

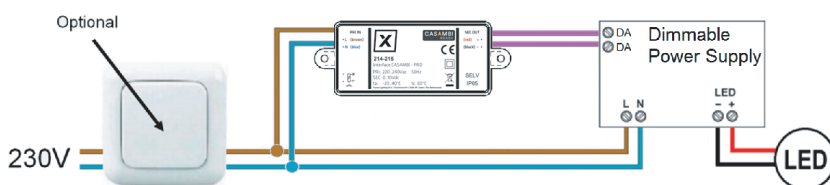
TRONIX

Article 214-215

Interface with CASAMBI lighting control, configurable, with IP protection



Typical connection scheme



CE SELV IP65 CASAMBI READY

Article number

214-215

Power supply input

220..240 Vac; 50 Hz

Radio signal

2,4..2,483 GHz; 4 dBm

Signal output

DALI / 0-10 V, max. 7 mA; SELV

Ambient temperature (ta)

-20..+40 °C

Rated max. temperature (tc)

60 °C

Degree of protection

IP65

Short circuit protection

yes

Dimensions

100 x 37 x 24 mm (without cable)

- IP protected interface for convenient operation with smart devices for controlling LED power supplies with DALI or 0-10 V signal input
- Configurable with the CASAMBI app and usable in many ways
- You can setup a gateway, but it is not necessary
- Sends DALI broadcast (1 ch), to DALI address 0..3 (multi channel) and 0-10 V at SEC OUT
- Configuration of the other interface types (DALI: TW, RGB, RGB+W, 1..4 ch, 0-10 V) possible before pairing to the network: change profile
- Use of the switched mains output depending on the selected profile. The use of the switched mains output is only permitted with relays!
- *With 0-10 V: full switch-off with relay!*
- Integrated antenna (drawing: grey marking, do not cover with metal housing)
- Fixed rubber connection cables, each 15 cm
- Pollution degree: 3

