

Devices - TECHNICAL CHARACTERISTICS

Two simple push buttons and actuator

Switch with two simple push button and 8 A 250 V~ change-over relay output actuator, to complete with interchangeable 1- or 2-module button. It can be pressed at the bottom, and independently configured from the actuator relay.

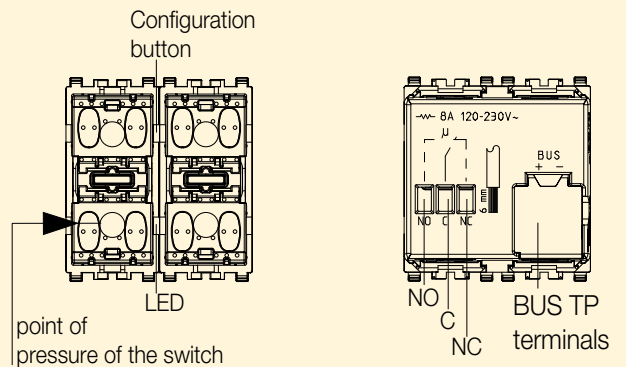
Technical specifications

- rated voltage: BUS 29 V
- absorption: 10 mA
- connection terminals:
 - BUS TP
 - relay contacts (C, NC, NO)
- output: 8 A 250 V~ change-over relay
- controllable loads to 120-230 V~:
 - resistive charges: 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 $\cos\phi$ 0,6: 3,5 A (100.000 cycles)
- operating temperature: -5 °C +45 °C (for indoor use)
- possible configurations:
 - reversing state (step-by-step)
 - only ON
 - only OFF
 - push button
 - scene activation

Conformity to Standards

LV directive, EMC Directive
EN 50428 Standards

Connections and front view



Three simple push buttons and actuator

Device to be used as three single buttons or one single and one double, depending on the button. The push button can be configured independently from the relay too. The push button can only be pressed at the bottom.

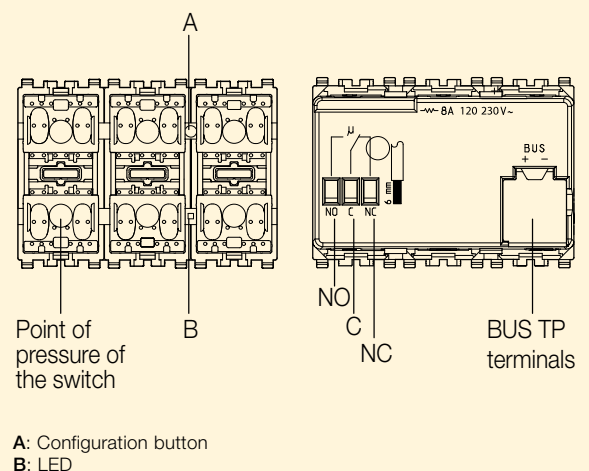
Technical specifications

- Rated supply voltage: BUS 29 V
- Input: 16 mA
- Changeover relay output
- 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 $\cos\phi$ 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:
 - state reversal (step-by-step)
 - button
 - control ON only
 - control OFF only
 - scene activation.

Conformity to Standards

LV directive, EMC Directive
EN 50428 Standards

Connections and front view



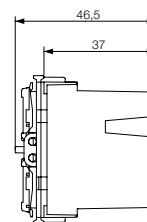
Two simple push buttons with actuator

Two simple 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



20525
grey



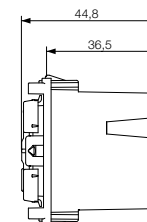
IDEA



16965
grey



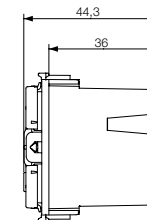
16965.B
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PLANA



14525
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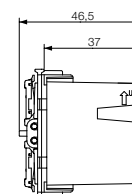
Three simple push buttons with actuator

Three simple 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



20545
grey



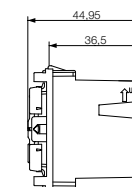
IDEA



16985
grey



16985.B
white



PLANA



14545
white

