



JA-110E Bus keypad

It comprises an LCD display, control keys and an RFID reader. It is available in a bus-mounted as well as wireless version. It comprises 4 functional keys for the control of sections, PG outputs and other functions.

○ [Declaration of conformity - JA-110E \(PDF 315.21 kB\)](#)



Description

The functional keys serve as status indicators at the same time.

- It communicates via a bus and is supplied by it.
- It contains a wired input for the connection of a magnetic detector.
- The keypad is addressable and occupies one position in the security system.
- In a user-friendly menu, it enables comfortable control, management of users and detectors and browsing the event history.

Technical specifications

Power	from control panel digital bus (9...15 V)
Nominal current consumption to calculate back up	30 mA
Current consumption for cable selection	110 mA
Connection type	data BUS - not shared
RFID frequency	125 kHz
Size	120 x 130 x 30 mm
Weight	217 g
Classification	Grade 2 (if selected in the F-Link SW)
according to	EN 50131-1, EN 50131-3, T 031
Operational environment according to	EN 50131-1 II. Indoor general
Operating temperature range	-10 °C to +40 °C
Average operational humidity	75% RH
Certification body	Trezor Test

Complies with

ETSI EN 300330-2, EN 50130-4, EN 55032, EN 60950-1, ETSI EN 301 489

Can be operated according to

ERC REC 70-03