



MICROSAFE®



FEATURES

- ✓ All dimmable loads (trailing/leading edge dimming).
- ✓ Simple control by means of pulse switch.
- ✓ Remembers previously set level.
- ✓ Depth just 15 mm.
- ✓ No neutral (2-wire).
- ✓ Screwless terminals.
- ✓ Preprogrammed for various LEDs and other lamps.
- ✓ No-flicker adjustment of lowest light level.

**Microsafe® MDimLed Micro
Single-phase dimmer**

The MDimLed Micro dims most dimmable types of light/lamp, from the lowest to the highest level.

The dimmer is connected without neutral (2-wire). It has screwless terminals for fast, simple installation.

A rotary switch on the dimmer adjusts the lowest light level without flicker. Choose between leading- and trailing-edge dimming.

Operation

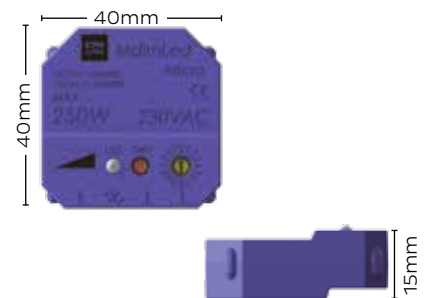
The dimmer is operated by means of an external pulse switch. It can be used with all types of pulse switch for mains voltage.

A quick press turns the dimmer off/on. Hold in to dim up/down every other time. If the switch is held in when the dimmer is off, the light will always start at the lowest level and dim up.

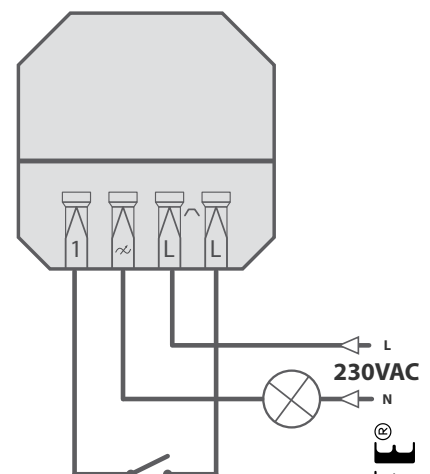
The dimmer remembers the last level in the event of a power cut.

PART NO.	NAME
1403888	MDimLed Micro

TECHNICAL DATA			
Physical dimensions:	40 x 40 x 15 mm	Min. power:	3W (ohmic)
Voltage:	230 VAC +10/-20% 50Hz	Max power:	250W (ohmic)
Control signal:	Pulse		
Connection:	Screwless terminals. 0.5 - 2.5 mm ² (PN, PR and RK)		
Protection:	Electronic thermal protection 75°C Mechanical thermal protection 145°C		



WIRING DIAGRAM



MANUFACTURER
CTM Lyng AS
Tel: +47 7283 1611
www.ctmlyng.no

