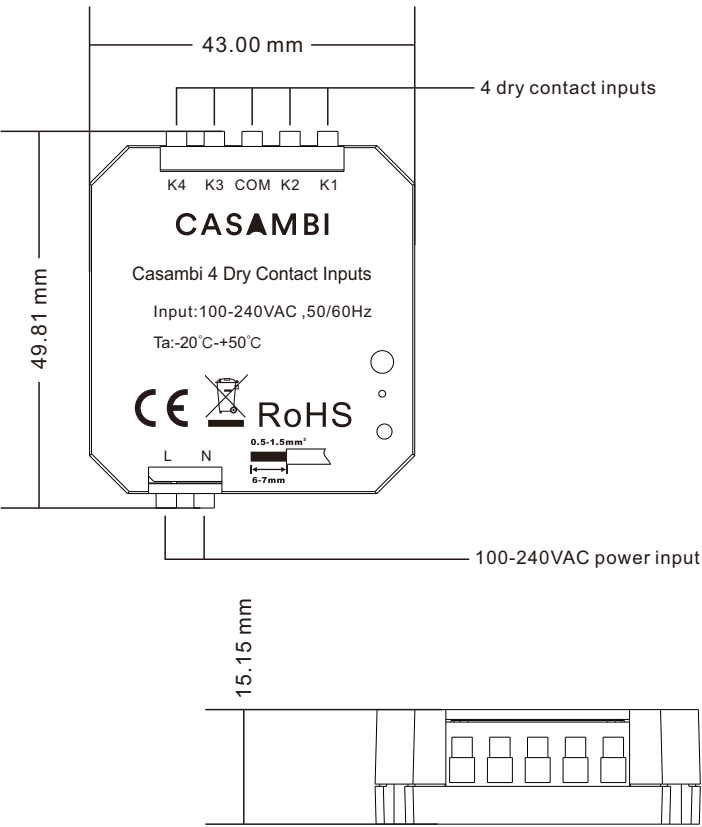


Casambi Push button Coupler



Important: Read All Instructions Prior to Installation

Function introduction



Product Data

| | |
|-----------------------|------------------|
| Protocol | Casambi |
| Power Supply | 100-240VAC |
| Contact | 4 dry contacts |
| Dimensions | 49.81x43x15.15mm |
| Operating Temperature | 0 °C ~ +40 °C |
| Working Humidity | 8% ~ 80% |
| Waterproof Grade | IP20 |
| Warranty | 5 years |

- Casambi push button coupler
- 4 dry contacts, can connect to 4 push buttons
- Mesh network, which has a much longer control distance, transmits received signals to neighboring devices
- The range for wireless communication is about 50 meters in typical indoor environment, actual range is dependent on field installation
- Button function can be freely configured by Casambi app to control a luminaire, a group, an element, a scene, whole network, etc
- Waterproof grade: Ip20
- 5 years warranty

Safety & Warnings

- DO NOT install the device with power applied.
- DO NOT expose the device to moisture.

Wiring Diagram

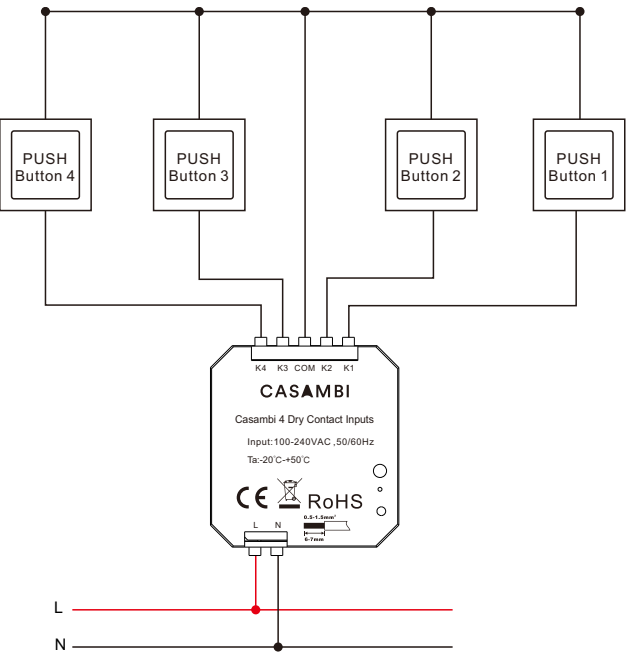
Notes for the diagrams:

L - terminal for live lead input

N - terminal for neutral lead input

K1-K4 - terminals for push buttons

COM - common terminal for grounding to the push buttons connected to the coupler



Configure push button function via Casambi APP

Step 1: Open the Casambi app and add the coupler to your Casambi network. After a successful addition, the coupler will be shown in the **Switches** view.

Step 2: In the **Switches** view, tap the coupler to configure its button functions. Four push buttons are available for configuration. Each button can be configured to control a luminaire, a group, a scene, an element or all luminaires.

Step 3: After configuration, both the push button and the app can control the lighting.

Note: Please refer to the Casambi App User Manual for more detailed instructions if needed.