

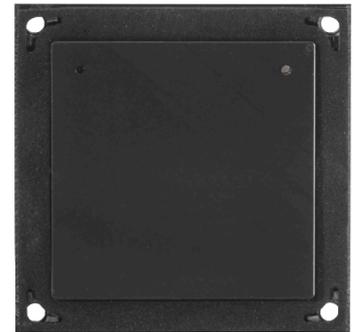
# Transponder reader module for modular external unit

**10-364**



The transponder reader module is used as a door opening function. Up to 250 transponder keys can be programmed. When reading the key, you receive visual and acoustic feedback. The programming of the system is password-protected. The module is made of black plastic.

The transponder reader module includes an IR remote control.

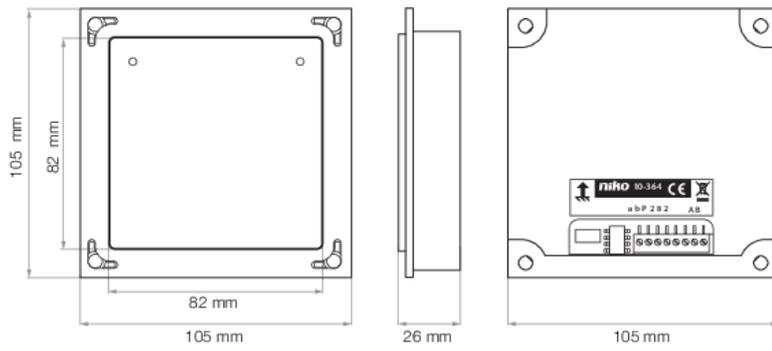


## Technical data

Transponder reader module for modular external unit

- dimensions: 105 x 105 x 26 mm (HxWxD)
- finishing colour: black plastic
- ambient temperature: -10°C to +50°C
- protection degree: IP44
- vandal proof: yes
- input current in standby:  $I(a) = 0.1 \text{ mA}$ ,  $I(P) = 11 \text{ mA}$
- max input current:  $I(P_{max}) = 25 \text{ mA}$
- power supply voltage: +24V  $\pm 8\%$  (18-28V in stand-alone)
- wire technique: 2- or 3-wired
- marking: CE
- up to 250 transponder keys can be programmed
- MIFARE Classic® 1K / 4K technology
- door opening function with potential-free relay contact
- visual and acoustic feedback after code is entered
- LEDs for status indication
- password protection against unauthorized configuration
- configurable with Niko Configuration SW for access control
- Marking: CE

## Dimensions



## Wiring diagram

