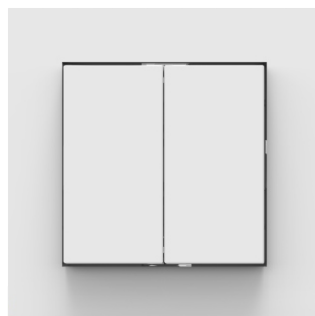SUNRICHER

Technology Partner
SILVAIR Work with Silvair

BLE Kinetic Push Button Switch
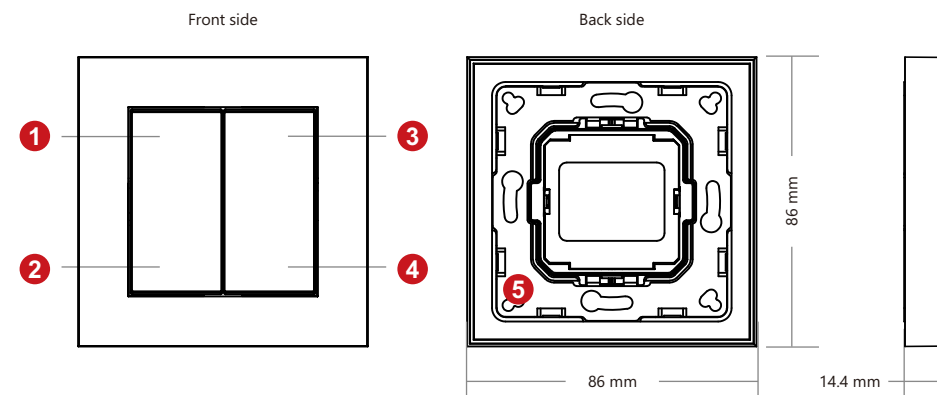## SR-SBP2801K4-BLE

Features

- CCT wall remote based on Bluetooth® Mesh network
- Self-powered wall remote, no battery replacement & re-installation costs
- No wires, no batteries, no limits
- Ultra long lifetime, more than 1 million times pushing
- Easy & quick pairing through APP
- Mesh network for further control distance, receivers can transmit signal to each other
- 2.4 GHz global operation
- Transmission range between every two neighbor devices up to 30m
- Standard size, compatible with existing EU size frame
- Working with our BLE driver, controller, signal converter, sensor series product
- On-board antenna
- Waterproof grade: IP20
- 5 years warranty

Parameters

Protocol	Bluetooth® mesh
Power Supply	Self powered by built-in nano generator
Transmission Frequency	2.4GHz
Transmission Range(free field)	Min.30m
Protection Type	IP20
Dimming Range	0.1%-100%
Dimensions	86x86x14.4mm

Product info

Front side   Back side

86 mm   86 mm   14.4 mm

① Click to turn on, Press and hold down to increase light intensity.

② Click to turn off, Press and hold down to decrease light intensity.

③ CW button: click to recall the scene, press and hold to increase cool white.

④ WW button: click to recall the scene, press and hold to increase warm white.

⑤ The remote control can be fixed on the wall with 3M glue or screw.

NOTE: In order for switches to operate as described above, our BLE Switch Module should be mounted, and please make sure the "I" label is placed above the "O" label.
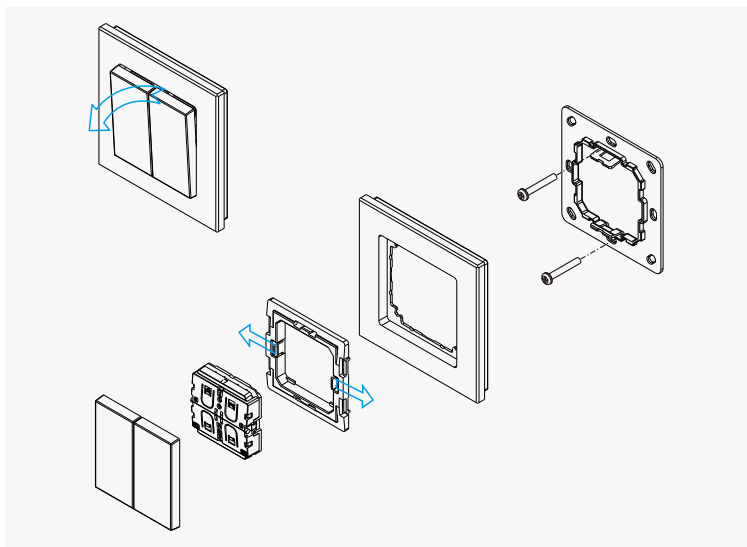
BLE Kinetic Push Button Switch
SR-SBP2801K4-BLE

Installation

Application

BLE Fixture-Intergrated Sensor Controller

Luminaries

Dimmer Wallstation

Kinetic switch

Silvair Commissioning Tools

Warning

- DO NOT expose the device to moisture.

Operation

- Kindly refer "Silvair Commissioning User Manual" for further pairing, grouping, scene settings.
- Kindly refer "Silvair Kinetic Switch Keypad User Manual" to go further pairing, grouping, scene settings.
- Press and hold down the "Reset" button on the controller over 5 seconds until the indicator flashes , which means it has been reset.