



Switch insert 1 gang, Electronics platf.

85121100

Functions

- bulb-preserving soft startup

Voltage

Operating voltage 230 V AC

Fuse

- short-circuit and overload proof (electronic fuse)

Power

Power consumption (standby) < 0,3 W

- low intrinsic energy requirement

Measurement

Relative humidity (without condensation) 0 65 % (without condensation)

- with extension unit input for push-button (NO contact), single-surface operation and motion detector extension unit

Materials

Colour not applicable

Material Plastic/metal

- no conductive connection between supporting ring and spreading claws

Dimensions

Insertion depth 32 mm

Incandescent bulbs control

230 V incandescent lamps and halogen lamps 25 400 W

Installation, mounting

- with spreader claws
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Connection

- with screw terminals
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Settings

- Optimisation of the dimming performance by fine adjustment of the load type and special adjustment mode
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Equipment

- automatic setting of load-dependent switching principle (autoDetect process)
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Use conditions

Operating temperature	-5 45 °C
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Identification

Application, usage	Light control, Motion detector, KNX radio- operating systems
Main design line	Electronics platform

Instructions

- Only suitable for operation with dimmable loads!
 - Caution!
Only connect dimmable 230 V ESL or retrofit-LED lamps.
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