

Item no.: 358014

GLEZ9129 - Inwall dimmer for dimmable LED lamps

from **41,89 EUR**

Item no.: 358014
shipping weight: 0.50 kg
Manufacturer: Gledopto

Product Description

Controller specially designed for dimmable LED lamps. Due to its small size and thickness (21 mm), it can be installed in mechanism boxes (on the back of the pushbutton) or register boxes. The maximum load of this switch module is 100 to 240 V, with which various types of lights and appliances can be controlled.

Meets all safety requirements - Excellent quality with overload protection, overcurrent protection, overheating protection and compliance with CE and RoHS safety standards. Works with popular Zigbee 3.0 systems. Tips: Requires a ZigBee hub to work. Like Hue Bridge, Google Home Assistant, Ikea Tradfri, Homee, Homey, Samsung SmartThings, Osram Lightify, Amazon Echo Plus and other hubs.

Quiet and flicker-free LED dimming, meets all safety requirements - Excellent quality with overload protection, overcurrent protection, overheating protection. LED Dimmer Phase Section, perfect for dimmable (3-150 W) and halogen (3-300 W) LED lamps, provides a smooth dimming range from 0% to 100%.

Quick Fit Extensions are the ideal smart solution for older control boxes, multi-speed setups or any other application where space is at a premium.

- Product type: Dimmer
- Lamp compatibility: LED lamp, halogen lamp
- Connection technology: Wireless - ZigBee 3.0
- Features: Flush mountable, compatible with LED bulbs (up to 200 W), compatible with halogen bulbs (up to 400 W)
- Input voltage: 100-240 V AC
- Total output current maximum: 1.5 A
- Maximum output: 400 W halogen/200 W LED
- Operating temperature: -20°C to 60°C
- Phase control: Phase cut-off control
- Protection class: IP20
- Connection: 2-pole
- Power consumption: 0.00 Watt
- Technology: Zigbee 3.0
- Marking: RoHS, IP20
- Dimensions: Width: 48 mm, Length: 45 mm, Height: 21 mm
- Weight: 50 g

Specifications

Scan this QR code to
view the product

All details, up-to-date
prices and availability

