



# Casambi

## Casambi Module 0-10V IBTU

### Technical details

|                           |                                                                                              |
|---------------------------|----------------------------------------------------------------------------------------------|
| <b>País de origen</b>     |  Alemania |
| <b>Fabricante</b>         | Casambi                                                                                      |
| <b>entrada de tensión</b> | 230 - 240 Volt                                                                               |

### Descripción

The Casambi module 0-10V is used to regulate LEDs with 0-10V signal input with an app by smartphone or tablet (IOS, Android) via Bluetooth.

If the Casambi module is installed, compatible LED lamps can be regulated with the free Casambi app. In this way, the brightness and light colour can be controlled continuously. In addition, individual light scenarios can be set and the lamps can be switched on at specific times via a timer. This device is suitable for a voltage of 220 - 240 volts.

New lamps that are Casambi compatible are automatically recognised. An antenna for Bluetooth transmission is integrated.

The Casambi module can also be controlled via existing light switches if the mobile phone is not available. The light can be switched on with the wall switch. Briefly switching the light off and on again dims it up. Briefly switching the light off and on again at the desired dimming level saves the current brightness. The unit is short-circuit protected. Due to its compact size, the Casambi module can be easily installed behind wall switches and in lamp housings, canopies, ceiling boxes. It is 5.66 cm long, 3.58 cm wide and 2.26 cm high.