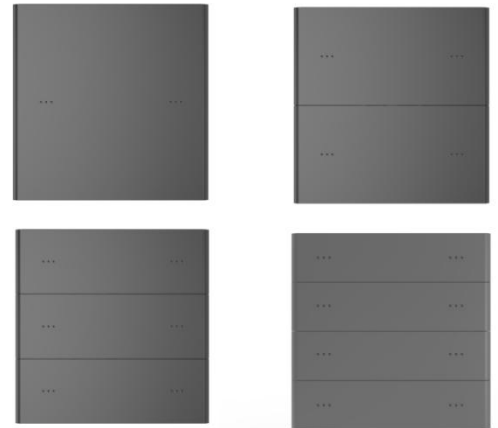# 2/4/6/8-Button Scene Panel（KNX）

Premium add-on device for your home

The scene panel offers quick control by linking to switch loads, dimmers, and smart scenes, catering to various user needs. It comes in 2/4/6/8-button options, featuring a minimalist and intuitive design. As an advanced smart keypad panel, it brings enhances convenience and intelligence control to modern homes.
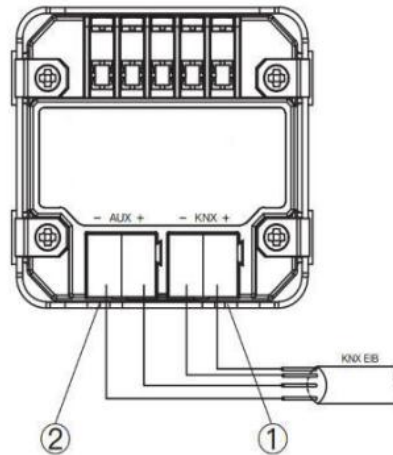
Features

- Work with actuators for switching, dimming, color adjustment, and blind control
- Support scene calling and storage
- Enable delayed value transmission (e.g switch or dimming values)
- Allow multiple actions via a single button

Specification

- Product Model: KXKS-B1B2-EU;KXKS-B1B4-EU;KXKS-B1B6-EU;KXKS-B1B8-EU

- Bus Voltage: 21-30V DC

- Bus Current: <12mA

- Bus Consumption: <360mW

- Auxiliary Voltage: 21V-30V DC

- Auxiliary Current：

    ＜16mA (24V /2、4 Button)

    ＜19mA(24V/ 6 Button）

    ＜21mA(24V/ 8 Button）

    ＜14mA (30V /2 Button)

    ＜16mA(30V/ 4、6、8 Button）

- Working Temperature: -5 ~ 45°C

- Protection Level: IP20

- Working Humidity: <93%RH, non-condensing

- Installation Method: Standard 60mm installation box

- Connection:Bus connection Terminals(diameter 0.8mm)

- Product Dimensions: 86×86×38.2mm

- Weight: 0.15kg

- Certification: CE、EIB/KNX

akubela

10/F, No.56 Guanri Road, Software Park Ⅱ， Xiamen 361009, China
Tel: +86-592-2133061   Ext: 7694   Fax: +86-592-2133061
Email: sales@akuvox.com   Web: www.akubela.com

Wiring Diagram

① **KNX/EIB bus terminal**

② **Auxiliary power supply connection terminal**

Installation Notes

This unit is suitable for installation in a conventional 60 square box. The depth of the junction box is at least 50mm. Where panels are available , 70mm is recommended, depending on the actual wiring connections. The installation must be carried out in such a way that the equipment is operated, tested, inspected, maintained and repaired correctly.