

7 BUTTON AC WALL SWITCH



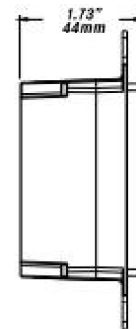
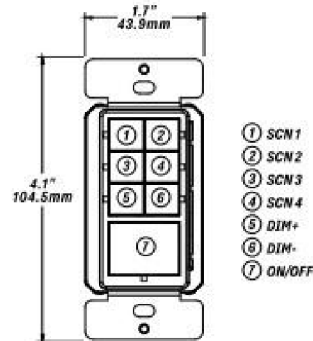
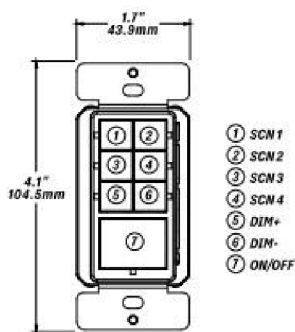
SPECIFICATIONS

Input Voltage: AC120-277V
Frequency: 50/60Hz
Input Power: 0.07W
Bluetooth Transmit: 100ft Max
Radio Frequency: 2.4GHz ± 75MHz
Bluetooth Version: 5.0
Housing Material: UL 94-5VA
Indoor Use Only
Operating Temperature: 0°C to 40°C, 32°F to 104°F
Storage Temperature: -30°C to 85°C, -22°F to 185°F
IP Rating: IP20
Color: Plate/White, Housing/Black
Warranty: Limited Lifetime
Comply to UL244A, UL1376, RoHS
Safety: cULus Listed E347437
Appliance Control
FCC ID: 2A26YLTKTVT2022
DID: D061367
DLC: NLTRC5KLOTN

FEATURES

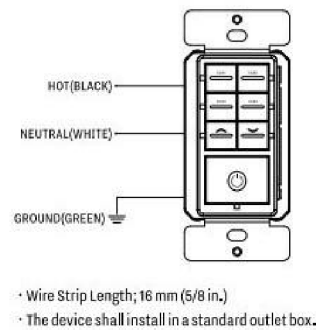
The SMRT-7B-WIRED-WH-BT Wall Switch is a line voltage 120V / 277V Wall Switch capable of on/off, raising and lowering the light level, and controlling up to 4 scenes. Neutral wire is required. Mounts in a typical 2"x4" galvanized junction box. Blue LED lights indicate the status. 4 scene keys, each one can be linked to one scene. Completely configurable in our SMRT Bluetooth APP.

DIMENSIONS / WIRING / DETAILS

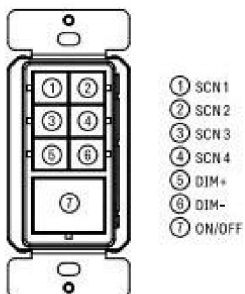


WIRING

1. Remove wall plate, switch mounting screws.
2. Carefully remove the switch from the switch box. DO NOT disconnect the wires.
3. There are three wiring connections on the switch, these are marked HOT, NEUTRAL, GROUND.
4. Disconnect the wires from the existing switch.
5. Connect the green wire to the GROUND terminal.
6. Connect the white wire to the terminal marked NEUTRAL.
7. Connect the black wire to the terminal marked HOT.
8. Check connections to be sure they are tight and no bare conductors are exposed.
9. Insert the switch into the outlet box carefully.
10. Make sure the switch to the box using the supplied screws.
11. Attach the wall plate.
12. Restore power to the circuit breaker and test the system.



CONFIGURATION



1. Follow the instruction to connect Bluetooth Wall Switch to the lights.
2. Press button ⑤ and ⑦ over 3 seconds to enter pairing mode and achieve reset function. This switch can be scanned in next 30 seconds.
3. In SMRT App "Switch" page, click to add the switch.
4. Select the light/light group to be controlled by this switch.