

FDD-L2B

Casambi Bluetooth INTERFACE



Product Specification

MODEL FDD-L2B

INPUT DC 24V/48V, Max.8.3A

OUTPUT DC 24V-LED Max.200W (100W/ch)
DC 48V-LED Max.400W (200W/ch)
Max.8.3A (Max 4.15A/ch)

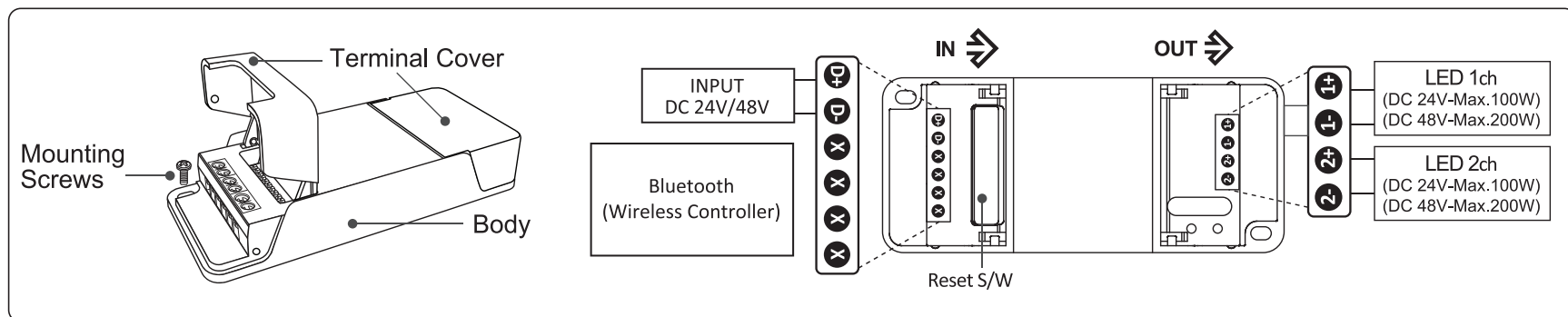
SIGNAL(IN) Bluetooth

SIGNAL(OUT) PWM 2CH



Class of protection III
Degree of protection IP20
Radio-interference-suppressed

Designation and Connection method



Installation

1

Open both covers and secure product.

2

Connect DC power to the input direction as shown in the wiring diagram.

3

Close the cover after the cables organized.

4

Connect the LED to the output direction as shown in the wiring diagram

5

Close the cover after the cables organized.

6

After pairing with Casambi App, You can dim for LED.
<https://support.casambi.com/support/home>
 >> **CASAMBI App** User Guide

Bluetooth (CASAMBI App)

SAFETYPRECAUTION

- There may be a risk of electrical shock. Be sure to disconnect power before installation.
- Do not touch with wet hands because there is a risk of electric shock.
- Do not install in the vicinity of combustible materials.
- Do not install in high humidity or explosion hazard areas.
- If there is smoke or smell, please disconnect the power and contact the service center immediately.
- Do not pull hard on the connected wires.
- Do not disassemble or shock the product as there is a risk

Product warranty

One-year warranty, with one-to-one free replacement after inspection. (excluding brackage due to transportation & mis-handling)