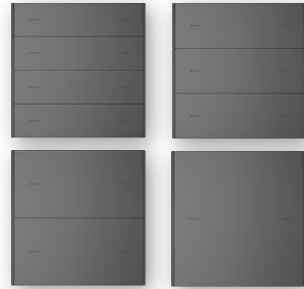


Instruction

This 2/4/6/8 push button panel is designed for intelligent building automation. It supports multiple modes for lighting switch, dimming, shutter control, scene control via KNX/EIB bus, which is widely used in residential, commercial and hotel control systems.

2/4/6/8 Push Button Panel



Key Features

- Multi-functional button for lighting, dimming, shutter, scene control
- LED indication function
- Easy installation, 60-type european electrician backbox installation
- Delay sending value (such as switch value, relative dimming,value, byte sending value)
- Built-in relays (optional)

Physical

- Power Supply: DC 21V-30V
- Bus Current: $\leq 6\text{mA}$
- Bus Consumption: $< 185\text{mW}$
- Auxiliary Voltage: DC 21V-30V
- Auxiliary Current (30V): $< 25\text{mA}$ (8-Buttons)
 $< 23\text{mA}$ (6-Buttons)
 $< 21\text{mA}$ (4-Buttons)
 $< 20\text{mA}$ (2-Buttons)
- Auxiliary Consumption: $< 750\text{mW}$ (8-Buttons)
 $< 690\text{mW}$ (6-Buttons)
 $< 630\text{mW}$ (4-Buttons)
 $< 600\text{mW}$ (2-Buttons)
- Connections: EIB/KNX
- Installation: Flush Mounting
- Flush Mounted Module: EU/UK/GB Standard
- Dimension: 86x86x38.2 mm
- Weight: 0.15kg
- Working Temperature: -5°C to $+45^{\circ}\text{C}$
- Storage Temperature: -25°C to $+55^{\circ}\text{C}$
- Working Humidity: $< 93\% \text{RH}$ (non-condensing)

