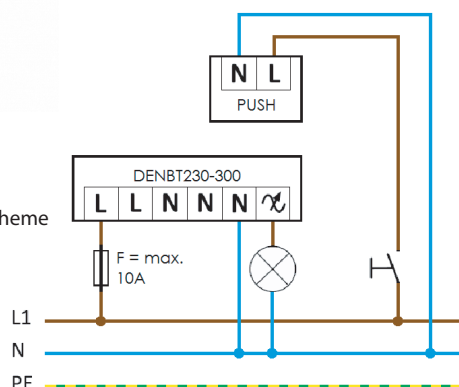


Article 214-208

Dimmer for mains voltage, 300 W with CASAMBI lighting control



Typical connection scheme



Part no.

Power supply input

Radio signal

Power at 230 Vac

Ambient temperature (ta)

Rated max. temperature (tc)

Degree of protection

Dimensions

built-in

214-208

220..240 Vac; 50..60 Hz

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

3..300 W

0..+50 °C

70 °C

IP20

51,5 (71) x 47,5 x 31 mm

- LED dimmer for convenient operation with smart devices
- Configurable with the CASAMBI app and usable in many ways
- For operation of dimmable
 - incandescent lamps, main halogen lamps
 - LED lamps (retrofit LED)
 - compact fluorescent lamps (CFL)
 - mains LED modules
 - electronic control gears for LEDs and 12 Vdc halogen lamps
- Gateway is not required, but setup is possible
- Integrated antenna
(drawing: grey marking, do not cover with metal housing)
- Built-in device, optimized for use in a flush-mounted box
- Adaptive dimming with load number display (the connected load can be measured for optimal dimming)
- Freely programmable push button input, usable in the CASAMBI network
- Improved against mains disturbances
- Installation tabs can be removed

