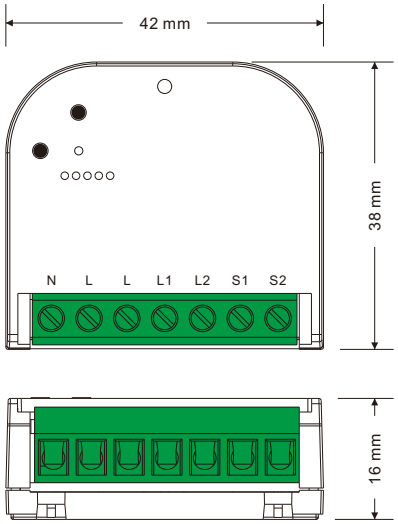
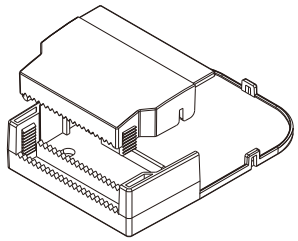
# Casambi 2CH Smart Relay Module

CASAMBI

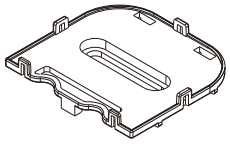
***Important:*** *Read All Instructions Prior to Installation*

## Function introduction



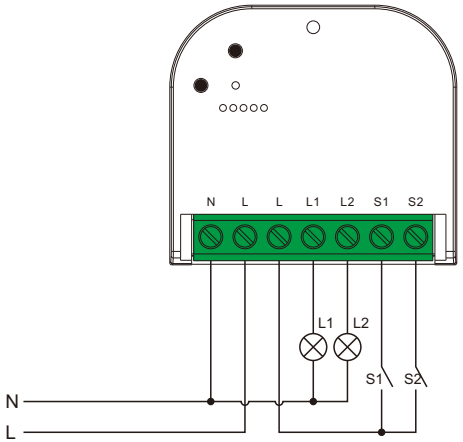
Accessory 1: Wire clamp cover.
Need to purchase separately.



Accessory 2: din rail bracket.
Need to purchase separately.

## Wiring Diagram

**Notes for the diagrams:**
**L** - terminal for live lead
**N** - terminal for neutral lead
**L1,L2** - output terminal of the relay (controlling connected light source)
**S1, S2** - terminal for switch




## Product Data

| Input Voltage | Output Voltage | Max. Load Current | Standby Power Consumption | Size(LxWxH) |
|---|---|---|---|---|
| 100-240VAC | 100-240VAC | Inductive load: 2A/CH<br>Capacitive load: 2A/CH<br>Resistive load: 4A/CH | <=0.5W | 42x38x16mm |

- 2-gang Casambi in-wall switch
- 2 channels relay output, 2 channels push button input
- Enables to control ON/OFF of connected load
- Typical mesh range is over 50 meters line of sight for indoor environment
- The 2 channels relay output can be controlled separately by Casambi app, remotes, wall switches, kinetic switches, the 2 channels push button input can be configured to control Casambi network wirelessly
- Mini Size, Easy to be installed into a standard wall box

## Safety & Warnings

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