



2874

Tronic rotary dimmer with soft-lock, house electronics

Technical characteristics

Architecture

Type of control unit	Push & rotative
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Functions

Soft startup	bulb-preserving soft startup
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Main electrical features

Nominal voltage	230 V
Frequency	50 Hz

Voltage

Operating voltage	230 V AC
Voltage	voltage test possible without dismantling

Fuse

Fuse	short-circuit and overload proof (electronic fuse)
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Dimensions

Axis dimension Ø	4 mm
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Power

Loss power at full load	≈ 5 W
Electronic transformers	20...525 W

Incandescent bulbs control

230 V incandescent lamps and halogen lamps	20...525 W
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Installation, mounting

Installation mode	with spreader claws
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Connection

Type of load	capacitive
Terminal	with terminal for base load from mains isolator
Type of connection	with plug-in terminals

Equipment

Dimming principle	phase cut-off
low noise	very low noise
Switches / socket outlets	with change-over pressure switch

Use

Identification

Application, usage	Light control
Release issue	2
Main design line	Light control

Instructions

Information text	Trouble-free operation will be obtained only with Berker TronicÂ® transformers.
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