Not FCC Apprvd	
Addressing	Factory set unique ID (1 of 4 billion)	

Network Diagram



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This device or certain aspects thereof is protected by at least one U.S. or international patent or has at least one such patent application pending.



AHD0201C

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