PRODUCT DESCRIPTION

- A miniature device that allows you to control the brightness of single-color LED lighting using smartphones and tablets
- The unique µWiFi technology allows you to control the lighting wirelessly
- Does not require additional control modules, hubs or central units
- Connection giving access from anywhere in the world (only Internet access required)
- You can set a smooth brightening and dimming schedule
- Ideally fits LIPOD, LARKO, LOKOM, LESTO, KOZEL (with a LIGER cover), LARKO-50, KOZEL-50 (with a LIGER-50 cover) and larger profiles

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Product nr.

Fixture type

Company

Job name

Date

TECHNICAL SPECIFICATION

Application

- for controlling voltage LEDs

Mounting

- mounted to the surface using double-sided adhesive tape (not included)
- can be mounted in an electrical box or a housing of a lighting fixture

Additional information

- supply voltage: 12V/24V DC
- rated current: 5A
- power: 60W (12V), 120W (24V)
- IP rating: IP 20
- power consumption: < 1W

- housing made of a polyurethane composition without halogen, self-extinguishing for thermal class B (130⁰)
- protection: reverse polarity, ESD

Dimensions
- length: 35 mm
- width: 24 mm
- height: 18 mm

Communication	Wi-Fi

Input Voltage	12V
Input Voltage	24V