

# Zigbee Pushbutton Interface 2-gang 230 V

Item number 57004000



Push-button interface for switching and dimming lighting and for controlling blinds and shutters in a Zigbee 3.0 system. The device provides two inputs for connecting single and serial switches and push-buttons. It is installed in the appliance box behind the switch or push-button.

## Product features

- › Zigbee transmitter to integrate with all Zigbee systems with Zigbee 3.0 Standard
- › Switching, dimming, Tunable White control, blind or roller shutter control, saving and opening scenes
- › Installation in appliance boxes behind switches or push-buttons (normally open contact)
- › 2 inputs for switches, push-buttons (normally open contact) and series switch
- › Parameterisation via NEXENTRO Config App
- › Updateable via NEXENTRO Config App
- › Screw terminal for the through-wiring of existing conductors (max. 16 A)
- › No neutral conductor connection required



## Technical data

<b>Mains voltage</b>	AC 230 / 240 V~
<b>Mains frequency</b>	50 / 60 Hz
<b>Connected load at 35 °C HV LED Zigbee lamps</b>	max. 100 W
<b>Standby Power consumption</b>	max. 0.2 W
<b>Ambient temperature</b>	-5 ... +45 °C
<b>Storage/ transport temperature</b>	-25 ... +70 °C
<b>Dimensions (LxWxH)</b>	approx. 48 x 45 x 20 mm
<b>Total line length</b>	
<b>Power cable</b>	max. 100 m
<b>Input cable</b>	max. 3 m
<b>Zigbee</b>	
<b>Communication protocol</b>	Zigbee 3.0 (Router)
<b>Radio frequency</b>	2.400 ... 2.483 GHz
<b>Transmission capacity</b>	1 mW
<b>Bluetooth</b>	
<b>Radio frequency</b>	2.400 ... 2.480 GHz
<b>Transmission capacity</b>	max. 2 mW, Class 2
<b>Transmitting range</b>	typ. 10 m