# Dual Power Wireless 4-Button Décor Switch 

ILLUMRA ${ }^{\text {TM }}$ Dual Power 4 Button Switches offer a familiar and convenient interface for controlling compatible receivers or gateways. The switches may be powered with either a CR2032 coin cell battery or any 5-30 VDC power source. The wireless signal transmits through walls or around corners.

## Easy-To-Use

- Installs in minutes
- Optional wiring
- Easy to configure

■ Communicates with ILLUMRA receivers

## Reliable Range

- 25-50 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!

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## Dual Power Optional Control

- 5-30 VDC power source / Coin cell battery
- Create 3 -way and 4 -way switches
- Control lights, motors, or other electrical loads


## Control The Way You Want It

■ Use with any line voltage or low voltage compatible receivers

- Control an unlimited number of receivers within range
- Experience wireless dimming or ON/OFF control
- 25-50 foot operating range (typical)
- Made in the USA

SPECIFICATIONS

| Part Number | BTM-S4BWH |
| :---: | :--- |
| Power Supply | 5-30DVC or CR2032 battery for 7-10yr battery life |
| Output Channels | Only limited by the number of receivers in range |
| Transmission Range | $50-150$ Feet (typical) |
| Frequency | 2.4 GHz Bluetooth |
| Dimensions | 2.75 (I) $\times 4.5(\mathrm{~h}) \times 0.45(\mathrm{w})-$ Standard USA Switch Size |
| Addressing | Factory set unique ID (1 of 4 billion) |

