

Push-button interface for one or two inputs with warm white, high-intensity feedback LEDs

550-20025

4 year warranty

The push-button interface converts a switching pulse from an external push button (e.g. Niko Rocker, Niko Toggle en Niko Hydro) into a Niko Home Control bus command. The bus can be interconnected to the next control element of the Niko Home Control installation. The push-button interface has a feedback LED per input. This LED can be used as a control light or an orientation light. Note that if the interface is connected to only one button, the second LED will not be used. The warm white high-intensity LED was especially designed for use in combination with Niko Rocker and Niko Toggle.



Technical data

Push-button interface for one or two inputs with warm white, high-intensity feedback LEDs

The push-button interface is used to connect one or two potential-free N.O. push buttons or NPN transistor outputs to the home automation installation.

- Only connect to a SELV contact (safety extra-low voltage)
- Maximum distance to the push button: 2 m
- Resting potential: 8 Vdc (SELV, safety extra-low voltage)
- Do not remove or replace the attached feedback LEDs
- Use in an outdoor environment only in combination with splash-proof housing
- Ambient temperature: -25 – +55 °C
- Weight: 16 g
- Dimensions (HxWxD): 41,5 x 27,9 x 5 mm
- Marking: CE



Wiring diagram

