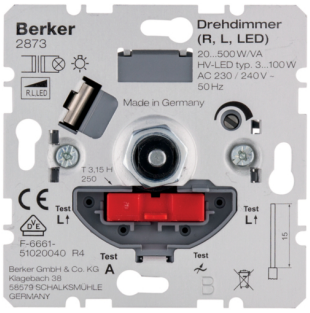

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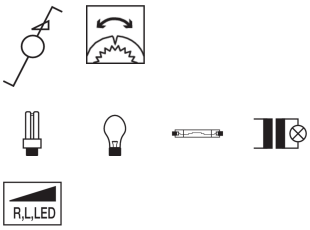

Rotary dimmer (R, L, LED) with soft-lock, others

Technical features

Main electrical features

Nominal voltage	230 V
Frequency	50 Hz

Voltage

Operating voltage	230 V AC

- voltage test possible without dismantling

Electric current

Control current	100 mA

Fuse

Fine-wire fuse	T 3.15 H 250
Fuse	with spare fuse, short-circuit and overload proof (fine-wire fuse)

Power

Dimmable conventional transformers	20...500 VA
Loss power at full load	≈ 5 W
Dimmable conventional transformers with LV-LED	20...100 VA

Materials

Colour	not applicable
Material	Plastic/metal

Dimensions

Axis dimension Ø	4 mm

Fluorescent bulbs control

Compact fluorescent lamps	3...100 W

LED control

Dimmable 230 V retrofit LED lamps	3...100 W

Incandescent bulbs control

230 V incandescent lamps and halogen lamps	20...500 W

Installation, mounting

Installation mode	with spreader claws

Connection

Connection cross section (solid-core)	1, 2,5 mm²
Type of load	Universal and LED Retrofit

- with terminal for base load from mains isolator
- with plug-in terminals

Settings

- basic brightness programmable

Equipment

- phase cut-on
- with change-over pressure switch

Use

Differentiation characteristic 3 - Sales	with soft-lock

Safety

Halogen free	yes

temperatur

Ambient temperature	5…45 °C

Identification

Application, usage	Light control
Secondary design line(s)	Light control, House electronics

Instructions

Information text	Possible to change fuse without removing cover.