

# DALI-2 push-button interface with four potential-free inputs

**310-02200**

CE CE

4 year warranty

The DALI-2 push-button interface allows you to control DALI-2 control gear with a traditional push button or switch. The push-button interface is equipped with four potential-free inputs to connect maximum four standard push buttons or switches. Each input converts a mechanical actuation into a DALI-2 command. The DALI-2 commands are predefined per input and can be customised via the Niko detector tool app. The DALI-2 input module is directly connected to and powered by the DALI bus. Note that a separate DALI bus power supply is required. The push-button interface is suitable for flush mounting. Check the dimensions of the push-button interface to select the appropriate flush-mounting box.

Compatible secondary detectors:

Compatible master detectors:

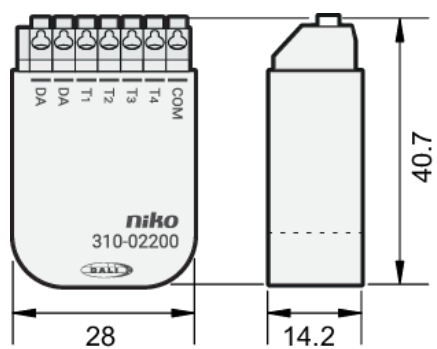


## Technical data

DALI-2 push-button interface with four potential-free inputs.

- Configuration: DALI, DALI-2, Multimaster
- Number of DALI-2 addresses: 1
- Minimal control pulse length: 40 ms
- Maximum wire length: 50 cm
- Input voltage: 30 Vdc via DALI-bus
- Detector output: DALI-2
- Usage environment: indoor
- Dimensions (HxWxD): 40.7 mm x 28 mm x 14.2 mm
- Modification of settings: Niko detector tool app (in combination with Niko DALI-2 detectors), BMS software (in combination with Niko DALI-2 BMS detectors) or manually (in stand-alone mode)
- Compatible master detectors:
- Compatible secondary detectors:
- Compatible controls:
- Protection degree standalone: IP20
- Impact resistance: IK02

## Dimensions



## Wiring diagram

