Bus keypad

Code: JA-110E

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.



Product 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 information:

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