



281901

Rotary dimmer house electronics

Technical characteristics

Architecture

Type of control unit Rotative

Functions

Soft startup bulb-preserving soft startup

Main electrical features

Nominal voltage 230 V

Frequency 50 Hz

Voltage

Operating voltage 230 V AC

Fuse

Fine-wire fuse T 1.6 H 250

Fuse short-circuit and overload proof (fine-wire fuse)

Dimensions

Axis dimension Ø 4 mm

Power

Loss power at full load ≈ 4 W

Incandescent bulbs control

230 V incandescent lamps and halogen lamps 60...400 W

Installation, mounting

Installation mode with spreader claws

Connection

Type of load Resistive load

Type of connection with screw terminals

Equipment

Dimming principle phase cut-on

Switches / socket outlets with rotary on/off switch

Use

Differentiation characteristic 3 - Sales with soft-lock

Use conditions

Operating temperature 5...25 °C

Identification

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

Instructions

| | |
|------------------|---|
| Information text | Possible to change fuse without removing cover. |
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