

2-channel dimmer LED

DIM-02



2-channel dimmer LED is a universal dimmer with output for two different loads. The product can be controlled wirelessly via the app or through other products from Plejd.

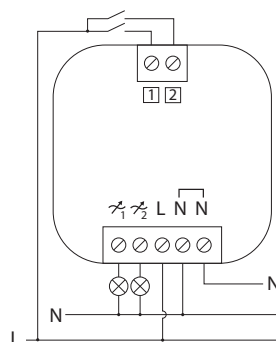
- Up to 100 VA per channel.
- Local control with two inputs via a momentary push button and/or an accessory from Plejd.
- Adjustable minimum, maximum, and starting levels.
- Time functions, such as astronomical/weekly timers.
- Scenarios from phone, tablet, or push button.

Install the product in the appliance box behind the push button/box lid or secure it with a Mounting clip (MNT-01, not included) on the wall or DIN rail.

Load per output

Halogen/incandescent (230 V)	0-100 W
LED light source/driver (230 V trailing edge)	0-100 VA
LED light source/driver (230 V leading edge)	0-50 VA
Electronic transformers (12 V halogen)	0-100 VA

Do not use with: fluorescent lamps, conventional transformers, or low-energy lamps.



MAINS ELECTRICITY

230 V/50 Hz

STANDBY POWER

0.3 W

EXTERNAL OPERATING TEMPERATURE

-20 to +35°C

DIMENSIONS

46x46x18 mm

CABLE AREA

Connections: 0.5-4.0 mm²

LOAD TYPE

Trailing edge

Leading edge

PROTECTION

Overtemperature software

Overtemperature hardware

Overload software

RADIO

2.4 GHz mesh

Bluetooth®

RADIO RANGE

Up to 10 m indoors.

The Plejd mesh technology extends the range by allowing the units to communicate with each other.

COMPLIANT TO STANDARDS

2014/53/EU

EN 60669

EN 301489

EN 300328

EC 1275/2008

