



16402079

**Relay switch centre plate for hotel card, 1930/R.classic, p. white glossy**

**Technical characteristics**

**Architecture**

Number of keys 0

**Configuration**

Switch mode 1pole

Antibacterial treatment No

**Main electrical features**

Nominal voltage 230 V

Rated voltage 230 V AC

Frequency 50/60 Hz

**Electric current**

Inductive load at  $\cos \varphi = 0.6$  max. 6 A

**Dimensions**

Depth 60 mm

Insertion depth 32 mm

Card width max. 55 mm

Card thickness 0.8...1.2 mm

**Power**

Conventional transformers 1500 VA

Electronic transformers 1500 W

Power consumption < 0.2 W

**Materials**

Colour of design line polar white

Colour white

RAL colour RAL 9010 - Pure white

Surface appearance glossy

**Fluorescent bulbs control**

Compact fluorescent lamps 500 W

Fluorescent lamps in duo circuit 1500 W

**LED control**

LED illuminated with blue LED if hotel card is not inserted

**Incandescent bulbs control**

**Installation, mounting**

Installation mode	with spreader claws
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**Connection**

Screw terminals (max.)	2 x 2,5 mm <sup>2</sup>
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Type of connection	with screw-in lift terminals
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**Settings**

Delay time incrementally adjustable	0, 15, 30, 60 s
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Setting	with potentiometer for incremental adjustment of delay time
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**Equipment**

Lighting	for illumination
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Potential-free	with potential-free contact
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Centre plates / central plates	with centre plate Ø 58 mm
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**Use cases**

Application	Light control ; Hotel application
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**Safety**

REACH conform	No
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RoHS conform	Yes
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Halogen free	No
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**Use conditions**

Operating temperature	-5...50 °C
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Storage/transport temperature	-25...70 °C (storage at > 45°C reduces the service life)
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**Identification**

Application, usage	Light control
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Main design line	Serie 1930/R.classic
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Secondary design line(s)	Serie 1930 ; Series R.classic
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**Instructions**

Special note text	Note: When integrating this product into the Serie 1930, the 1gang frame for centre plate Ø 58 mm, order no.: 1382 0... may only be used. Installation in multiple combinations of the Serie 1930 is not possible!
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