

## Devices - TECHNICAL CHARACTERISTICS

### Two rocker push buttons and actuator

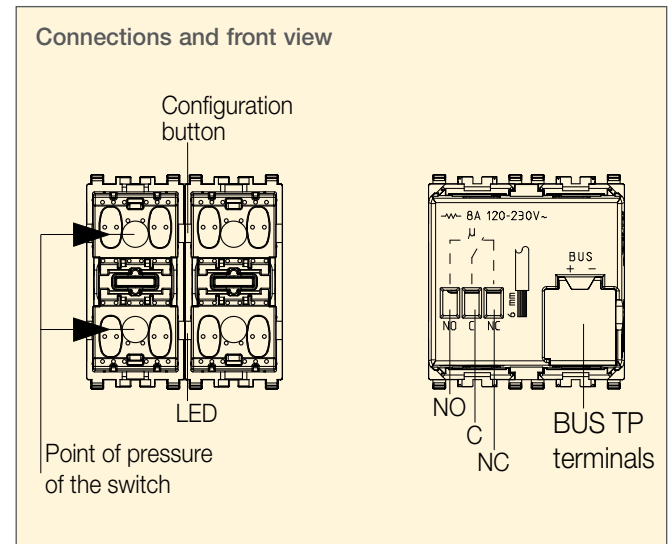
Switch with two rocker push button and 8 A 120-230 V~ change-over relay output actuator, to complete with interchangeable 1- or 2-module button. It can be pressed at the top and the bottom too, and independently configured from the actuator relay.

#### Technical specifications

- rated supply voltage: BUS 29 V
- absorption: 10 mA
- output: 8 A 120-230 V~ change-over relay
- controllable loads at 120-230 V~:
  - resistive loads: 8 A (20.000 cycles)
  - incandescent lamps: 8 A (20.000 cycles)
  - fluorescent lamps and energy saving lamps: 1 A (20.000 cycles)
  - electronic transformers: 4 A (20.000 cycles)
  - ferromagnetic transformers: 8 A (20.000 cycles)
  - motors  $\cos \varphi$  0.6: 3,5 A (100.000 cycles)
- button: double or single
- terminals: TP bus, relay contacts (C, NC, NO)
- possible configurations:
  - ON/OFF switch
  - roller shutter control
  - dimmer control
  - activation of 2 scenes.

### Conformity to Standards

EMC Directive  
EN 50428 Standards



### Three rocker push buttons and actuator

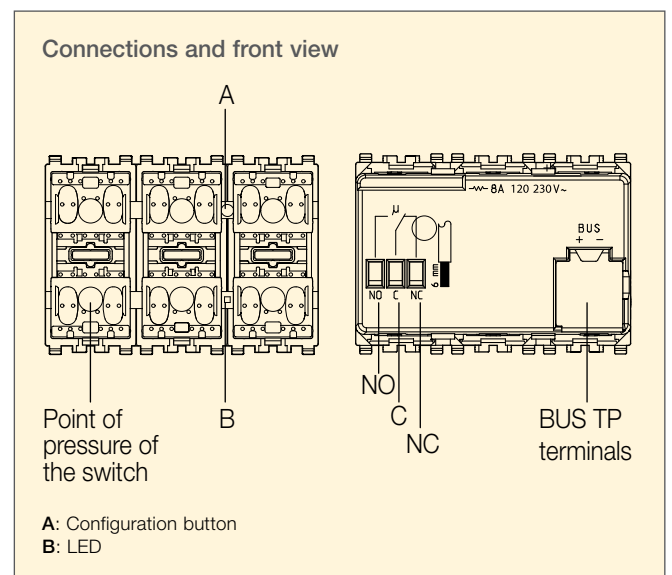
Switch with two rocker push button and 8 A 120-230 V~ change-over relay output actuator. Device to be used as three single buttons or one single and one double, depending on the button. It can be pressed both at the top and at the bottom. The relay can be configured to work in both monostable and bistable mode.

#### Technical specifications

- rated supply voltage: BUS 29 V
- absorption: 16 mA
- output: 8 A 120-230 V~ change-over relay
- controllable loads at 120-230 V~:
  - resistive loads: 8 A (20.000 cycles)
  - incandescent lamps: 8 A (20.000 cycles)
  - fluorescent lamps and energy saving lamps: 1 A (20.000 cycles)
  - electronic transformers: 4 A (20.000 cycles)
  - ferromagnetic transformers: 8 A (20.000 cycles)
  - motors  $\cos \varphi$  0.6: 3,5 A (100.000 cycles)
- button: 1 double, 1 single or 3 single ones.
- terminals: TP bus, relay contacts (NO, C, NC)
- possible configurations:
  - ON/OFF switch
  - roller shutter control
  - dimmer control
  - activation of 2 scenes.

### Conformity to Standards

LV Directive  
EMC Directive  
EN 50428 Standard



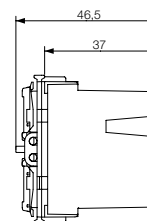
## Two rocker push buttons with actuator

Two rocker push buttons and actuator with 8 A 120-230 V~ change-over relay output, to complete with 1- or 2-module buttons - 2 modules

### EIKON



**20526**  
grey



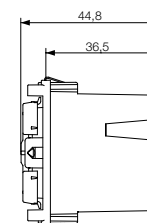
### IDEA



**16966**  
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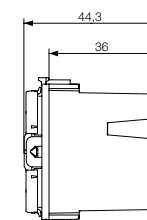
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### PLANA



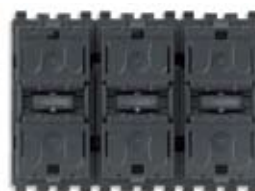
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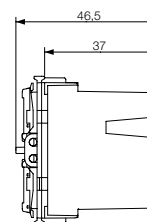
## Three rocker push buttons with actuator

Three rocker push buttons and actuator with 8 A 120-230 V~ change-over relay output, to complete with 1- or 2-module buttons - 3 modules

### EIKON



**20546**  
grey



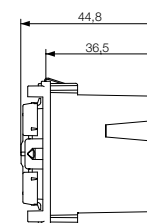
### IDEA



**16986**  
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**16986.B**  
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### PLANA



**14546**  
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