



Handheld Self-Powered Wireless Light Switch

E3T-S2HWH (White) E3T-S2HBK (Black)
E3T-S2HSL (Silver)

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

The Handheld Self-Powered Wireless Light Switch is small enough to fit in the palm of your hand – keep it in your pocket, on a table, or leave it in your car to turn on lights as you pull up to a house or building.

Easy-To-Use

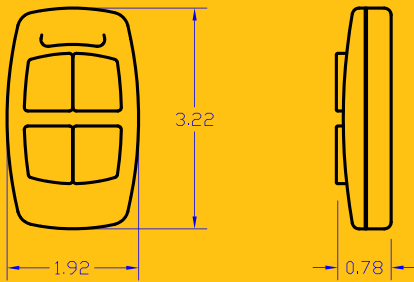
- Easy-to-configure
- Communicates with ILLUMRA receivers
- Maintenance-free for 20+ years

Reliable Range

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

Save Energy and Money

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!



777 S. State St.
Orem, UT 84058

T: (801) 349-1200
F: (801) 653-4257
Sales@ILLUMRA.com
Info@ILLUMRA.com
www.ILLUMRA.com



Simple Wireless Control

- Control lights, motors, or other electric loads
- Use in single pole, 3-way, or 4-way switch applications
- No batteries, charging or external power required

Control The Way You Want It

- Handheld switch makes control portable
- One switch can control unlimited receivers within range
- Experience wireless dimming control or rocker, toggle, or momentary switch functionality
- Maintenance free for 20+ years

Available Colors:



White



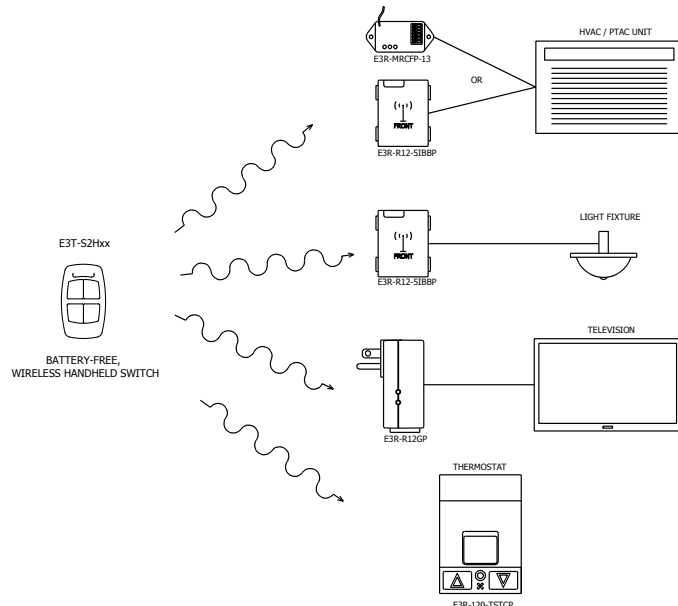
Silver



Black

| E3T-S2Hxx | |
|---------------------|--|
| Range | 50-150 feet (typical) |
| Frequency | 315 MHz |
| Power Supply | Self-generated when switch is pressed |
| Buttons | 4 buttons (2 rockers) |
| Dimensions | 1.85 x 3.15 x 0.7 inches |
| Radio Certification | FCC (United States) SZV-PTM200C I.C. (Canada) 5713A-PTM200C |
| Addressing | Factory set unique ID (1 of 4 billion) |

Network Diagram



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.



ILLUMRA is a trademark of Ad Hoc Electronics, L.L.C. Other trademarks herein are the property of their respective owners.

AHD0204B