**Make Your Wall Smart**

**“WS SB FOR LUTRON PALLADIOM SQUARE 1G SOCKET” - Product description:**

The “WS SB FOR LUTRON PALLADIOM SQUARE 1G SOCKET” is an adapter for in-wall flush installation of a LUTRON Palladiom square style 1 column faceplate and accessories in solid board walls.

The “WS SB FOR LUTRON PALLADIOM SQUARE 1G SOCKET” firmly mounts the faceplate and accessories allowing easy access, insertion and operation.

**Key features and benefits:**

- Flush with the wall.
- Includes depth calibration mechanism and a spacer.
- Allowing installation in wide range of board thicknesses:
  - With spacer: 8.0mm ~ 21.0mm [0.32” ~ 0.83”] thick.
  - Without spacer: 19.6mm ~ 32.6mm [0.77” ~ 1.3”] thick.
- Designed for the use with LWT-S-A-XXX (METAL/GLASS/MATTE) faceplate (by Lutron®) (faceplate and accessories not included).

- Adapter kit contains:
  1. Wall adapter (x1)
  2. GB/T 17466.1 back box adapter (x2)
  3. Installation spacer (x1)
  4. KA3.5X8 Screws (x4)
  5. ST3x40 screws (x4)

**Key properties:**

- Dimensions (W/H/D): 127.1mm (5.0")/ 127.1mm (5.0")/ 42.6mm (1.68")
- Power Supply: None (manual adapter).
- Weight: 0.3Kg, 0.66lbs.
- Material: Moisture resistant MDF.
BACK BOX INSTALLATION INSTRUCTIONS:

1. GRADUALLY UNSCREW 4 SCREWS AND REMOVE INTERNAL PLATFORM

2. INSTALL BACK BOX AS SHOWN BELOW

3. GRADUALLY SCREW 4 SCREWS AND INSERT INTERNAL PLATFORM.
   NOTICE ORIENTATION OF THE ADAPTER

INSTALLATION WITH GB/T 17466.1 BACK BOX

1. Insert the backbox adapters in to the wall adapter as shown

2. Position backbox and screw in 4xKA3.5X8 screws

INSTALLATION WITH 1GANG JUNCTION BOX FOR HOLE Ø68mm (DIN 49073-1)

1gang junction box for hole Ø68mm
Dimensions to DIN 49073-1 (Not included)

INSTALLATION WITH BS4662 1GANG BACK BOX

KA3.5X8 Screws
1gang BS4662 back box (Not included)
GLASS FACEPLATE CUTOUT ROUTING TEMPLATE

SCALE 1:1

MARK SCREW LOCATIONS

PRINT THIS PAGE 1:1 SCALE
METAL FACEPLATE CUTOUT ROUTING TEMPLATE

SCALE 1:1

MARK SCREW LOCATIONS

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MATTE FACEPLATE CUTOUT ROUTING TEMPLATE

SCALE 1:1

MARK SCREW LOCATIONS

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